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FROM THE CHANCELLOR'S DESK

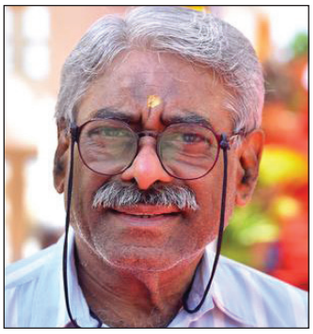


Dr. C. Rangarajan
Chancellor, IFHE

Greetings,

On behalf of the ICFAI Foundation for Higher Education, I extend my warm greetings to all of you.It gives me great satisfaction to note that the University continues to build upon the strong foundations laid by our founder. The commitment to quality education, meaningful research, and ethical values has remained at the core of our journey. Over the past year, our faculty and scholars have produced outstanding work. Their research contributions in reputed journals, patents, and case studies reflect the culture of academic excellence that this University strives for. The emphasis is not only on quantity but also on relevance, ensuring that our work contributes to society and industry. The implementation of the National Education Policy has taken deeper roots in our curriculum. The flexibility, interdisciplinary exposure, and skill orientation that NEP envisions are visible in our Programmes. These reforms will prepare our students to succeed in a world where adaptability is essential. The University has also taken significant steps toward sustainability. From renewable energy initiatives to conservation projects, we are making progress in aligning our practices with the larger goals of ESG. These measures instill in our students the values of responsibility and stewardship. International collaborations and MoUs signed during the year have broadened our academic partnerships. These efforts provide new opportunities for our students and faculty to engage with global institutions and to bring back valuable knowledge and practices. The increasing use of digitalisation in academics and administration has further strengthened our efficiency and outreach. Technology has become an enabler of inclusive learning and better governance. At the heart of these achievements are our students, faculty, and staff. Their commitment, enthusiasm, and integrity are the real strengths of IFHE. Rankings and accreditations are important milestones, but what truly defines this institution is the character and values of the people it nurtures. As we reflect on the progress made this year, I do so with humility and gratitude — to my colleagues, to our partners, and to our students who give life to this campus. Together, we continue the journey toward excellence with a sense of purpose and responsibility.

FROM THE VICE-CHANCELLOR'S DESK



Prof. L S Ganesh
Vice-Chancellor

Greetings,

It is my privilege to present the Annual Report of the ICFAI Foundation for Higher Education for the year 2024–25. This report reflects the progress and achievements of the University during the period April 1, 2024 to March 31, 2025. The University has continued to hold the NAAC A++ grade with a CGPA of 3.59/4.00 and Category-I autonomy. Our flagship, IBS Hyderabad, along with ICFAI Tech, ICFAI Law School, and ICFAI School of Architecture, has received recognition in various national rankings and surveys. During the year, our faculty and research scholars published more than 339 papers in reputed journals, with a significant share indexed in Scopus and Web of Science. The Case Research Centre brought out 101 case studies, while our faculty authored 15 books, 70 chapters in books, and 7 case studies that were published in international volumes. In addition, 12 papers were presented at international conferences and 154 at national conferences. The University also hosted 7 national conferences, organized 26 Faculty Development Programmes (FDPs), and our faculty attended 90 FDPs and 173 faculty seminars. Patents were also filed and granted during the year, further strengthening our research profile. The implementation of the National Education Policy has gathered momentum. The University has introduced greater curricular flexibility, interdisciplinary opportunities, and multiple entry and exit pathways. These reforms are helping students explore diverse domains and build well-rounded competencies. The University has also advanced its efforts in sustainability. Initiatives in renewable energy, waste management, and water conservation are now embedded in our operations. Students actively participate in these projects, creating a culture of environmental awareness. Digitalisation has become an important pillar of our functioning. The use of smart classrooms, online assessments, digital libraries, and expanded online Programmemes has enhanced both teaching and administration. This has ensured efficiency, inclusivity, and resilience in our systems. The year also witnessed the signing of new MoUs with reputed international institutions. These collaborations have led to joint research projects, faculty and student exchanges, and global exposure for our community. Engagement with industry through Management Development Programmes, consultancy projects, and outreach activities has further enriched our academic environment. I wish to place on record my gratitude to the Chancellor for his vision and encouragement, to the faculty and staff for their dedication, and to our students for their energy and commitment. With their support, IFHE continues to progress steadily toward its goal of emerging as a University of Eminence.


ICFAI
GROUP
IFHE
The ICFAI Foundation
for Higher Education
IBS
BUSINESS SCHOOL
MBA | BBA | Ph.D
IcfaiTech
Faculty of Science & Technology (FST)
B. Tech
ICFAI
LAW SCHOOL
BBA-LLB
ICFAI School of
Architecture



A ABOUT THE UNIVERSITY

1. Introduction

It is my privilege to present the Annual Report of the ICFAI Foundation for Higher Education, a deemed-to-be University u/s. 3 of the UGC Act, 1956, for 2024-25. The report covers the activities of the University for the period April 1, 2024 to March 31, 2025. This is IFHE's Sixteenth full Academic Year of operations after it was declared as a deemed-to-be University on 16th December 2008. The University and its constituent units continue to perform well and received accolades at state and national levels.

The University received the highest grade, A++ by NAAC in its 3rd Cycle in September 2022, with a cumulative grade point average of 3.59/4.00. Having secured the highest grade, the university was awarded Category I autonomy status by the Ministry of Education in October 2023. IFHE is one of the few universities in the country to have been bestowed with this distinction.

The University Grants Commission (UGC) has included the University under Section 12(B) of the UGC Act, 1956.

IFHE has always pursued AICTE approval for its management and technical programs. The University received permission from Ministry of Education, Department of Higher Education, ICR Division, Government of India, to start an Off-Campus Centre at Bengaluru in June 2021. The Off-Campus Center received AICTE approval for the management program being offered from the Academic Year 2023-24. The university submitted its application to AICTE for EoA for the academic year 2024-25 and received approval for MBA, B.Tech, BBA and BCA Programs offered by the university. It also received ODL and Online approval for MBA and BBA programs. The off-campus centre, Bengaluru, also submitted its application to AICTE for EoA and received approvals for MBA and BBA Programs for the academic year 2024-25.

The B-School submitted its Continuous Improvement Review (CIR) for re-accreditation to AACSB in January 2025. The AACSB Peer Review Team visited IBS Hyderabad during March 2 -4, 2025 for the Continuous Improvement Review. The B-School received the re-accreditation for six years, for the three programs viz., BBA, MBA, and PhD in Management in May 2025.

IBS Hyderabad became an affiliated member of the European Foundation for Management Development in the year 2023. EFMD is the leading global network of accredited business schools and corporations dedicated to excellence in management education and development.

The South Asian Quality Assurance System (SAQS), Association of Management Development Institutions in South Asia (AMDISA) re-accredited the B-School for five more years i.e. August 2020-September 2025 period. The B-School was the first in Asia to be accredited by SAQS in 2006. The B-School submitted its mid-term review to AMDISA, which was accepted.

The University became a member of Asia Pacific Quality Network (APQN), Shanghai.

The University participated in National Institutional Ranking Framework (India Rankings 2024). Under management category the university received 39th rank among top 100 institutions and 36th among top 40 institutions.

University Rankings

- **Education World India Higher Education Rankings (EWIHER) 2024-25**

  The University participated in Education World India Higher Education Rankings (EWIHER)

  2024-25 and was ranked 4th among India's Best Private Multidisciplinary Universities.

- **The Week-Hansa Best University Survey 2024**

  The University participated in The Week-Hansa Best University Survey 2024.

  The University is ranked 5th among the Deemed University and 9th among Private and Deemed University.

- **India Today University Ranking 2024**

  The University was ranked 12th among Top Private University in India and stands 1st in State of Telangana among Top Private University. Among Government and Private Universities, it stands 35th.

- **Careers 360 University Ranking 2025**

  The University was ranked 34th among top university in India and is ranked 4th in the state of Telangana.

ICFAI Business School (IBS), Hyderabad

- **CAREERS360 B-School 2025 Ranking**

  The B-School is ranked 10th among Private B-Schools in CAREERS360 B-School 2025 Ranking and 1st in the state of Telangana.

- **EWIHER (Education World India Higher Education Ranking) 2025-26**

  The B-School is ranked 10th among top B-Schools in India in Education World India Higher Education Ranking 2024-25.

- **Times Now B-School Ranking 2024**

  In the Times Now B-School Ranking 2024, IBS Hyderabad is ranked 3rd among Top Private B-Schools and 2nd among Top B-Schools in South India. Overall, it is ranked 7th.

  It is also ranked 7th among Top B-School Institutions in India under Placement Criterion.

- **Business India B School Survey-2024**

  In Business India B School Survey-2024 IBS Hyderabad stands 9th among private B-Schools and is ranked 20th among top B-Schools in India.

Faculty of Science and Technology (ICFAITech)

- India Today ranked the Faculty of Science and Technology, ICFAI Tech, 44th among Top Private Engineering Colleges and 72th among Top Engineering Colleges in India 2025.
- Careers 360 rated ICFAI Tech as India's Best Engineering Colleges with a ration of AAA+ in 2025.

- Times All India Engineering Institutes Survey 2025 "ICFAI Tech" 9th among Top 175 Engineering Institutes (Govt. & Pvt.) and 1st among top 20 Private Engineering Institutes rankings Telangana.
- GHRDC Ranking of Engineering Colleges in India ranked ICFAITech, 16th among top private colleges and 4th among top Emerging Colleges of Eminence. It was ranked 3rd in Telangana.
- The ICFAI School of Architecture was ranked fifth among private B-Schools in India and 1st in the state of Telangana.

Faculty of Law

- The ICFAI Law School participated in NIRF Ranking 2024 and was ranked 36 among top 40 institutions in India.
- ICFAI Law School was ranked 4th among "Top Supreme Law Schools" in Competition Success Review (CSR) Law Schools Survey 2025
- ICFAI Law School was ranked 19th among top Law Colleges in India and 6th among Best Emerging Law Colleges in India.

IFHE Foundation Day Lecture

The University's 15th Foundation Day lecture was delivered by Professor Debashis Chatterjee, Director, Indian Institute of Management, Kozhikode. In his lecture he emphasized the importance of understanding the individual and their purpose in life, stating that neither artificial intelligence nor natural stupidity can replicate the existential reality of "I am". The event was graced by the Chancellor Dr. Rangarajan, Vice Chancellor, Prof(Dr.) L. S. Ganesh, ICFAI Society Chairperson, Mrs. Sobha Rani Yasaswy and ICFAI Society President, Prof(Dr.)J. Mahendra Reddy, Distinguished Advisor and former Vice-Chancellor of IFHE, ICFAI Society President Mr. V. R. Sankara and other distinguished guests.

The University's 14th Foundation Day lecture was delivered by Dr. Dr. Devi Prasad Shetty, Chairman and Founder of Narayana Health on September 19, 2024. On this occasion Dr. Shetty gave lecture on "Transforming Healthcare through Digital Health". The memorial lecture was presided by the Vice-Chancellor, Prof.(Dr.) L. S. Ganesh, ICFAI Society Chairperson, Mrs. Sobha Rani Yasaswy and ICFAI Society President ,Prof.(Dr). J Mahendra Reddy, Distinguished Advisor and. former Vice-Chancellor of IFHE.

The University submitted its data to AISHE (All India Survey for Higher Education) for the Academic Year 2024-25.

The University's financials, including funding, operations, income, and expenditure, are effectively managed by a team of skilled finance specialists

I wish to express my deep sense of gratitude to the UGC, AICTE, BCI, CoA and the Ministry of Education (MoE), Government of India, for their constant support in the management of our institution. We have benefited immensely from the vision of our Chancellor, Prof. (Dr.) C. Rangarajan, to whom we are grateful. We thank the Members of the Board of Management, Academic Council, Finance Committee, Planning and Monitoring Board and Boards of Studies of the University, as well as the students and their parents, the faculty and support staff and the recruiters for their valuable contributions in making this University a renowned one. Our efforts in this direction are part of a continuous process.

2. Vision & Mission

The vision of the University is to 'emerge as an institution of excellence known for research, teaching and practice'. The mission of the University is 'Learning for Leadership'. It aims at developing a cadre of professionals possessing specialized skills having a sense of social and moral responsibility and the ability to address problems from a broader perspective.

3. Governance

The University is efficiently and competently managed. All the statutory bodies are autonomous and are not susceptible to any intervention from the sponsoring body. The University meets regularly to review the functioning of its operations. These meetings address issues related to institutional development, long-term strategies, Programme development, human resources, personnel recruitment, training and development, and financial problems. Decisions are made and guidelines are provided to ensure the implementation of appropriate measures aimed at attaining academic excellence and leadership.

The constitution of Executive Committee, Academic Council, and Finance Committee are presented below:

Executive Committee

(As per UGC (Institutions Deemed to be Universities) Regulations, 2023)

Composition	Name
Vice-Chancellor - Chairperson	Prof. Dr. L S Ganesh
Pro Vice-Chancellor	Prof. Dr. Muddu Vinay
Two members from amongst the Deans of schools of studies appointed by the Vice-Chancellor	Prof. Dr. Shylajan Prof. Dr. K L Narayana
One Professor appointed by the Vice-Chancellor	Prof. Dr. Naseena Jigeesh
One Associate Professor appointed by the Vice-Chancellor	Assoc. Prof. K Rajya Lakshmi
One Assistant Professor appointed by the Vice-Chancellor	Asst. Prof. Smita Kulkarni
One eminent academician as nominated by the Central Government in consultation with UGC	Dr. Iyer Vijayalaxmi School of Planning and Architecture, Vijayawada.
Four nominees of the Sponsoring body	Prof. R P Kaushik Prof. T Tirupati Rao Prof. V N Rajasekharan Pillai Dr. S Kishore Kumar
The Registrar – ex-officio Secretary	Prof. Dr. S Vijaya Lakshmi

ACADEMIC COUNCIL

(As per UGC (Institutions Deemed to be Universities) Regulations, 2023)

Composition	Name
Vice-Chancellor - Chairperson	Prof. Dr. L S Ganesh
Pro Vice-Chancellor	Prof. Dr. Muddu Vinnay
Deans of faculties of the schools and heads of the departments or centres	Prof. C S Shylajan
	Prof. K S Venu Gopal Rao
	Prof. K L Narayana
	Prof. Munavar Pasha Mohammad
	Prof. P Ravisekhararaju
	Prof. D Satish
	Prof. C. Padmavathi
	Prof. T S Rama Krishna Rao
	Prof. G S Brahma
	Prof. T Koti Reddy
	Prof. Sindhuja P N
	Prof. Radha Mohan Chebolu
	Prof. M Sitamma
	Prof. Sainath Manikonda
	Prof. Sanjay Fuloria
Up to ten Professors (excluding those who are Deans of schools and heads of departments or centres) by rotation, to be nominated by the Vice-Chancellor giving due regard to the representation of different schools or departments or centres	Prof. Nasina Jigeesh
	Prof. Vishal Mishra
	Dr. P.M. Vighneswara Swamy
	Prof. Debajani Sahoo
	Prof. Chakravarthi J S K
	Prof. IRS Sarma
	Prof. Elizabeth Zacharias
	Prof. M Srinivasa Reddy
	Prof. Veena
	Prof. Damodar Reddy SV
Up to five Associate Professors from departments or centres other than the heads of the departments or centres, by rotation, to be appointed by the Vice-Chancellor	Prof. C Anitha
	Prof. G Madhavi
	Prof. V. Padmavathi
	Prof. A. Chandrasekhar
	Prof. K Hariharan
Up to five Assistant Professors from the departments or centres other than the heads of the departments or centres, by rotation, to be appointed by the Vice-Chancellor	Prof. Smita Kulkarni
	Prof. Pavana Jyothi
	Prof. T Sita Ramayya
	Prof. K. V. Ravi Kumar
	Prof. Bonala Kondal
Six persons of repute from amongst the educationists or experts for their specialized knowledge, who are not in the service of the institution deemed to be University, nominated by the Vice-Chancellor; 1 Dr. T R K Rao, Chief General Manager (Retd.) NABARD & Chancellor, The ICFAI University, Jharkhand 2 Dr. M. S. Shunmugam, Professor (Emeritus), Department of Mechanical Engineering, IIT (Madras) 3 Dr. P. Krishna Deva Rao, Vice-Chancellor, NALSAR University of Law, Hyderabad 4 Dr. R. Vaidyanathan, Former Professor, IIM, Bangalore 5 Prof. O R S Rao, Chancellor, The ICFAI University, Sikkim 6 Dr. U.B. Desai, Former Director, IIT, Hyderabad	
Registrar (ex officio Secretary)	Prof. S Vijayalakshmi
Controller of Examination - Permanent Invitee	Prof. Sashikala Parimi

FINANCE COMMITTEE

(As per UGC (Institutions Deemed to be Universities) Regulations, 2023)

Composition	Name
Vice-Chancellor - Chairperson	Prof. Dr. L S Ganesh
Pro Vice-Chancellor	Prof. Dr. Muddu Vinay
Nominee of the Trust	Shri V R Shankara
Three persons nominated by the Executive Council	Prof. R P Kaushik, Member, Executive Council, IFHE Prof. T S R K Rao, Dean (Accreditations), IBS, IFHE Prof. T Koti Reddy, Dean, FoSS, IFHE
Nominee of UGC	Shri D. Venkataramanan, CA Venkataramanan & Associates, Chartered Accountants, Coimbatore
Three persons nominated by the Chancellor	Prof. J Mahender Reddy, Former Vice-Chancellor, IFHE Prof. O R S Rao, Chancellor, The ICFAI University, Sikkim Prof. Y R Haragopal Reddy, Former Vice-Chancellor, Acharya Nagarjuna University, Guntur, A.P.
Finance Officer – ex-officio Secretary	CA (Mrs.) Y Ratna Bhanu

Appointment of Ombudsperson

Hon'ble Justice Sri. B. Prakash Rao, (Retd.) was appointed as Ombudsperson for the IFHE as for the requirement of the University Grants Commission (Redress of Grievances of Students) Regulations, 2019.

4. Statutory Approvals

Graded Autonomy: The UGC granted Category I graded autonomy to the University in November 2023. The university submitted its application to Ministry of Education (MoE), Government of India, for Category I graded autonomy, after receiving the NAAC A++, the MoE approved and granted Category I graded autonomy.

12-B Status: The UGC included the University under Section 12-B of the UGC Act, 1956 in 2020.

Off-Campus: The Ministry of Education, Department of Higher Education, ICR Division, Government of India, gave permission to start an Off-Campus Centre at Bengaluru vide its notification No.F.10-5/2019-U3(A) dated 4th June 2021. The Campus first received Letter of Approval (LOA) for the MBA Programme for the Academic Year 2023-24 from AICTE in July 2022. Extension of Approval is sought from AICTE for every academic year. The campus received EoA for MBA and BBA Programmes for the Academic Year 2024-25.

AICTE Extension of Approval (EOA) for Academic Year 2024-25: IFHE participated in the AICTE Approval Process and received Extension of Approval for Management and Engineering Programmes for the Academic Year 2024-25. It also received approval from AICTE for offering Management Programmes in Distance and Online mode. IFHE also received approval from AICTE to offer an MBA Programme, BBA and BCA Programme for the Off Campus-Bengaluru.

AICTE has made mandatory to seek approval for BBA and BCA Programme from the academic year 2024-25, the university sought approval from AICTE for the both Programmes since.

The University received Extension of Approval (EOA) for the Academic Year 2024-25 for the following Programmes for its Main Campus at Hyderabad (**Table 1**):

Table 1: AICTE Sanctioned Intake (Hyderabad Campus)

Program	Course	Intake Approved for 2024-25	Intake Approved in 2023-24
Undergraduate Programmes			
Management	BBA (Bachelor of Business Administration)	960	-
Engineering and Technology	Computer Science and Engineering (Artificial Intelligence)	180	180
	Computer Science and Engineering (Artificial Intelligence (AI) and Data Science)	180	180
	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	120	60
	Computer Science and Engineering	300	300
	Electronics and Communication Engineering	30	30
	Mechanical Engineering	30	30
	BCA (Bachelor of Computer Applications)	300	-
Postgraduate Programmes			
Management	MBA	1,230	1,230

Table 1: AICTE Sanctioned Intake (Hyderabad Campus)

Program	Course	Intake Approved for 2024-25	Intake Approved in 2023-24
Engineering and Technology	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	15	15
	Robotics and Automation	15	15
	Digital Electronics and Communication Systems	15	15

ODL & Online Programmes

Table 2: ODL & Online Programmes AICTE Sanctioned Intake

Program	Course	Intake Approved for 2024-25	Intake Approved in 2023-24
Undergraduate Programmes			
Management	BBA ODL Mode (Main Campus)	1000	-
	BBA ODL (Study Centre Suchitra Campus)	1000	-
	BBA ODL (Study Centre Bengaluru campus)	1000	-
	BBA Online Mode	1000	-
Postgraduate Programmes			
Management	MBA ODL Mode (Main Campus)	1000	1000
	MBA ODL (Study Centre Suchitra Campus)	1000	1000
	MBA ODL (Study Centre Bengaluru campus)	1000	1000
	MBA Online Mode	2000	1000

Further, AICTE issued a No Objection Certificate for the ODL Programme for a period of 5 years.

The University received an Extension of Approval (EOA) for the Academic Year 2024-25 for the following Programmes for its Off-campus at Bengaluru (**Table 3**):

Table 3: AICTE Sanctioned Intake -(Bengaluru Campus)

Programme	Course	Intake Approved for 2024-25	Intake Approved for 2023-24
Postgraduate Programme			
Management	MBA	450	390
Management	BBA	90	-

The ICFAI School of Architecture received approval from Council of Architecture New Delhi for B.Arch. Programme for a strength of 40 students for the Academic Year 2024-25.

The Faculty of Law received approval from Bar Council of India for 3 sections for BBA.LLB (Hons.) Programme; 2 sections of

BA.LLB (Hons.) Programme and 1 Section of BAJ.LLB (Hons.) Programme

Accreditations

Accrediting Body	Year / Cycle	Details
NAAC	Sept 2022 (3rd Cycle)	Awarded **A++ grade** with CGPA 3.59/4.00. University received **Category I autonomy status** from Ministry of Education in Oct 2023.
AACSB (IBS Hyderabad)	Feb 2020	First accreditation for BBA, MBA, and PhD Programmes (valid 5 years).
	Jan–May 2025 (2nd Cycle)	Submitted Continuous Improvement Review (Jan 2025). Peer Review visit (Mar 2–4, 2025). **Re-accredited for 6 years** in May 2025 (BBA, MBA, PhD).
SAQS (AMDISA)	Aug 2020 – Aug 2025	IBS Hyderabad re-accredited for 5 years. Mid-term progress report submitted May 2023. AMDISA expressed satisfaction on objectives: (a) faculty-student ratio, (b) research seed money, (c) externally funded research & consultancy.

Rankings

University (IFHE)

Ranking Body	Year	Category	Rank
NIRF India Rankings	2024	Management Institutions (All India)	39th (Top 100)
	2024	Management Institutions (Top 40)	36th
EWIHER (Education World India Higher Education Rankings)	2024–25	Best Private Multidisciplinary Universities	4th
The Week–Hansa Best University Survey	2024	Deemed Universities	5th
	2024	Private & Deemed Universities	9th
India Today University Ranking	2024	Top Private Universities in India	12th
	2024	Top Private Universities in Telangana	1st
	2024	Govt. & Private Universities in India	35th
Careers360 University Ranking	2025	Top Universities in India	34th
	2025	Universities in Telangana	4th

ICFAI Business School (IBS), Hyderabad

Ranking Body	Year	Category	Rank
Careers360 B-School Ranking	2025	Private B-Schools in India	10th
	2025	Telangana	1st
EWIHER	2024–25	Top B-Schools in India	10th
Times Now B-School Ranking	2024	Private B-Schools in India	3rd
	2024	B-Schools in South India	2nd
	2024	Overall B-Schools in India	7th
	2024	Placement Criterion (B-Schools in India)	7th
Business India B-School Survey	2024	Private B-Schools in India	9th
	2024	Overall B-Schools in India	20th

Faculty of Science and Technology (ICFAI Tech)

Ranking Body	Year	Category	Rank / Grade
India Today	2025	Private Engineering Colleges	44th
	2025	Overall Engineering Colleges	72nd
Careers360	2025	Best Engineering Colleges	AAA+
Times All India Engineering Institutes Survey	2025	Top 175 Engineering Institutes (Govt. & Pvt.)	9th
	2025	Top 20 Private Engineering Institutes in Telangana	1st
GHRDC Ranking	2025	Top Private Colleges	16th
	2025	Emerging Colleges of Eminence	4th
	2025	Engineering Colleges in Telangana	3rd

ICFAI School of Architecture

Ranking Body	Year	Category	Rank
IIRF	2025	Private Architecture Schools in India	5th
	2025	Telangana	1st

Faculty of Law (ICFAI Law School)

Ranking Body	Year	Category	Rank
NIRF	2024	Law Institutions in India	36th
CSR Law Schools Survey	2025	Top Supreme Law Schools	4th
India Today	2025	Top Law Colleges in India	19th
	2025	Best Emerging Law Colleges in India	6th

Ratings

Rating Agency	Year	Programme	Grade / Validity
CRISIL Business School Grading	March 28, 2024	MBA Programme, IBS Hyderabad	**A***** (National & State Level). Valid till March 29, 2025.

5. Memberships

The University is a member of

- Association of Indian Universities (AIU), New Delhi.
- Association of Commonwealth Universities (ACU), London, United Kingdom.
- Asia Pacific Quality Network (APQN), Shanghai, China
- International Association of Law Schools, USA
- Asian Law Institute, Singapore.
- Signatory Member of Principles for Responsible Management Education (PRME)
- Affiliate Member of European Foundation for Management Development (EFMD)

6. Infrastructure

Hyderabad Campus

The University, located on a sprawling 91-acre campus, is endowed with the state-of-the-art facilities to enhance the quality of teaching and learning processes.

Academic Complex:

The entire academic area of the University including Faculty of Management, Faculty of Science and Technology, Faculty of Law and School of Architecture consisting of more than 19 lakh sq. ft. of built-up area, is centrally air-conditioned, networked on LAN and Wi-Fi and supported with audio, projector and smartboard facilities.

Details of physical infrastructure of the campus are provided **Table 4 & Table 5**.

Table 4: IFHE Hyderabad Campus Infrastructure Details

(in Sq. Ft.)	
Campus Area	91 Acres
Total Built-up Area	1942962.88
Academic Area	461327.30
Hostels (Boys)	630307.55
Hostels (Girls)	587121.27
Library	46220.96

Table 4: IFHE Hyderabad Campus Infrastructure Details

(in Sq. Ft.)	
Campus Area	91 Acres
Total Built-up Area	1942962.88
Sports & Recreations Area	73177.93
Clinic Area	4100.00
Guest House Area	21688.98
Mess Area	53819.95
Auxiliary (Chilling Plant, etc)	65198.94

Table 5: IFHE Hyderabad Campus Academic Infrastructure Details

Type of facility	IBS	FST Including Architecture	FOL	Total
No. of Classrooms	42	57	27	126
No. of Lecture Theatres	16	-	-	16
No. of Faculty rooms & cubicles	229	123	60	412
No. of Discussion Rooms	13	1	-	14
No. of Conference Halls	6	2	1	6
No. of Seminar Halls	1	-	-	1
No. of Computer Labs	3	6	1	10
No. of Auditoria	1	1	-	2
Studio	-	5	-	5
Laboratories & Workshops	-	8	-	8
Library Halls	1	1	1	3
Drawing Hall	-	1	-	1

In addition, meeting rooms, administrative offices, academic office, student support services office, career management center, etc. are available. The entire academic area is Wi-Fi enabled. The entire campus has a barrier free environment.

Hostel & Mess facilities

The University offers separate hostels for boys and girls. Hostel blocks A, B, C, D, E, H are allocated to MBA boys and hostels blocks F, I, J for UG boys. Hostel blocks Q, R, S, G, B1, B2 are allocated to MBA girls and S1G, S2G, D1, CT, ET are allocated to UG girls. The details are presented in **Tables 6 to 9**.

Table 6: Boys (MBA) Hostel Block

Sl. No.	Course	Block	Type of Accommodation	Total Rooms	Total Beds
1.	MBA	A	Single with Common Washroom	281	281
2.	MBA	B	Single with Common Washroom	172	172
3.	MBA	C	Single with Common Washroom	179	179
4.	MBA	D	Single with Common Washroom	272	272
5.	MBA	E	Single with Common Washroom	234	234
6.	MBA	H	Single with Attached Washroom	128	128
7.	MBA	U	Twin sharing with Attached Washroom	213	426
Total Boys MBA Rooms / Beds				**1479**	**1692**

Table 7: Girls (MBA) Hostel Block

S. No.	Course	Block	Type of Accommodation	Total Rooms	Total Beds
1.	MBA	Q	Single with Common Washroom	276	276
2.	MBA	R	Single with Common Washroom	197	197
3.	MBA	S	Single with Common Washroom	278	278
4.	MBA	G	Single with Attached Washroom	224	224
5.	MBA	B2	Twin sharing with Attached Washroom	24	48
6.	MBA	B2	Twin sharing with Common Washroom	24	48
7.	MBA	T	Twin sharing with Attached Washroom	170	340
Total Girls MBA Rooms / Beds				**1193**	**1411**

Table 8: Boys (UG) Hostel Block

S. No.	Course	Block	Type of Accommodation	Total Rooms	Total Beds
1.	UG	F	Single with Common Washroom	175	175
2.	UG	I	Twin/Triple Sharing With Common washroom	94	258
3.	UG	J	Triple Sharing With Common washroom	140	382
Total Boys UG Rooms/ Beds				**409**	**815**

Table 9: Girls (UG)Hostel Block

#	Course	Block	Type of Accommodation	Total Rooms	Total Beds
1.	UG	S1G	Sharing with Common Washroom	72	144 (of which 4 are for Lady Wardens)
2.	UG	S2G	Sharing with Common Washroom	72	144
3.	UG	D1	Twin sharing with Attached Washroom	24	48
4.	UG	D1	Twin sharing with Common Washroom	24	48
5.	UG	D2	Twin sharing with Attached Washroom	24	48
6.	UG	D2	Twin sharing with Common Washroom	24	48
7.	UG	ET	Four sharing with Common Washroom	24	96
8.	UG	CT	Twin sharing with Attached Washroom	48	96
9.	UG	T	Twin sharing with Attached Washroom	65	130
Total Girls UG Rooms/ Beds				377	658

The hostels are provided with 24 hours hot water through solar water heaters and regular water for use. RO plants provide drinking water, which is made available in the hostels through water coolers. The hostel complexes are networked with 24-hour internet facility and furnished with TVs, washing machines, water dispensers, etc.

Both the boys and girls' hostels are provided with late night cafés for the use of the students during late hours.

Two separate dining complexes with six dining halls are provided to cater to the students, faculty members, and non-teaching staff for breakfast, lunch, evening snacks and dinner. These are fully equipped with modern kitchen equipment. Each dining complex has the capacity to seat approximately 700 students at a time. In addition, two pay-and-eat-a-la-carte cafeterias are also available.

a. **Administrative Office:** The administrative office looks after security and safety and the maintenance of the premises and equipment. It acquires physical resources and organizes events, seminars, and conferences. It also provides support to the academic office for the conduct of classes, examinations, and other academic processes. It ensures that all facilities and equipment are working and they are repaired immediately.

   The administrative staff maintains records of utilization of facilities and submit monthly report. Maintenance of critical equipment is contracted to the manufacturers of the equipment.

b. **Accounts Office:** The accounts office deals with matters such as collection of fees from the students, disbursement of scholarships, settlement of bills for goods and services purchased and operation of bank accounts. The accounts office is headed by Finance Officer and is supported by staff. The accounts office is provided with computers with accounting software. Most of the accounting operations are computerized.

c. **Faculty Accommodation:** Twenty-one residential quarters are available for faculty members.

d. **Clinic:** The University has a two bedded clinic with three full-time doctors, a resident medical officer and five nurses. Medical facilities are available 24x7 on the campus. The doctors attend to the health needs of the students, the faculty members and the staff members. The clinic has basic medical equipment and supporting facilities and equipment. For referral as well as major health issues, IFHE has arrangements with corporate hospitals. For medical emergencies, two ambulances with four drivers are available round the clock. The doctors are provided with a PC and telephone for monitoring the health of the students and to communicate with their parents, if necessary. They maintain a database of all cases which helps them to access the medical history of the students when they come for subsequent visits.

e. **Games, Sports and Recreation Facilities:** The University has a common recreation room where students and staff can meet and play indoor games. The recreation rooms are equipped with chess boards, carom boards, table tennis and separate gymnasiums for boys and girls. The indoor stadium has facilities for squash and badminton.

The University has a multipurpose playground, as well as a ground for football and cricket. The ground is equipped for various outdoor sports activities including volleyball, basketball, tennis and badminton. The students are provided sports equipment when they organize inter-class/inter-college competitions. There is an Olympic size swimming pool of international standards with lifeguards standing by. These facilities are for the use of students, faculty and staff members. The University also has facilities for Salsa, Art of Living, Karate and Practicing Yoga.

Music room with all musical instruments is made available to all students.

f. **Photocopying and Printing Facilities:** On campus photocopying and printing facilities are available. A separate facility is provided for the students within the hostels. Similarly, students and the faculty also have access to document scanning and CD writing facilities.

g. **Intranet:** The University campus is Wi-Fi enabled. This facilitates organizing, planning and disseminating information effectively and efficiently. The intranet is helping to provide better services to students and facilitates and better utilization of the University's resources.

h. **IT facilities:** IFHE places great emphasis on the use of IT for teaching-learning and in its operations. It has deployed modern IT hardware and software on the campus. IFHE constantly upgrades its IT infrastructure to provide the state-of-art facilities for students and employees.

i. **Wi-Fi Network:** The total number of Wi-Fi access points installed is 1500. Three core switches, thirteen distribution switches, 120 access level switches, 120 extreme switches POE and thirty switches are also installed for covering the shadow areas (corner rooms). The network bandwidth is 7 GBPS. The CMD guest house is Wi-Fi enabled.

j. **Server details:** Twenty servers have been installed at centralized locations on the campus. UTM up-gradation is completed successfully.

k. **Computing Facilities:** Most of the computers are high-end with Core i5 and i7 processors. The servers are of HP; IBM & Sun make. The details of computing presented in **Table 10**.

Table 10: Details of Computing Facilities

Description	IBS Hyderabad	FST (including Architecture)	FOL
No. of Computers for Student Use	240 Desktops	600 Desktops	100
No. of Computers for Faculty	165 Desktops + 10 Laptops	105 Desktops 10 Laptops	51
No. of Computers for Non-Teaching Staff (include academic, CRC & Others)	60	40	10
No. of Computers for IFHE HR Administration	10		
No. of Computers in Administration and Others	25		
No. of Computers in Library`	31		

The Operating Systems used on the campus are, Windows 10 Professional and Windows 11 Professional. Server Operating Systems: Windows 2019 Server, Red Hat Linux 12 and Solaris 5.0.

The computers, provided to the faculty and staff are provided with standard office productivity software.

The application software available on the campus includes MS Office 2016, Acrobat Reader 10.0, WinZip 8.0, FrontPage 2009, SQL Server and Client, Adobe Photoshop, Adobe Page Maker, Macro Media Flash, Tally and Focus. IFHE also has statistical/simulation software tools like Prowess, SPSS, SAS and Rational Rose which students and faculty use for their research and analysis work.

IFHE has academic alliances with several computer software companies like Microsoft Corporation, IBM, SAS Institute, SAP, Micro World and Adobe.

l. **Energy:**

***Generator*:** The University has full power supply from the public utility services as well as two generators with complete back-up facility of more than 2,000 KVA.

Usage of Solar Energy: Solar panels, installed at various places within the campus, are used to power solar water heaters. The entire hot water requirement in the hostels and mess is met through these heaters.

***Conservation of Power*:** The Academic blocks and

libraries are planned architecturally to get natural light during the daytime and are well illuminated. This has ensured that there is no wastage of power.

m. Water Supply:

The University has water supply from the Hyderabad Metro Water Supply department as well as a back-up of underground water resource through 25 bore wells and a sump to store 4,00,000 litres of water to be used at any time on the campus.

The bore wells are in working condition discharging sufficient water.

***Reverse Osmosis (RO) Water Treatment*:** The underground water is treated in the RO plant to make it potable for drinking.

***Sewerage Treatment Plant (STP)*:** The University has a Sewerage Treatment Plant which has been upgraded to treat 1,000 KLD of waste water. The sewerage is treated and water is used for watering the plants on the campus.

n. Transport: To cater to increasing number of students as well as faculty and staff members, the university has out-sourced 59 buses to transport students and 7 Buses to transport faculty and staff members from various destination points in the city to the campus. Three additional buses of IFHE are also deployed to cater to the needs of the students staying in the hostel.

7. Biodiversity

About 70% of the area i.e., 65 acres is devoted to biological diversity with 55% for flora and grass, 10% for fauna and 5% for human beings. They co-exist in a happy and symbiotic relationship. Infrastructure and buildings account for 20%; roads and green pathways constitute 5% and another 5% is for grounds and facilities for sports and recreation.

8. Learning Resources

The University has a central library 'Sri N J Yasaswy Memorial Library', named after the founder of the ICFAI Group. The University also has two more libraries attached to the Faculty of Science & Technology and the Faculty of Law. The three libraries are fully computerized with integrated library management software viz., Libsuite.

The spacious central library is spread over three floors, has a carpet area of 45,000 sq.ft. And is centrally air-conditioned. It has a seating capacity of 700. The two libraries at Faculty of Science and Technology and Faculty of Law have a carpet area of 6,000 sq.ft. And and 5,000 sq.ft. And have a seating capacity of 145 and 130 respectively.

The library staff are professionally qualified and experienced. They maintain the library efficiently, catering to the needs of the users.

Library Holdings:

The Central Library has a diverse collection of books, CD/DVDs, reports, and national/international periodicals related to all functional areas of management, economics, science & technology, law, architecture and general books. All the library activities are computerized with the help of Libsuite, the integrated library management software. The library documents are classified according to the Dewey decimal classification system. An online catalogue is maintained. This helps the students, faculty and staff to trace books easily. All the documents are bar-coded and bar-coded identity cards are issued to the users (students, faculty & staff) for borrowing the documents.

The library also subscribes to several electronic databases such as EBSCO, Emerald, Science Direct, and ProQuest, etc. Users can access these databases as well as the library catalogue (WebOPAC) through the campus intranet. Users can also access the electronic databases through Knimbus, a leading digital library platform. Photocopying facilities are also available within the library premises.

Research related software like IBM SPSS and SAS are made available to the students, scholars and faculty members. Research related books, monographs, and dissertations/theses are housed in the reference section. The latest books and revised editions in the related fields are procured every month keeping in view future requirements.

The details of library holdings are presented in **Table 11 and E-Resources in Table -12.**

Table 11: IFHE Library at a Glance

Particulars	IBS Hyderabad	ICFAI Tech including Architecture	FOL	Total
a) Library Holdings				
Books	74747	17178	12510	104435
e-Books	20719	4750	922	26391
Other Books	4411	0	3462	7873
Theses Books	239	4	12	255
b) Periodicals				
International journals	41	4	1	46
Indian journals	92	16	12	120
International Magazines	8	8	0	16
Indian Magazines	72	20	6	98
International E-Journals	33	21	0	54
National E-Journals	60	7	1	68
International E-Magazines	2	0	0	402
National E-Magazines	11	3	0	14
Full text E-Journals in Online Databases	11811	45683	1150	58644

Table 11: IFHE Library at a Glance				
Particulars	IBS Hyderabad	ICFAI Tech including Architecture	FOL	Total
c) Library Operations	Computerized with Integrated Library Management Software - Libsuite			
d) CD/DVDs	3,200	0	0	3,200
e) E-resources	19	04	03	26

Table 12: E-Resources (Online Databases)
IBS E-Resources (Online Databases)
1. Ebsco Business Source Complete
2. Ebsco Econlit
3. Ebsco eBook Business Collection
4. Proquest ABI Complete
5. Emerald Management Journals
6. Science Direct
7. JSTOR
8. Marketline
9. Capitaline AWS
10. CMIE Prowess,
11. CMIE Economic Outlook,
12. CMIE Industrial Outlook
13. CMIE Capex
14. EPWRF Datasets
15. Prime Database
16. Scopus
17. Web of Science
18. Cabells Directories
19. Capitaline NAV India Enterprise Version
FST E-Resources (Online Databases)
1. J-Gate Engineering
2. Springer Engineering e-Journals
3. IEEE (ASPP + POP)
4. IEEE Open Access
FOL E-Resources (Online Databases)
1. Taxmann Database
2. SCC
3. Lexis Nexis

New Technology Infrastructure

The lecture theatres and classrooms were enhanced with state-of-art hardware and software technologies. All the lecture theatres and classrooms are provided with centralised AC and Interactive Touch screen smartboards. A hand wireless microphone, one collar wireless UHF microphone and one DSP (Digital Signal Processor) Sennheiser make are installed along with each of these Interactive Touch Screen panels. The details are presented in **Table 13.**

Table 13: Details of Department-wise Interactive Smartboards			
Location	LG panel 86"	LG panel 75"	Total
IBS	20	38	58
FOL	20	7	27
FST	25	32	57
Grand Total	65	77	142

Apart from the state-of-the-art equipment as given above, each classroom has two/three CCTV cameras, depending on the size of the room, to monitor the class. One overhead projector per class room is also present.

The University provides 24x7 Wi-Fi connectivity on the campus. Students have the option of using the internet anywhere on the campus. The IT lab is equipped with the latest software and hardware. The institute has 7 GBPS internet bandwidth for the use of students and faculty members. The internet facility has been provided to all the students for their academic and research work. Computers are provided to all the teaching staff in their rooms. Research related software such as SPSS, SAS, IBM Rational Rose, etc., is available.

Student Information Management System

The Student Information Management System (SIMS) provides information on schedules of classes, examinations and events, syllabuses of courses, information about students and faculty members, etc. It is being used by the students to communicate with each other, run opinion polls, post articles and news about the campus, and create a market to buy and sell items. Some of the salient features of the Intranet are as follows:

- Using the Intranet, students can choose elective courses online. If a course is not offered because only a few students were interested in it, the software does not allow students to choose that course. Similarly, the software does not allow students to choose courses for which they are not eligible.
- IFHE uses the SIMS to enhance the learning experience of students using the latest educational technology. All academic activities including evaluation are done using this facility, which is supported by Wi-Fi and advanced IT labs.
- The Intranet has a link to the library database. The students and faculty can check the availability of books in the library.
- The University has various academic, cultural, social and environment clubs. Each club has its own website. The clubs use websites to announce the activities, events and competitions organized by them; to get nominations for competitions; and to announce the results of the competitions. After an event is over, students upload photographs of the event and put up a report about the event. Students also use social media platforms to reach out to their cohorts both within and outside the campus.

Bengaluru Campus

- The Off-Campus at Bengaluru, located on 22.36 acres, is endowed with the best facilities to enhance the quality of teaching-learning processes. State-of-the-art infrastructure available at the campus meets the requirements of the Programmes conducted. Details of physical infrastructure of the campus are provided in **Table 14 & Table 15.**

Details of academic infrastructure are furnished in **Table 14**.

Table 14: IFHE Bengaluru Campus Infrastructure Details	
Campus Area (in acres)	22.36
Total Built Up Area (in Sq.mts.)	11,689
Academic Area (in Sq.mts.)	3,889
Library Area (in Sq.mts.)	683
Sports & Recreation Area	Cricket ground, Volleyball ground and Indoor games etc. (approx. 5 acres)
Clinic Area (in Sq.mts.)	41.5

Table 15: IFHE Bengaluru Campus Academic Infrastructure Details	
Type of facility	Bengaluru Campus
Class Rooms	10
Lecture Theatres	9
Faculty Rooms & Cubicles	45
Conference Rooms	2
Seminar Hall	1
Computer Labs	2
Laboratories & Workshops	1
Library Halls	1
No. of Computers in Computer Lab	148
No. of Computers in Language Lab	10
No. of Computers in Bloomberg Lab	12
No. of Computers for the Faculty	45
No. of Computers for Non-Teaching Staff	23
No. of Printers	19
No. of Colour Printers	1

Library Holdings

The Off-Campus at Bengaluru has a good resource of books, journals and online database. The details are presented below:

Resources	Qty
No. of Books in the Library	23277
No. of New Books added in the year 2024-25	419
No. of National (Indian) Journals	18
No. of International Journals	3
No of Online (e-Journals) National Journals	0
No. of Online (e-Journal) International Journals	0
Online Database	
Marketline	1
EBSCO-e books	1
EBSCO Business Source Premier	1
CMIE Prowess	1
Capitaline AWS	1
JSTOR	1
Emerald Group	1
Manupatra	1

The other infrastructure available at the campus is detailed below:

- **Academic Complex:** The entire academic area of the campus is centrally air-conditioned, networked on LAN and Wi-Fi and supported with audio, projector and smart-board facilities.
- **Administrative Office:** The administrative office looks after security, safety, and the maintenance of the premises and equipment. It acquires physical resources and organizes events, seminars and conferences. It also supports the academic office for conducting classes, examinations and other academic processes. It ensures that all facilities and equipment are working and they are repaired on timely basis.
- The administrative staff maintains records of utilization of facilities and submits monthly report. Maintenance of critical equipment is contracted to the manufacturers of the equipment.
- **Accounts Office:** The accounts office deals with matters such as collection of fees from the students, disbursement of scholarships, settlement of bills for goods and services purchased and operation of bank accounts. The accounts office is headed by Finance Officer and is supported by staff. The accounts office is provided with computers with accounting software. Most of the accounting operations are computerized.
- **Clinic:** The clinic has basic medical equipment and supporting facilities. The doctors attend to the health needs of the students, the faculty members and the staff members. The doctors are provided with a computer and telephone facility for monitoring the health of the students and to communicate with their parents, if necessary. They maintain a database of all cases which helps them to access the medical history of the students during their subsequent visits.
- **Games, Sports and Recreation Facilities:** The Off-campus has a multipurpose playground, as well as a ground for football and cricket. The ground is equipped for various outdoor sports activities including volleyball, basketball, tennis and badminton. The students are provided sports equipment when they organize inter-class/inter-college competitions.
- The campus has a recreation room where students and staff can meet and play indoor games. The recreation rooms are equipped with chess boards, carom boards, table tennis and badminton.
- **Photocopying and Printing Facilities**: On campus a photocopying machine and 14 printers. Students and faculty have access to document scanning facility.
- **Intranet**: The entire campus is Wi-Fi enabled.
- **IT facilities**: The campus is enabled with Internet Bandwidth of 355 mbps capacity.
- **Energy:** The University has full power supply from the public utility services as well as two generators with a capacity of 500 KVA DG Set 2020 model and 250 KVA DG Set 2012 model, both are of Kirloskar make.
- **Water Supply:** The campus has general water supply from government department as well as a back-up of

underground water resource through 4 bore wells.

- Sewerage Treatment Plant (STP): The campus has Sewerage Treatment Plant which treats 75 KLD of waste water. The sewerage is treated and water is used for watering the plants on the campus.

NEP 2020 Initiatives at IFHE (2024–25)

During the academic year 2024–25, the ICFAI Foundation for Higher Education (IFHE) continued to align its academic offerings and institutional processes with the National Education Policy (NEP) 2020. The University successfully implemented the **four-year undergraduate Programmes** in all faculties, offering flexible entry and exit options, a comprehensive curriculum framework, and multidisciplinary learning opportunities in line with NEP guidelines. New **Choice-Based Credit System (CBCS)** structures were adopted across Programmes to encourage students to opt for electives beyond their core discipline and to promote holistic and integrated learning.

The University further strengthened the **Academic Bank of Credits (ABC)** system, enabling students to accumulate and transfer credits across recognized institutions. Emphasis was placed on **skill development, entrepreneurship, and experiential learning**, with enhanced internships, field projects, and industry-linked assignments embedded in the curriculum. The faculty members redesigned course content and pedagogy to foster critical thinking, problem-solving abilities, and innovation.

To support the NEP 2020 vision of inclusivity and lifelong learning, IFHE expanded its **online and distance learning offerings** through ODL and online approvals from AICTE and UGC. Open elective courses, **SWAYAM platform certifications**, and cross-registration with reputed partner institutions were actively encouraged to broaden learning avenues. Several cocurricular initiatives, value-added Programmes, and professional certifications were integrated into the academic calendar to develop students' competencies beyond the classroom.

The year also witnessed the creation and strengthening of several **Centers of Excellence** and innovation-driven platforms to advance research and interdisciplinary collaborations. IFHE's Institution's Innovation Council (IIC) actively promoted start-up incubation, ideation contests, and industry partnerships to nurture entrepreneurial mind-sets. Student support mechanisms such as mentoring, counselling, and bridge courses were further enhanced to ensure equity and academic continuity.

Through these initiatives, IFHE has made significant progress in embedding the NEP 2020 framework into its academic ecosystem. These measures will continue to foster flexibility, quality, and inclusivity in education while preparing students to thrive in a rapidly evolving global environment.

ESG Initiatives at IFHE (2024–25)

In alignment with its commitment to sustainability and responsible institutional practices, the ICFAI Foundation for Higher Education (IFHE) implemented several Environmental, Social, and Governance (ESG) initiatives during the academic year 2024–25. The University continued to strengthen its **campus sustainability measures** through water conservation projects, energy-efficient infrastructure, and waste management systems. Extensive tree plantation drives and biodiversity preservation Programmes were carried out across the Hyderabad and Bengaluru campuses, with particular emphasis on maintaining green belts and eco-friendly spaces to promote a sustainable campus ecosystem.

The University further advanced its **renewable energy initiatives** by expanding solar energy capacity and reducing dependence on conventional power sources. Energy audits and resource optimization efforts ensured efficient use of electricity and water resources across facilities. As part of the University's waste management strategy, segregation at source, recycling, and composting initiatives were reinforced.

On the **social responsibility front**, IFHE continued to engage actively with surrounding communities through outreach Programmes, skill development workshops, and awareness campaigns focusing on health, hygiene, and education. Several student-driven initiatives under the NSS and CSR cells promoted community development, gender sensitization, and inclusivity. The University's commitment to student well-being was further strengthened through enhanced counselling services, wellness Programmes, and financial support schemes for underprivileged students.

Governance standards were consistently upheld through **transparent policies and ethical practices**, ensuring accountability in academic and administrative functions. The Internal Quality Assurance Cell (IQAC) monitored adherence to regulatory compliance, quality benchmarks, and institutional values. IFHE also promoted diversity and inclusivity by fostering an equitable learning environment, establishing grievance redressal mechanisms, and strengthening its anti-discrimination and anti-harassment policies.

These ESG initiatives during 2024–25 reflect IFHE's integrated approach toward sustainability, social impact, and good governance. The University remains committed to embedding environmental consciousness, social responsibility, and ethical leadership into all aspects of its operations and educational ecosystem.


IBS



B FACULTIES AND PROGRAMMES

9. Faculties and Programmes

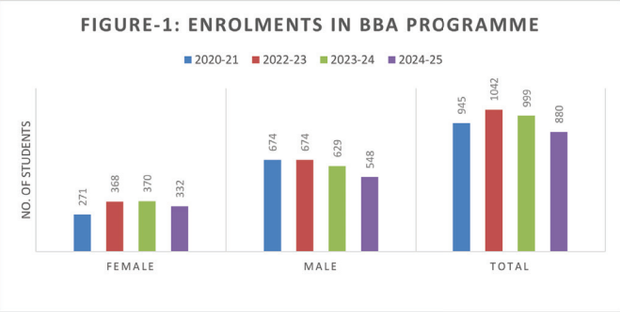
The university offers quality Programmes in Management, Science & Technology, Law, Social Sciences, and Architecture. The university uses cutting edge curriculum with industry orientation that would groom the students to seek gainful employment as well as explore entrepreneurial opportunities.

Faculty of Management (IBS Hyderabad)

Faculty of Management, which is popularly known as ICFAI Business School (IBS), Hyderabad, offers Four-year BBA, Two-year MBA, Executive MBA and PhD (full-time & part-time) programs Considering the changes taking place and adopting to NEP-2020 Policy, the B-School launched two new specialisations in the BBA Program – BBA (Artificial Intelligence & Data Science) and BBA (Cloud Computing & Cyber Security).

BBA Programme

During the Academic Year 2024-25, 880 students were admitted. The details of the enrolments are presented in **Figure 1**.



Of the 880 students admitted to BBA Program, table-16 presents the specialisations opted by the students.

Table-16- BBA Specialisation Opted by BBA Students

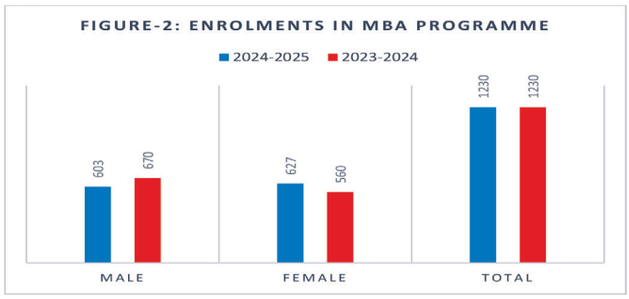
Programme	Female	Male	Total
BBA(Regular)	162	314	476
BBA (Artificial Intelligence & Data Science	151	201	352
BBA (Cloud Computing & Cyber Security)	19	33	52
Total	332	548	880

MBA Programme

The flagship MBA Programme equips the students with the skills, knowledge and strategic perspectives essential for business leadership around the world. IBS Hyderabad has adopted the case-based learning method, state-of-the-art infrastructure, emphasis on acquiring practical skills, establishing strong industry interface culminating in getting excellent placements for all its MBA graduates.

Management case studies form an integral part of the curriculum in leading B-Schools globally. Case studies describe the situation faced by practicing managers in a narrative form and provide the necessary supporting information to involve students in the decision-making process. These case studies encourage students to think of the possible ways of handling various situations and help them learn the complexities of decision-making in business. The case studies also make them aware of the challenges that managers face every day at work. Almost all the courses in IBS Hyderabad are designed keeping in mind the advantages of case-based teaching. Each topic in a particular course is mapped with business case. More than 811 different cases are studied, analysed, and discussed by the students in a two-year Programme.

During the Academic Year 2024-25, 1230 students were admitted. The details of the enrolments are presented in **Figure 2.**



Internship Programme

The Summer Internship Programme (SIP) is an important and integral component of the MBA Programme. It is an attempt to bridge the gap in the students' perception between academics and the corporate world. Under this Programme, students undertake a 12-week rigorous internship Programme at an organization during the intervening period between close of Semester II and commencement of Semester III. It requires students to undergo the rigors of a professional environment, both in form and substance. SIP exposes the students to technical skills and helps them to acquire social skills by drawing them into contact with real professionals. The internship is a simulation of the real work environment. Students are guided by faculty members from the IBS Hyderabad and by a company executive under whom the student undergoes internship. Both will assess the performance of the student.

Executive MBA

The Programme is designed specifically for working executives with a minimum of three years of experience at supervisory/ managerial level. It offers them the flexibility to acquire a management qualification without leaving their present jobs/work assignments. The unique case-based pedagogy complements the other traditional and innovative methods of course delivery. Specific projects are also built-in to course delivery to enable optimal absorption of knowledge imparted.

The Executive MBA Programme has a good composition of senior and mid-level corporate professionals working with blue chip companies.

During the Academic Year 2024-25 twenty-nine students comprising of senior and mid-level corporate professionals joined the Programme of which ten are females and nineteen are males.

Ph.D. Programme

The University offers a Ph.D. Programme in Management, both in full-time and part-time mode. The full-time Programme is campus-based and designed for students interested in management teaching, research, and consultancy. The Ph.D. Programme is modelled on the lines of the Ph.D. Programmes offered by American universities, with the best practices of

Indian universities blended in. It is unique and rigorous. The main objectives of the Programme are to:

- Develop management teachers well equipped with the skills required to educate business school students.
- Develop bright young academicians with research skills to conduct research in contemporary business management.

The Programme has five phases: Doctoral Coursework, Pedagogical training, Qualifying Examination, Preparation of Research Proposal and Thesis Work. At present, there are 50 students in the full-time Programme. The Programme duration is four years.

The part-time Ph.D. Programme in Management is designed for practicing corporate executives and faculty members who aspire to become thought leaders in academic research. The part-time Ph.D. Programme works almost similarly to the full-time Ph.D. Programme. The coursework is completed over a period of two years, and the candidate is expected to make eight visits to campus for nine days each. The processes related to Ph.D. qualifying examination; thesis proposal submission and approval and thesis submission and *viva voce* are the same as the full-time Ph.D. Programme. The majority of students are from middle- and senior-level positions in their organizations. A few are entrepreneurs as well.

Currently, 98 students are at various stages of their Ph.D. program. To date 91 Ph.D's were awarded by the University.

Departments

The faculty of management has Finance & Accounting, Marketing & Strategy, HR & Soft Skills and Operations & IT departments.

Finance & Accounting

The Department of Finance & Accounting is one of the largest department in the University. The department has a rich combination of academic and industry experience. The faculty members have PhDs from IITs, Central and State Universities. Many faculty members have professional qualifications like CA, CS, CMA, CFA and also industry experience. Presently, the department has 11 Ph.D scholars who are pursuing their research work of whom 4 receive financial assistance from the University.

The Finance & Accounting department offers:

- 5 courses as part of the PhD Programme
- 6 core courses and 37 electives in the MBA Programme
- 4 core courses and 6 electives in BBA Programme
- 4 core courses and 6 electives in Executive MBA

The use of databases like Capitalline Plus and CMIE Prowess and software like SPSS, Eviews and SAS and Programmeming languages like R and Python is an integral part of the curriculum.

IBS Hyderabad subscribed to the Bloomberg Lab in 2023 and now has 12 state of art Bloomberg terminals. The global data coverage helps the students and the faculty in finance stream. The educational license subscribed by IBS, Hyderabad, provides free "Bloomberg Markets Concepts" and "ESG" e-learning course-cum-certifications, and both faculty and students can secure these certifications. Every year around 400 finance students are certified by Bloomberg. Data from the Bloomberg lab is used in the projects given to the final year MBA students.

The major thrust areas in which research activities are being pursued are - Dynamics and price discovery in Equity, Commodity and Derivative Markets, Insider Trading and Market Efficiency, Algorithmic and High-Frequency Trading, Corporate Governance, Microfinance, Financial Inclusion, Islamic Finance, Sustainable Finance, FinTech, Financial Regulation and Liberalization, Mergers and Acquisitions, Capital Structure Decisions, Financial Risk Management, Basel norms, Tunnelling in Business Groups, Intellectual Capital and Firm Valuation, Mutual Funds, Dividend Policy, etc.

Faculty members of the Department published research papers in reputed peer-reviewed National and International journals such as Energy Economics, IIM Management Review, Applied Economics, Journal of Behavioural and Experimental Finance, Journal of International Financial Markets, Institutions and Money, Journal of Cleaner Production, Emerging Markets Review, Economics Letters, International Journal of Managerial Finance, International Review of Economics and Finance, The World Economy, etc. Besides, faculty members have published many books and book chapters/articles in original/ edited books, conference proceedings etc.

The Department brings out three peer-reviewed journals titled IUP Journal of Applied Finance, IUP Journal of Accounting Research and Audit Practices and IUP Journal of Financial Risk Management. The department also conducts Management/ Executive Development Programs.

The Department organized the 15th International Conference on Business and Finance - ICBF 2025, during April 04-05, 2025. Sri Dr. C.K.G. Nair, Sr. Advisor Nobias Finance (India), former Director, National Institute of Securities Markets (NISM) was the chief guest. Two Hundred and Twenty-Seven papers were received, out of which One Hundred and Thirty-Three papers were presented at the conference. Faculty members from IBS Hyderabad also presented Twenty two papers at the conference.

Human Resources & Soft Skills

The Department of Human Resources & Organizational Behavior (HR & OB) was established in 1995 as a part of the Faculty of Management, which is a constituent of the ICFAI Foundation for Higher Education, Hyderabad. Faculty are dedicated to advancing teaching, research and practice regarding the management of people and organizations.

The Department of Human Resources & Soft Skills is multidisciplinary, comprising human resource management, soft skills trainers, and psychologists with multi-culture perspectives that extend OB, HRM, and soft skills teaching in undergraduate, postgraduate, and Ph.D. Programmes.

The Human Resource and Soft Skills department offers:

- 5 courses as part of the PhD Programme
- 2 core courses and 16 electives in the MBA Programme
- 6 core courses and 6 electives in BBA Programme
- 2 core courses and 16 electives in Executive MBA

The Department engages in contemporary and quality research in the thrust areas of Positive Organizational Behaviour and Scholarship, Leadership and Change Management, Talent Management, Employment Laws, Employer Branding, HR Tech & Analytics, etc. The research quality has seen a quantifiable improvement in the Year-on-Year increase in publications in

reputed National and International peer-reviewed journals indexed in databases such as Scopus, Web of Science and ABDC.

Apart from research publications, the faculty members also contribute to the Case Research Center by developing case studies which are mapped to the courses offered. They are involved in publishing books and book chapters which have seen a considerable increase in numbers year-on-Year.

The Department organizes an International Conference annually that attracts research contribution from scholars and academicians from India & abroad. The Department brings out four peer-reviewed journals - IUP Journal of Organizational Behaviour, IUP journal of Soft Skills, IUP Journal Management Research and IUP Journal of Corporate Governance, and one magazine, the HRM Review.

Marketing & Strategy

The department of Marketing and Strategy, established in 1995, offers various important courses in the BBA, MBA, Executive MBA and PhD Programmes offered by IFHE.

Faculty members of the department have an average experience of four years in industry and eleven years in academics. The knowledge and experience of this diverse faculty pool allows them to share practical insights and relevant knowledge with the students in all the Programmes

The external environment in which the marketing function operates has undergone a rapid transformation in recent years. Marketing is now revolving around human experiences enabled by technology. Unforeseen events such as the pandemic have further complicated the scenario calling for unique and novel solutions that satisfy emerging customer needs and wants. Against this backdrop, marketers are searching for solutions to bring down costs and improve operational efficiencies. As a result of the paradigm shifts, several growth opportunities have opened up for new businesses. The curricula at IBS in general and the area of marketing and strategy in particular reflect these changes and are closely aligned to the vision and mission of the university.

Faculty in the department are self-driven and highly motivated to deliver the results expected of them. Right from its inception, the department has believed in continuous improvement in curricula and pedagogy. Classes are discussion oriented. Faculty members integrate their industry expertise, teaching experience and research inputs to enhance the quality of class discussions. At the onset of the Covid pandemic, faculty members quickly moved on to the Digital delivery mode by leveraging available tech tools.

The Marketing and Strategy department offers:

- 5 courses as part of the PhD Programme
- 4 core courses and 21 electives in the MBA Programme
- 6 core courses and 6 electives in BBA Programme
- 2 core courses and 16 electives in Executive MBA

The Department of Marketing & Strategy specializes in different cross-functional areas of business management. Core areas of research in the department include Place Branding, Consumer Brand Relationships, Marketing Technology, Societal Marketing, Green Marketing, Entrepreneurship and Services Marketing. Faculty have actively contributed to case writing and have received the highest possible recognition at the global level. They regularly involve in Faculty and Management Development Programmes besides generating internships for students and contributing to institution building activities.

The Department brings out a quarterly journal the IUP Journal of Business Strategy, published by the ICFAI University Press.

Operations & IT

The Department of Operations and Information Systems, founded in 1995, has become a central component of the Faculty of Management at IBS Hyderabad, IFHE University. This diverse department has developed a unique focus on both Operations and Information Systems. On average, faculty members have two years and four months of industry experience and eleven years and six months in academia. Faculty expertise enables them to provide students across all Programmes with valuable practical insights and relevant knowledge.

The department is involved in teaching, research, and administrative duties. In addition to its main academic Programmes of BBA, MBA, and Ph.D. it also contributes its expertise to workshops, Faculty Development Programmes and Management Development Programmes. This exchange of knowledge and skills highlights the department's dedicated commitment to creating a well-rounded and enriching educational experience for both its students and the wider academic community. Faculty in the department are self-driven and highly motivated to deliver the results expected of them. Right from its inception, the department has believed in continuous improvement in curricula and pedagogy. Classes are discussion oriented, and faculty members integrate their industry expertise, teaching experience and research inputs to enhance the quality of class discussions.

Central to the department's efforts is a strong research agenda that covers a wide range of innovative fields. Faculty members have led pioneering research in areas such as Business Analytics, Information Technology, Project Management, Information Security, Supply Chain Management, Healthcare Management, and Decision Support Systems.Their hard work has resulted in the publication of many research papers in esteemed journals recognized by ABDC Scopus and WoS reinforcing the department's status as a center of intellectual excellence.

The faculty in the department are highly active in research and publication. Over the past five years, both the quality and quantity of their publications have increased significantly. Notable publications have appeared in journals such as the European Journal of Information Systems, Journal of Environmental Management, Asia Pacific Journal of Marketing and Logistics, International Journal of Production Research, and Measuring Business Excellence, among others. Research areas in the department include Information Technology, Operations Management, Logistics, Supply Chain Management, Technology Adoption, and Knowledge Management. The increasing number of citations and h-index indicate the growing visibility and enhanced quality of the faculty's work. Faculty members have also participated in sponsored research projects yielding significant benefits for the sponsoring organizations. Additionally, many faculty members have received various awards and honors, as outlined in

The major thrust areas in which research activities are

being pursued are Supply Chain Management, Information Technology, Project Management, Information Security, e-Governance, Analytics and Decision Support Systems. Faculty members of the department have published research papers in reputed peer reviewed national and international journals such as Information and Management, Intelligent Information Systems, Business Theory and Practice, Requirements Engineering, Information Technology, etc. Besides, the faculty members have published many books and chapters/articles in original/edited books, conference proceedings etc. The Department brings out a peer-reviewed journal titled IUP Journal of Knowledge Management.

ICFAI School of Social Sciences

The ICFAI Foundation for Higher Education (IFHE) inaugurated ICFAI School of Social Sciences on March 23, 2023. The ICFAI School of Social Sciences, is a constituent of the ICFAI Foundation for Higher Education, a deemed to be University established under section 3 of UGC Act, 1956. It seeks to be recognized nationally and internationally as a fine example of an institution producing young talent with immense potential for (a) demonstrating transformative impacts on Indian society to bring about changes that will align with the ideals of the constitution of India, and (b) influencing global conventions focused on realizing sustainability, through persistent and dedicated efforts in education, training, research, and extending intellectual services.

The school offers distinctive, high value education Programmes at the under-graduate and post-graduate levels, and promote high quality research at the masters and doctoral degree levels.

Currently, the ICFAI School of Social Sciences offers a 3/4-year BA undergraduate, a 2-year MA postgraduate degree Programmes in Economics,3/4 year B.Com , ¾ B.Sc (Psychology) and a doctoral research Programme leading to a PhD in Economics.

Towards internationalizing higher education, a 4-years BA Economics Programme leading to an undergraduate degree with Honors or Honors with Research is offered from the 2023-24 academic year.

Similarly a 4-years B.Com Programme leading to an undergraduate degree with Honors or Honors with Research is offered from the 2023-24 academic year. The school also offers B.Sc (Psychology) from the academic year 2024-25.

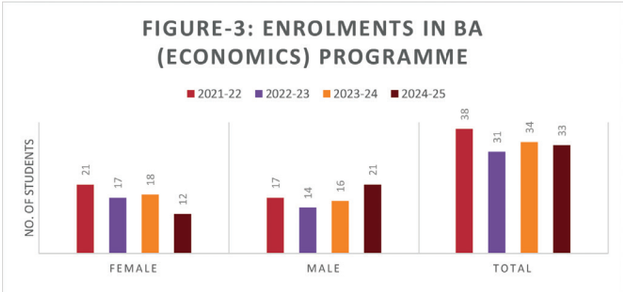
The School plans to come up with innovative Programmes in other fields of Social Sciences such as Psychology, Political Science, Public Policy/Administration, Sociology, Social Work, Sustainability Studies, etc.

The faculty members of Social Sciences have conducted quality research funded by national and international agencies. They publish the research output in reputed national and international journals and in books. With due emphasis on world-class research, the school plan to collaborate with a range of national and international institutes and organizations while evolving as a center of eminence in the field of social science education and research.

BA Economics

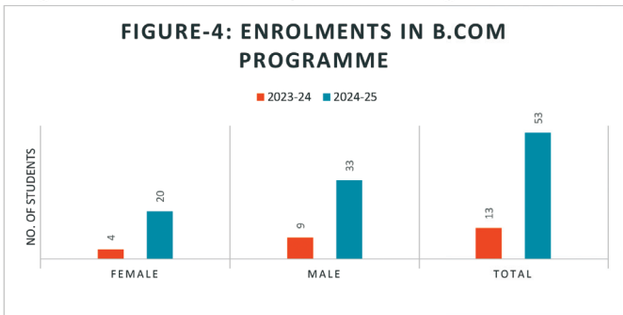
The Programme was introduced during the academic year 2019-20 and the first batch graduated in the academic year 2023. During the academic year 2024-25, 33 students joined the Programme. On the line of NEP 2020, the students can opt either for 4 Year BA Economics (Hons)- Programme or 4 Year BA Economics (Hons with Research) Programme.

The details of number of student's on-campus in B.A. (Economics) Programme are given in **Figure 3.**



B.Com (Hons.) 4 Year Programme.

The University introduced B.Com (Hons.) 4 Year Programme on the guidelines of the National Education Policy 2020. During the Academic 2023-24 thirteen students joined the Programme. In 2024-25 Fifty three students joined the Programme. The details are presented in **Figure-4.**

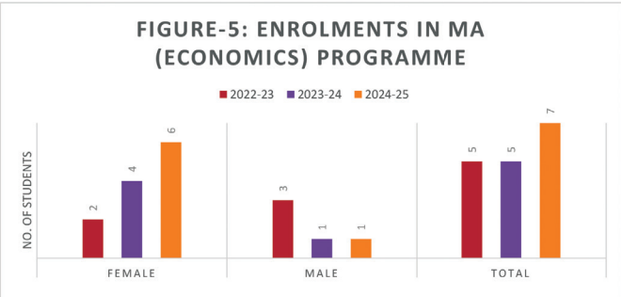


B.Sc (Psychology)

In line with the New Education Policy (NEP) of India, the ICFAI School of Social Sciences offers a 3-year BSc Psychology, a 4-year BSc Psychology (Honors), and a 4-year BSc Psychology (Honors with Research) UG Programme from the academic year 2024-25. All students will have the option to exit with a 3-year Psychology UG Degree. Likewise, students who initially choose to pursue the 3-year BSc Programme will be permitted to opt for any one of the two 4-year Programmes later. During the academic year 2024-25 twenty two students have joined the course of which twenty one are females and one male.

M.A. Programme

MA Programme was started from the academic year 2022-23. The details of number of student's on-campus are given in **Figure-5.**



Ph.D. Programme

The ICFAI School of Social Sciences offers PhD Programme in Economics and also in Development Studies and Public Policy for working professionals and administrators.

Ph.D. Programme in Economics. The Programme is designed to provide students with advanced training in economic theory, econometrics, and applied economics. The Programme duration is typically four years, and it involves both course work and the preparation and defense of a doctoral dissertation. During the Academic Year 2024-25, three female students joined the Programme and in 2023-24 one female student joined the Programme.

PhD Programme Development Studies and Public Policy focuses on developing critical analysis skills and evidence-based research, with the goal of formulating robust development policies and taking informed decisions. The Programme is designed to be practical, value-laden, and intellectually stimulating, with a customizable curriculum for experienced practitioners. During the academic year 2024-25, sixteen students joined the Programme of which three are female and thirteen are male.

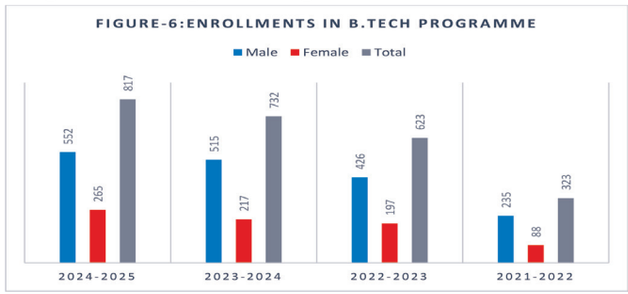
Faculty of Science & Technology

B.Tech. Programme

The University established the Faculty of Science and Technology after obtaining UGC's approval in May 2010 and is offering 4-year B.Tech. Programme from the academic year 2010-11. The B.Tech. Programme in Computer Science and Engineering, Artificial Engineering & Data Sciences, Electronics & Communication Engineering and Mechanical. The Engineering Courses offered are approved by AICTE prior to the beginning of the Academic Year. The Faculty also offer PhD Programme and two under graduate Programme Bachelor of Science and Bachelor of Computer Applications.

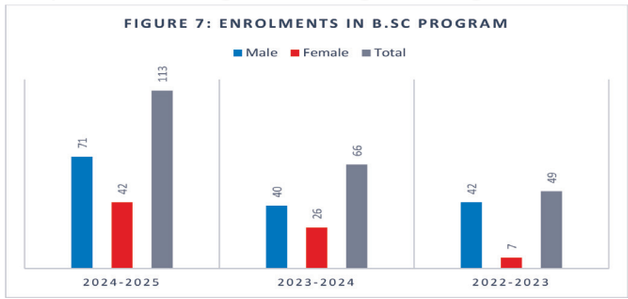
Faculty members of Science and Technology are engaged in research broadly in the areas such as image processing, wireless communications, power systems and fuzzy logic, data and web mining techniques, network security, object oriented systems and adaptive algorithms, parallel processing and real time systems, ferrite composite materials, nonlinear dynamics, quantum computations, mathematical physics, semiconducting oxide glasses, organic synthesis of molecules of medicinal importance, coordination chemistry, soil structure interaction, semi-rings, algebraic geometry, number theory and robotics.

The details of number of student's on-campus in B.Tech. Programme are given in **Figure-6.**



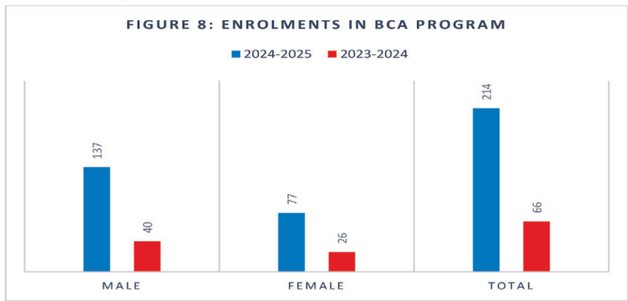
B.Sc. Programme

The B.Sc. Programme is a 3-Year Programme offered with a view to impart in depth knowledge and broad understanding in the area's sciences. The details of number of student's on-campus in B.Sc. Programme are given in **Figure-7.**



Bachelor of Computer Application

Bachelor of Computer Application Programme was started in the Academic year 2023-24. The Programme offers a good conceptual grounding in computer usage and its practical business applications. The Programme focuses on various areas of IT and prepares students for a career in the field of Information Technology. The Programme also offers specialization in Artificial Intelligence, Artificial Intelligence & IOT, Cyber Security, Cloud Computing and FinTech. Twelve females and 17 males joined the Programme during the Academic Year 2023-24. During the Academic Year 2024-25 147 students have joined the Programme. The details of number of students on-campus in BCA Programme are given in **Figure-8**



Ph.D. Programme in Science and Engineering

The Faculty of Science and Engineering offers Doctoral Programme in the areas of Basic Sciences, Engineering and Technology. The Ph.D. Programme is rigorous,

multidisciplinary and broad in scope. Students are provided research training, encouraged to attend conferences and publish their research work. The Programme has four phases – course work, qualifying examination, defense of research proposal and thesis work and submission. To date 14 students were awarded Ph.D.

The details of number of students enrolled in PhD are given in **Table 17**.

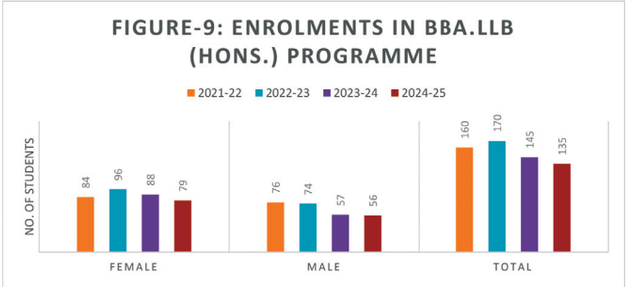
Table 17: Enrolment in Ph.D. Programme in Science and Engineering			
Academic Year	Female	Male	Total
2023-2027	3	2	5
2022-2026	5	7	12
2021-2025	0	7	7
2019-2023	3	1	4

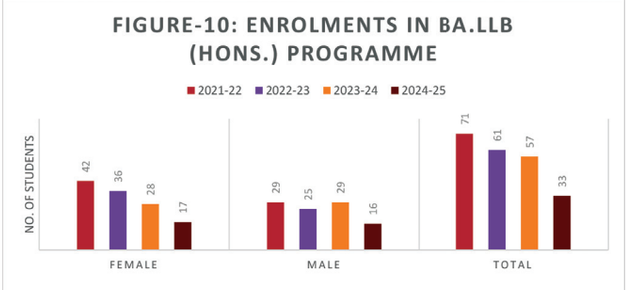
Faculty of Law

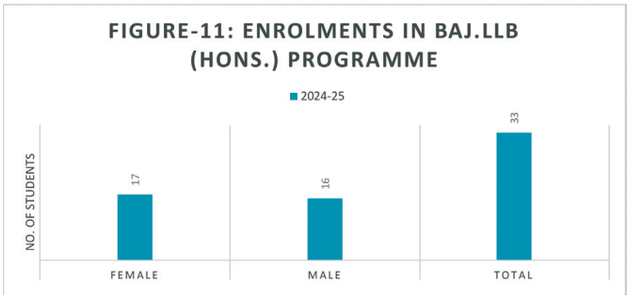
The University established the Faculty of Science and Technology (FST) after obtaining UGC's approval in May 2010. The Faculty of Law through its 5-year integrated law Programme imparts interdisciplinary knowledge which has a blend of management, law and IT. It has 54 core courses and 20 elective courses. The Faculty of Law offers 5-Year Integrated BBA-LLB (Hons.), 5-Year Integrated BA-LLB (Hons.), 5-year Integrated BAJ-LLB (Hons.), 1-Year LLM Programme and, Ph.D. Programme.

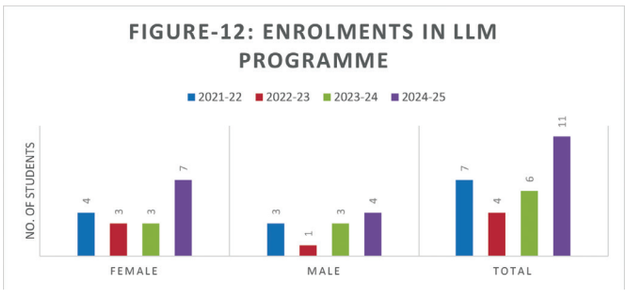
The students are trained in moot courts and mock trials on a continuous basis to improve their analytical reasoning, legal aptitude, advocacy skills and to understand the relationship between the bar and the bench. This apart, regular guest lectures and interfaces with eminent persons from the judiciary, members of the legal fraternity, academicians and other public authorities are organized for the students.

Enrolment of student in law Programmes-BBA-LLB, BA-LLB, BAJ-LLB & LLM are presented in **Figure-9 Figure-10 Figure-11 & Figure 12**









The Faculty of Law offers Doctoral Programme in both full-time and part-time. The Ph.D. Programme is rigorous, multidisciplinary and broad in scope. Students are provided research training, encouraged to attend conferences and publish their research work. The Programme has four phases – course work, qualifying examination, defense of research proposal and thesis work and submission. One student was awarded Ph.D. Enrolments in PhD are presented in **Table-18**

Table 18: Enrolment of Student in PhD Programme				
	Academic Year	Female	Male	Total
PHD (Full Time)	2024-27	2	0	2
PhD (Part-Time)	2024-2027	0	4	4
	2023-2027	3	4	7
	2022-2026	4	2	6
	2021-2025	4	4	8
	2020-2024	3	6	9

Internship

The undergraduate Programmes have five Summer Legal Internships running into six weeks each. The Legal Internship forms an important component of education in the Faculty of Law. It is an attempt to bridge the gap between the professional world and academics and a vehicle for introducing the students to real-life situations. The students of BBA-LLB (Hons.) undertake the internship Programme at the end of each year. They are sent to Law Firms, Advocate Offices, Offices of High Court and Supreme Court Judges, Corporate Offices, NGOs, Consumer Forums and Human Rights Commissions. During their internship, the students are encouraged to take up assignments which are multidisciplinary, goal-oriented, and time-bound and involve team work. The internship helps the students to apply the concepts learnt in the classrooms to real-life situations.

ICFAI School of Architecture

The ICFAI School of Architecture (ISArch), a constituent of IFHE, is approved by the Council of Architecture. The University, after getting the necessary approval from the Council of Architecture and AICTE in August 2018, established

the ICFAI School of Architecture (ISArch) to offer the 5-year B. Arch Programme effective from the academic year 2018-19. ISArch is at present offering the five-year B.Arch. Programme in the area of Building Architecture.

FIGURE-13: ENROLMENTS IN B.ARCH PROGRAMME



The Center for Distance and Online Education (CDOE)

The Center for Distance and Online Education (CDOE) at IFHE was established in the year 2021. CDOE offers the MBA Programme through both the Online and Distance Education mode and the BBA Programme through the Distance Education mode. Students are admitted twice a year, once in January and the second time in June. Currently, we have around 1000 students across all the batches and Programmes. The first batch of Online MBA students passed out in April 2023. They will get their degrees in the forthcoming convocation. The details of student's enrollment in the Programmes offered through ODL and Online are presented in **Table 19** & **20.**

Students Enrolment in ODL Programmes

Table 19: Students Enrolment in ODL Programmes

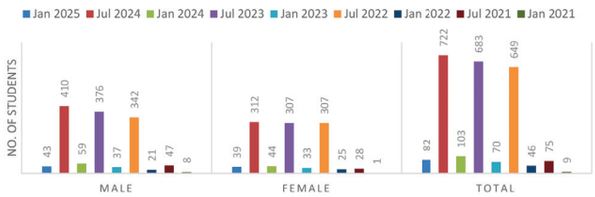
Semester	MBA			BBA			Grand Total
	Male	Female	Total	Male	Female	Total	
January 2025	3	2	5	3	0	3	8
July 2024	10	17	27	6	4	10	37
January 2024	5	4	9	2	5	7	16
July 2023	10	7	17	2	2	4	21
January 2023	8	8	16	5	1	6	22
July 2022	14	5	19	4	-	4	23
January 2022	9	5	14	-	-	-	14
July 2021	1	2	3	-	-	-	3
Total	47	31	78	13	8	21	99

Students Enrolment in Online MBA Programmes

Table 20: Students Enrolment in Online Programmes

Semester	MBA		
	Male	Female	Total
January 2025	43	39	82
July 2024	410	312	722
January 2024	59	44	103
July 2023	376	307	683
January 2023	37	33	70
July 2022	342	307	649
January 2022	21	25	46
July2021	47	28	75
January 2021	8	1	9
Total	**890**	**745**	**1635**

FIGURE-15: STUDENTS ENROLMENT IN ONLINE MBA PROGRAMMES



Off-Campus Centre, Bengaluru

The Off-Campus Centre at Bengaluru offers MBA, BBA and Law Programmes. The Management Programmes, MBA and BBA are approved by AICTE and Law Programmes are approved by BCI, India. The details are presented in Table 21.

Table 21: Off-Campus Centre, Bengaluru

Programme	Female	Male	Total
BBA 2024-25	10	29	39
BBA.LLB 2024-25	3	2	5
MBA 2024-25	182	303	485

10. Cadre Strength

The University has a pool of faculty with excellent academic credentials and industry experience. The details are presented in **Table 22**

Table 22: Cadre Strength

Faculty / School	Professors	Associate Professors	Assistant Professors	Adjunct / Consultant/ Visiting Faculty	Total
Faculty of Management	28	40	95	2	165
Economics	2	6	6	-	14
Finance & Accounting	6	9	29	-	44
HR & Soft Skills	5	8	16	-	29
Marketing & Strategy	8	13	22	1	44
Operations & IT	7	4	22	1	34
ICFAI School of Social Sciences	2	0	0	-	2
Faculty of Science and Technology	7	20	89	1	117
Faculty of Law	8	6	47	2	63
School of Architecture	3	2	8	0	13
Total	48	68	239	5	360
Off-Campus Bengaluru	4	5	23	12	44
Professor of Practice	4	-	-	-	4
Grand Total	56	73	262	17	408

Summary of Faculty Members

Category	Count
Professors	50
Associate Professors	68
Assistant Professors (including Sr.)	239
Adjunct / Consultant / Visiting Faculty	5
Professors of Practice	4
Off-Campus Bengaluru	
Professors	2
Pro Vice-Chancellor	1
Directors (Corporate/Academic)	1
Associate Professors	5
Assistant Professors	17
Sr. Assistant Professors	5
Adjunct Faculty	13
Total (All Categories)	410

List of Faculty Members:

List of Professors

#	Name of the Faculty	Designation
1	Dr. (Prof.) L. S. Ganesh	Vice-Chancellor
2	Dr. Vijaya Lakshmi Sedidi	Registrar & Professor
3	Dr. Lakshmi Narayana Kavuluru	Senior Professor - Director
4	Mr. Munavar Pasha Mohammad	Professor And Principal
5	Dr. Sanjay Fuloria	Professor - Director - CDOE
6	Dr. Venu Gopal Rao K S	Professor - Director
7	Dr. Ravi Sekhararaju Pujari	Professor - Director
8	Dr. Venkatram Narsimha Rao Aitharaj	Professor - Director
9	Dr. Shylajan C.S	Professor - Director
10	Dr. Satish D	Professor - Dean Academics - IBS (PG Programmes)
11	Dr. Pratap Reddy Yaddala	Professor - Dean (UG Programme LLM)
12	Dr. Vighneswara Swamy P.m	Professor - Dean (Research)
13	Dr. Radha Mohan Chebolu	Professor - Dean (MDP)
14	Dr. Sitamma Mikkilineni	Professor - Dean (International Collaborations & Accreditations)
15	Dr. Padmavathi C	Professor - Dean (IBS UG Programmes)
16	Dr. Koti Reddy Tama	Professor - Dean (FOSS)
17	Dr. Sindhuja P N	Professor - Dean - IQAC
18	Dr. Bhaskara Rao Madasu	Professor - Coordinator
19	Dr. Sashikala Parimi	Professor - Controller of Examinations
20	Dr. Jigeesh Nasina	Professor - Chief (Resources Planning and Talent Management)
21	Dr. Akbar Khan	Professor - Associate Dean (Research & Projects)
22	Dr. Gouri Sankhar Brahma	Professor - Associate Dean (Functional Head For Placements & Internship)
23	Dr. Jyotiranjan Nayak	Professor - Associate Dean (Functional Head For Faculty Affairs)
24	Dr. Sandeep Kumar Panda	Professor - Associate Dean (Functional Head For 2nd,3rd & 4th Years)
25	Dr. Elizabeth Zacharias	Professor - Associate Dean (Functional Head For 1st Year)
26	Dr. Vikas Gautam	Professor - Associate Dean (Acc-MBA & BBA)
27	Dr. Chakravarthi J S K	Professor - Associate Dean
28	Dr. Mahesh Kumar Soma	Professor - Associate Dean

List of Professors		
#	Name of the Faculty	Designation
29	Dr. Saravanan D	Professor - Area Chair
30	Dr. Vaibhav Shekhar	Professor
31	Dr. Sunny Bose	Professor
32	Dr. Sudeepta Pradhan	Professor
33	Dr. Pradeep Krishnatray	Professor
34	Dr. Debajani Sahoo	Professor
35	Dr. Vishal Mishra	Professor
36	Dr. Nikhat Afshan	Professor
37	Dr. Naga Viswanatham Kolluri	Professor
38	Dr. Sreenivasachary D	Professor
39	Dr. Satish Kumar	Professor
40	Dr. Rama Sesha Sarma Inguva	Professor
41	Dr. Aruna M	Professor
42	Dr. Sainath Manikonda	Professor
43	Dr. Srinivasa Reddy Mallidi	Professor
44	Dr. Veena	Professor
45	Dr. Narayanarao Battu	Professor
46	Dr. Damodar Reddy S V	Professor
47	Mr. Venkat Ramana Peesapati	Professor
48	Dr. Aruna Sri Reddi	Professor
49	Dr. Allamraju Subramanya Ramasastri	Professor (Advisor)
50	Dr. Rabindra Kumar	Professor (Advisor)

List of Associate Professor		
#	Name of the Faculty	Designation
1	Mr. Srinivas Cheedi	Associate Professor, Director
2	Dr. Venkata Siva Gabbita	Associate Professor - Dy. Controller of Examinations
3	Dr. Rishi Dwesar	Associate Professor - Dean (IBS)
4	Mr. Karanam Srikanth Gangavaram	Associate Professor - Dean (Alumni Relations & Academic Placements Co-ordination)
5	Mr. Rama Krishna Rao T.s	Associate Professor - Dean
6	Dr. Radha Krishna Bhimavarapu	Associate Professor - Coordinator - Institutional Building Activities
7	Dr. Bhanu Sireesha P	Associate Professor - Coordinator - Institutional Building Activities
8	Ms. Madhavi Garikaparthi	Associate Professor - Coordinator
9	Dr. Anitha Acharya	Associate Professor - Coordinator

List of Associate Professor		
#	Name of the Faculty	Designation
10	Dr. Anjanna Matta	Associate Professor - Associate Dean (Functional Head For Student Activities)
11	Dr. Doradla Pandu Ranga Venkata Subba Rao	Associate Professor - Associate Dean (Functional Head For SSD)
12	Dr. Srilalitha Vinnakota	Associate Professor - Associate Dean (Functional Head For Research)
13	Dr. Chandra Shekhar A	Associate Professor - Associate Dean (Functional Head For IQAC)
14	Dr. Suresh Kumar Grandhi	Associate Professor - Associate Dean (Functional Head For Academic Instuctions)
15	Dr. Rekhraj Jain K S	Associate Professor - Associate Dean (Academics)
16	Dr. Prerna Chhetri	Associate Professor - Associate Dean - Accreditations And International Collaborations
17	Mr. Shailendra Singh Bisht	Associate Professor - Associate Dean
18	Dr. Ashok Kumar G	Associate Professor - Area Coordinator - HR & OB
19	Dr. Rajya Lakshmi Kandukuri	Associate Professor - Area Coordinator - Finance & Accounting
20	Dr. Mendemu Showry	Associate Professor - Area Chair
21	Mr. Yogesh Jayant Parekh	Associate Professor
22	Mr. Sankha Subhra Nath	Associate Professor
23	Mr. Sriram Soundara Rajan	Associate Professor
24	Dr. Purna Prabhakar Nandamuri	Associate Professor
25	Dr. Pankaj Kumar Singh	Associate Professor
26	Dr. Mukesh Kumar Mishra	Associate Professor
27	Dr. Gaurav Bhatt	Associate Professor
28	Dr. Achyut Kiran Telang	Associate Professor
29	Dr. Vaibhav Mishra	Associate Professor
30	Dr. Lakshmi Devasena C	Associate Professor
31	Dr. Geethanjali G	Associate Professor
32	Dr. Sireesha Mamidenna	Associate Professor
33	Dr. Niraj Kishore Chimote	Associate Professor
34	Dr. Mohd Abdul Nayeem	Associate Professor
35	Dr. Chetna Priyadarshini	Associate Professor
36	Mr. Raghu Nadh Koya	Associate Professor
37	Dr. Venkata Narasimha Chary M	Associate Professor

List of Associate Professor		
#	Name of the Faculty	Designation
38	Dr. Kameshwar Rao M V S	Associate Professor
39	Dr. Dasaraju Srinivasa Rao	Associate Professor
40	Dr. D M V Lakshmi Velagala	Associate Professor
41	Dr. Anita C	Associate Professor
42	Dr. Sushanta Kumar Mahapatra	Associate Professor
43	Dr. Subhendu Dutta	Associate Professor
44	Dr. Padmavathi Vankayalapati	Associate Professor
45	Dr. Laila Memdani	Associate Professor
46	Dr. Lagesh M A	Associate Professor
47	Dr. Aruna Kumar Dash	Associate Professor
48	Dr. Ravinuthala Sesha Chalapathi	Associate Professor
49	Dr. Shreecharan T	Associate Professor
50	Dr. Ashwin Kumar Myakalwar	Associate Professor
51	Dr. Avinash Malladi	Associate Professor
52	Dr. Aiamunoori Manmadhachary	Associate Professor
53	Dr. Sudheer H	Associate Professor
54	Dr. Rajesh Kumar Jha	Associate Professor
55	Dr. Asisa Kumar Panigrahi	Associate Professor
56	Dr. Pinapatruni Rohini	Associate Professor
57	Dr. Pavan Kumar Paruchuri	Associate Professor
58	Dr. Nalluri Madhusudana Rao	Associate Professor
59	Dr. L Lakshmi	Associate Professor
60	Dr. Kuncham Sreenivasa Rao	Associate Professor
61	Dr. K Adi Narayana Reddy	Associate Professor
62	Dr. Kotari Sri Devi	Associate Professor
63	Dr. Adepu Sree Lakshmi	Associate Professor
64	Dr. Kesari P	Associate Professor
65	Dr. Hariharan K	Associate Professor
66	Dr. Gangi Reddy Y	Associate Professor
67	Dr. Durga Prasad Komati	Associate Professor
68	Dr. Aruna Kammila	Associate Professor

Assistant Professor		
#	Name of the Faculty	Designation
1	Dr. Pavana Jyothi A	Senior Assistant Professor - Coordinator (Student Activities)
2	Dr. Nishit Kumar Srivastava	Senior Assistant Professor - Coordinator - Ph.D Programme (IBS)
3	Dr. Raghavendra S	Senior Assistant Professor - Coordinator - Institutional Building Activities
4	Dr. Amar Raju G	Senior Assistant Professor - Coordinator - Digital Marketing (Assistantships Programme)
5	Dr. Akhendra Kumar Padavala	Senior Assistant Professor - Associate Dean (Functional Head For Registrations & Counselling)
6	Dr. Arun Kumar A	Senior Assistant Professor - Assistant Dean - Student Activities And Clubs
7	Dr. Abhisek Dutta	Senior Assistant Professor
8	Dr. Vijayudu Gnanamkonda	Senior Assistant Professor
9	Dr. Souvik Roy	Senior Assistant Professor
10	Dr. Rashmita Saran	Senior Assistant Professor
11	Dr. Pankaj Kumar Mohanty	Senior Assistant Professor
12	Dr. Farrah Zeba	Senior Assistant Professor
13	Dr. Dwarakanath Siriguppi	Senior Assistant Professor
14	Dr. Challa Maruthy Subrahmanyam	Senior Assistant Professor
15	Ms. Vasundhara Tadimeti	Senior Assistant Professor
16	Ms. Smita Kulkarni	Senior Assistant Professor
17	Dr. Sreenita Mukherjee	Senior Assistant Professor
18	Dr. Preshita Neha Tudu	Senior Assistant Professor
19	Dr. Neha Gahlawat	Senior Assistant Professor
20	Dr. Kumar K B S	Senior Assistant Professor
21	Dr. Kalaa Chenji	Senior Assistant Professor
22	Dr. Akbar Jan N	Senior Assistant Professor
23	Dr. Sita Ramaiah Tummalapenta	Senior Assistant Professor
24	Dr. Rajneesh Ranjan Jha	Senior Assistant Professor
25	Dr. Syama Sundar Tallury	Senior Assistant Professor
26	Dr. Rashmi Ranjan Paital	Senior Assistant Professor
27	Dr. Neeraj Kumar	Senior Assistant Professor
28	Dr. Animesh Mishra	Senior Assistant Professor
29	Dr. Leela Ch	Senior Assistant Professor
30	Ms. Priyanka Chattoraj	Senior Assistant Professor
31	Dr. Madhavi Barla	Senior Assistant Professor
32	Dr. Ramesh Kesetti	Senior Assistant Professor
33	Dr. Rakesh Reddy T	Senior Assistant Professor

Assistant Professor		
#	Name of the Faculty	Designation
34	Dr. Swathi Mulinti	Senior Assistant Professor
35	Dr. Soumit Samadder Chaudhury	Senior Assistant Professor
36	Ms. Priya S Natesh	Senior Assistant Professor
37	Mr. Veereswara Sarma Ivaturi	Senior Assistant Professor
38	Dr. Sarit Chanda	Senior Assistant Professor
39	Ms. Sathya A R	Senior Assistant Professor
40	Mr. Varaprasada Rao K	Senior Assistant Professor
41	Dr. Talluri Lakshmi Sivarama Krishna	Senior Assistant Professor
42	Dr. Rashmi Sahay	Senior Assistant Professor
43	Dr. P Meena Kumari	Senior Assistant Professor
44	Dr. Jayanthi S	Senior Assistant Professor
45	Dr. Javangula Vamsinath	Senior Assistant Professor
46	Dr. Deevenaraju Bandrapalli	Senior Assistant Professor
47	Dr. Balamurali R	Senior Assistant Professor
48	Dr. P Chakradhar	Senior Assistant Professor
49	Dr. Eranki Lakshimi Narshima Kiran Kumar	Senior Assistant Professor
50	Mr. Rakesh Suryadevara	Senior Assistant Professor
51	Mr. Dilip Sharma	Senior Assistant Professor
52	Dr. Uma Devi Sonthi	Senior Assistant Professor
53	Dr. Padmanabha Rao N	Senior Assistant Professor
54	Dr. Himavathi T	Senior Assistant Professor
55	Dr. Sayan Chakraborty	Assistant Professor - Coordinator (IQAC)
56	Dr. Kranthi Kumar A	Assistant Professor - Coordinator - Institutional Building Activities
57	Mr. Joydeep Roy	Assistant Professor
58	Mr. Abhiram D	Assistant Professor
59	Ms. Madhusmita Majhi	Assistant Professor
60	Mr. Arram Sriram	Assistant Professor
61	Ms. Bindu Madhavi Jayanty	Assistant Professor
62	Mr. Sonu Kumar	Assistant Professor
63	Mr. Rama Kiran Mareedu	Assistant Professor
64	Mr. Prasad T V R	Assistant Professor
65	Mr. Anil Kumar K	Assistant Professor
66	Ms. Nikita Manvi	Assistant Professor
67	Ms. Budaraju Sai Akhila	Assistant Professor
68	Ms. Asha Devadas	Assistant Professor
69	Dr. S Joyce Supriya	Assistant Professor
70	Mr. Sabhapathy Myakal	Assistant Professor
71	Mr. Ramagopala Charyulu M	Assistant Professor

Assistant Professor		
#	Name of the Faculty	Designation
72	Mr. Mohammed Kaleem	Assistant Professor
73	Mr. Madhu Sudhakar Endla	Assistant Professor
74	Mr. Lokesh Reddy Kanugonda	Assistant Professor
75	Mr. Bolla V V Satyanarayana Murthy	Assistant Professor
76	Mr. Behera Jyothikrishna	Assistant Professor
77	Dr. Mandakini Paruthi	Assistant Professor
78	Dr. Kavita Sasidharan Kulkarni	Assistant Professor
79	Dr. Kanishka Pathak	Assistant Professor
80	Dr. Vikas Chauhan	Assistant Professor
81	Dr. Sweta Singh	Assistant Professor
82	Dr. Santosh Kumar	Assistant Professor
83	Dr. Pothireddy Rajashekar Reddy	Assistant Professor
84	Dr. Police Keerthi	Assistant Professor
85	Dr. Mithilesh Kumar Pandey	Assistant Professor
86	Mr. Siva Prasad Nadakuduru	Assistant Professor
87	Dr. Sumant Kumar Tewari	Assistant Professor
88	Dr. Shubhangi V Urkude	Assistant Professor
89	Dr. Shubhagata Roy	Assistant Professor
90	Dr. Shailja Tripathi	Assistant Professor
91	Dr. Santosh Kumar Yadav	Assistant Professor
92	Dr. Rishabh Rathore	Assistant Professor
93	Dr. Nitesh Kumar Singh	Assistant Professor
94	Dr. Manish Kumar	Assistant Professor
95	Dr. K V S S N Narasimha Murty	Assistant Professor
96	Dr. K Ramesh	Assistant Professor
97	Dr. J Prince Vijai	Assistant Professor
98	Dr. Dhobale Jaipal Vithalrao	Assistant Professor
99	Dr. Dennis Joseph	Assistant Professor
100	Dr. Bijeta Shaw	Assistant Professor
101	Dr. Anusha Sreeram	Assistant Professor
102	Ms. Sindhu Ravindranath	Assistant Professor
103	Mr. Mujawar Mustakhusen Samdani	Assistant Professor
104	Dr. Swati Singh	Assistant Professor
105	Dr. Surajit Saha	Assistant Professor
106	Dr. Namrata Chatterjee	Assistant Professor
107	Dr. Anjali Rai	Assistant Professor
108	Dr. Myada Vamshidhar	Assistant Professor

Assistant Professor		
#	Name of the Faculty	Designation
109	Dr. Maddula Venkata Nagendra Kumar	Assistant Professor
110	Dr. Talapalli Sandhya M	Assistant Professor
111	Dr. Sudesh N S	Assistant Professor
112	Dr. Srikanth Potharla	Assistant Professor
113	Dr. Sager Adavelli	Assistant Professor
114	Dr. Richa Gupta	Assistant Professor
115	Dr. Nitya Nand Tripathi	Assistant Professor
116	Dr. Naseem Ahamed	Assistant Professor
117	Dr. Narsagoud N	Assistant Professor
118	Dr. Narender Miryala	Assistant Professor
119	Dr. Md Sikandar Azam	Assistant Professor
120	Dr. Manchikatla Anil Kumar	Assistant Professor
121	Dr. Jyothi Chittineni	Assistant Professor
122	Dr. Geeta Singh	Assistant Professor
123	Dr. Gattaiah Tadoori	Assistant Professor
124	Dr. Abdul Rishad Kuttiprathodi	Assistant Professor
125	Dr. Pooja Choudhary	Assistant Professor
126	Dr. Perini Praveena Sri	Assistant Professor
127	Dr. Kaladhar Topunuru	Assistant Professor
128	Dr. Mangaraju Venkata Naga Madhavi Latha	Assistant Professor
129	Dr. Purnendu Basu	Assistant Professor
130	Dr. Ponnam Ajith Kumar	Assistant Professor
131	Dr. Erram Ramesh	Assistant Professor
132	Dr. Apurva Shrivastava	Assistant Professor
133	Dr. Ajay Prasad Adepu	Assistant Professor
134	Dr. Suchismita Swain	Assistant Professor
135	Dr. Saubhagya Bhalla	Assistant Professor
136	Dr. Nishchala Sripathi	Assistant Professor
137	Dr. Neetu Yadav	Assistant Professor
138	Dr. Mohammad Munawar Alam Sayyad	Assistant Professor
139	Dr. Kolpula Suman	Assistant Professor
140	Dr. Jatoth Sai Kiran	Assistant Professor
141	Dr. Harsh Raj Pathak	Assistant Professor
142	Dr. Gujju Siva Krishna	Assistant Professor
143	Dr. Daman Jeet	Assistant Professor
144	Dr. K Shyamala Reuben	Assistant Professor
145	Dr. Suneetha Rajesham A	Assistant Professor
146	Dr. Soloman Raju Thokala	Assistant Professor
147	Mr. Venu Gopal Chittemsetty	Assistant Professor
148	Dr. Vivekananda Kukkala	Assistant Professor

Assistant Professor		
#	Name of the Faculty	Designation
149	Dr. Pavan Kishore M L	Assistant Professor
150	Dr. Upendar Mendu	Assistant Professor
151	Dr. Sunil Das	Assistant Professor
152	Dr. Sudhaamsh Mohan Reddy G	Assistant Professor
153	Dr. Pijush Panday	Assistant Professor
154	Dr. Divya Theegala	Assistant Professor
155	Dr. Anjalaiah	Assistant Professor
156	Mr. Siva Prasad Nadakuduru	Assistant Professor
157	Dr. Kota Madhusudhana Rao	Assistant Professor
158	Dr. Vasimalla Madhupama	Assistant Professor
159	Dr. Nilanjana Debnath	Assistant Professor
160	Dr. Maloth Upender	Assistant Professor
161	Dr. Loreina Pagag	Assistant Professor
162	Dr. Bonala Kondal	Assistant Professor
163	Dr. Bairi Swamy	Assistant Professor
164	Dr. Balaji Vejju	Assistant Professor
165	Dr. Syed Shakeel Hashmi	Assistant Professor
166	Dr. Prasad Nizampatnam	Assistant Professor
167	Dr. Ponnapalli Venkata Aditya Sankar	Assistant Professor
168	Dr. Kousik Midya	Assistant Professor
169	Dr. Digvijay Vishwanathan Nair	Assistant Professor
170	Dr. Sykam Kesavarao	Assistant Professor
171	Dr. Sathish Kumar Kurapati	Assistant Professor
172	Ms. V Anitha	Assistant Professor
173	Ms. P Sanjana	Assistant Professor
174	Mr. Madhu Bandari	Assistant Professor
175	Mr. Brahmanaidu Kakarla	Assistant Professor
176	Dr. Tammineedi Venkata Satya Vivek	Assistant Professor
177	Dr. Sukanta Das	Assistant Professor
178	Dr. Srinivasa Rao Kongara	Assistant Professor
179	Dr. Srinivasa Rao Dhanikonda	Assistant Professor
180	Dr. Seetharamulu Banoth	Assistant Professor
181	Dr. Santosh Kumar Sahoo	Assistant Professor
182	Dr. Sanjib Kumar Raul	Assistant Professor
183	Dr. Ramesh Ponnala	Assistant Professor
184	Dr. Priyanka Parimi	Assistant Professor
185	Dr. Pradosh Kumar Gantayat	Assistant Professor

Assistant Professor		
#	Name of the Faculty	Designation
186	Dr. Mangaraju Venkata Naga Madhavi Latha	Assistant Professor
187	Dr. Mallavarapu Sandhya	Assistant Professor
188	Dr. M Priyadharshini	Assistant Professor
189	Dr. Krishna Madhuri Dhulipala	Assistant Professor
190	Dr. K Bhargavi	Assistant Professor
191	Dr. Dileep Kumar Murala	Assistant Professor
192	Mr. P Jagadish Kumar	Assistant Professor
193	Mr. Mirampalli Sreenivasu	Assistant Professor
194	Dr. Sowjanya Ramisetty	Assistant Professor
195	Dr. Pallavi Mishra	Assistant Professor
196	Dr. Kuncharam Ramakrishna Reddy	Assistant Professor
197	Dr. Damalla Rambabu	Assistant Professor
198	Ms. Thejaswini Srikanth	Assistant Professor
199	Ms. Swarnali Barua	Assistant Professor
200	Ms. Sridevi D Shet	Assistant Professor
201	Ms. Shruti Anand Kandoi	Assistant Professor
202	Ms. Sakshi Baghel	Assistant Professor
203	Ms. Nirja Agrawal	Assistant Professor
204	Ms. Lakshmi Jayanthi Penumalli	Assistant Professor
205	Ms. Kiran Sharma	Assistant Professor
206	Ms. Heemanshi Sen	Assistant Professor
207	Ms. Barkha Joshi	Assistant Professor
208	Ms. Astha Srivastava	Assistant Professor
209	Ms. Anwesha Panigrahi	Assistant Professor
210	Mr. Venkata Narasima Murty Desiraju	Assistant Professor
211	Mr. Srikanth N	Assistant Professor
212	Mr. Shubham Prakash Singh	Assistant Professor
213	Mr. Setty Hrudai Tej	Assistant Professor
214	Mr. Salaka Ravi	Assistant Professor
215	Mr. Rupak Das	Assistant Professor
216	Mr. Ravi Kant	Assistant Professor
217	Mr. Rajasekhar Reddy Kambam	Assistant Professor
218	Mr. Rahul Neema	Assistant Professor
219	Mr. Abhishek Sharma	Assistant Professor
220	Dr. Yaduvamsi Sai Krishna C	Assistant Professor
221	Dr. Tasneem Sultana	Assistant Professor
222	Dr. Tanmay Agrawal	Assistant Professor
223	Dr. Sumanta Meher	Assistant Professor
224	Dr. Sayan Das	Assistant Professor

Assistant Professor		
#	Name of the Faculty	Designation
225	Dr. Sadanand Anantrao Karhale	Assistant Professor
226	Dr. S Kannan	Assistant Professor
227	Dr. Ritu Chhabra	Assistant Professor
228	Dr. Renu Bala	Assistant Professor
229	Dr. Ravindranath Muppala	Assistant Professor
230	Dr. Munish Swaroop	Assistant Professor
231	Dr. Mannam Venkata Subhashiny	Assistant Professor
232	Dr. Konderu Rakesh	Assistant Professor
233	Dr. Kanaparthi Pavani	Assistant Professor
234	Dr. K V Ravi Kumar	Assistant Professor
235	Dr. Iti Vyas	Assistant Professor
236	Dr. Gowri B Chanal	Assistant Professor
237	Dr. Geetha Priyadarsani Merugu	Assistant Professor
238	Dr. Arpita Chakraborty	Assistant Professor
239	Mr. Sayan Nath	Assistant Professor

Adjunct Faculty/Consultant/Visiting Faculty

1	Dr. Ved Prakash Gulati	Consulting Professor
2	Mr. Mohan Gopalratnam	Adjunct Faculty
3	Mr. Ashok Ram Kumar	Adjunct Faculty
4	Dr. Hemalatha Devi Varanasi	Adjunct Faculty
5	Mr. G Gopala Krishna Rao	Consultant

Professor of Practice

1	Prakash Rao B	Hon'ble Justice, Telangana High Court
2	Seethapathy G V	Hon'ble Justice, Telangana High Court
3	Sunil Kishore Jaiswal	Hon'ble Justice, AP High Court
4	Rukmini Rao Nagulapati	Senior General Manager (HR Head), CCL Products India Ltd

Off-Campus Bengaluru

1	Dr. Muddu Vinay	Pro Vice-Chancellor
2	Prof. Venkataraman J	Director - Corporate Relations
3	Dr. R. Harish	Professor
4	Dr. Vinay Joshi Chandniwala	Professor
5	Dr. Manisha Singh	Associate Professor
6	Dr. Girish G P	Associate Professor
7	Dr. Pundareeka Vittala	Associate Professor
8	Dr. Sharon K Jose	Associate Professor
9	Dr. Seethalakshmi	Associate Professor
10	Prof. Yadhu Harikumar	Assistant Professor
11	Prof. Sunil Pillai	Assistant Professor
12	Dr. G Vanishree	Assistant Professor

13	Prof. Surjyabrat Buragohain	Assistant Professor
14	Dr. Rajani Kumari	Assistant Professor
15	Dr. Khalid Ul Islam	Assistant Professor
16	Dr. Kavitha Srivastava	Assistant Professor
17	Dr. Niharika Singh	Assistant Professor
18	Prof. S Ramesh Murthy	Assistant Professor
19	Dr. Hemant Gupta	Assistant Professor
20	Dr. Poornima Joshi	Assistant Professor
21	Dr. Priyanka Bhaskar	Assistant Professor
22	Dr. Aditi Mudgal	Assistant Professor
23	Dr. Navya J Muricken	Assistant Professor
24	Dr. Sudindra VR	Assistant Professor
25	Dr. SUBHA CC	Assistant Professor
26	Prof.RAJASHREE PATIL	Assistant Professor
27	Prof. Radhika Ramesh	Assistant Professor
28	Dr. Shweta Puneet	Sr. Assistant Professor
29	Dr. Geetha V Sharma	Sr. Assistant Professor
30	Dr. B. Shafiulla	Sr. Assistant Professor
31	Dr. Sofi Dinesh	Sr. Assistant Professor
32	Dr. Bharathi S Gopal	Sr.Assistant Professor
33	Prof.Harisankar Muralidharan	Adjunct Faculty
34	Prof.Chandrashekar Pk	Adjunct Faculty
35	Prof.R.Srinivasan	Adjunct Faculty
36	Prof.Susheela Girisaballa	Adjunct Faculty
37	Prof.Leena Sidenur	Adjunct Faculty
38	Dr.Reema Mohanty	Adjunct Faculty
39	Prof.Soni M Karekar	Adjunct Faculty
40	Prof.Ravichandran	Adjunct Faculty
41	Prof Venkatesh Ganapathy	Adjunct Faculty
42	Dr. Roshny Unnikrishnan	Adjunct Faculty
43	Prof Jaicy George	Adjunct Faculty
44	Prof. Chethana G Krishna	Adjunct Faculty

11. Intellectual Capital

A. Patents

1. Patents Granted

During the academic year 2024-25, 14 patents were granted and the list is presented in **Table 23**

Table 23: National/International Patents Granted

S.No	Date of Filing	Patentee Name	Patent Number	Title Of Invention	Type	Status
1.	04-Jan-2024	Avinash	399213-001	Specialized Bed With Robotic Clamping	Design	Granted
2.	05-Feb-2024	Bonala Kondal,Bairi Swamy	202441007543	English Language Teaching Method And Process	Utility	Granted
3.	16-Feb-2024	Sudheer	407736-001	Contactless Thermal Scanning System For Security	Design	Granted
4.	16-Feb-2024	Sudheer	407736-001	Contactless Thermal Scanning System For Security	Design	Granted
5.	22-Feb-2024	Sudheer	408340-001	Iot Based Organic Waste Sorting Machine	Design	Granted
6.	01-Mar-2024	Kuncham Sreenivasa Rao	6350177	Ai Based Driver Drowsiness Detecting Device	Design	Granted
7.	21-Mar-2024	Rohini	411269-001	Automated Document Delivery Apparatus,	Design	Granted
8.	21-Mar-2024	Rohini	411269-001	Automated Document Delivery Apparatus,	Design	Granted
9.	04-Apr-2024	Pavan Kishore	412606-001	Robotic Arm For Industrial Application	Design	Granted
10.	21-Aug-2024	Dr Sowjanya Ramisetty	422825-001	Blockchain-Integrated Smart Home Hub	Design	Granted
11.	13-Oct-2024	Chandra Shekhar	202441077576 A	A Novel Thermoplastic Resin Composite Materials For Automobile Applications	Design	Granted
12.	30-Oct-2024	Chandra Shekhar	202441082996 A	A Novel Fuel System For Alternative Fuels In Spark Ignition Internal Combustion Engine.	Design	Granted
13.	18-Nov-2024	Avinash	6403646	Wall-Mounted Face Mask Detecting Sanitizer Dispensing Device	Design	Granted
14.	17-Dec-2024	Avinash	6409966	Biodegradable Composite Materials Based 3D Printer	Design	Granted
Off-Campus Centre, Bengaluru						
15.	26-Sep-2024	Dr.Muddu Vinay; Dr.Pundareeka Vittala; Dr.Sudhindra VR	431739-001	Digital Filing Device	Design	Granted

2. Patent Applications Published

During the academic year 2024-25, two patent applications were published. The details presented in **Table 24**.

Table 24 Patent Application Published

S.No	Date of Filing	Emp Name	Patent Number	Title Of Invention	Type	Status
1.	20-Feb-2024	Mallavarapu Sandhya	202441011941	Ai/Ml-Based Multi-Antenna and Relevant Technologies for B5g/6g Networks	Utility	Published
2.	21-Aug-2024	Dr. Ramakrishna Reddy K	202441064449 A	An Advanced System for Forecasting Air Pollution in the Living Area Using Machine Learning Algorithm	Utility	Published

B. Publications in Peer Reviewed Journals

The faculty members of the university have published 339 research papers in peer reviewed journals. Of which 293 are in Scopus and 165 in Web of Sciences. The faculty members also published 56 research papers in Australian Business Deans Council (ABDC) Quality list journals of which 25 are in A*/A category journals. The details of the publications are presented in **Table 25.**

Table 25: Publications in Peer Review Journals

Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
Faculty of Management, IBS Hyderabad												
1.	Saran R.; Supra B.; Girish G.P.; Singh S.	Has Real Time Spot Electricity Market In India Impacted Day-Ahead Spot Electricity Market?	International Journal Of Energy Economics And Policy	14	5	2024	347	355	Econjournals	✓	✓	C
2.	Kumar S.	Bankruptcy Law And The Leverage Speed Of Adjustment	Finance Research Letters	66		2024			Elsevier Ltd	✓	✓	A
3.	Rastogi N.; Kumar S.	Does Bankruptcy Law Affect The Relation Between Leverage And Firm Performance?	Indian Growth And Development Review	17	1	2024	63	85	Emerald Publishing	✓	✓	B
4.	Sode R.; Chenji K.; Vijayaraghavan R.	Exploring Workplace Spirituality, Mindfulness, Digital Technology, And Psychological Well-Being: A Complex Interplay In Organizational Contexts	Acta Psychologica	251		2024			Elsevier B.V.	✓	✓	A
5.	Meduri Y.; Singh R.; Manoharan G.	Key Networks To Create Disaster Resilient Smart Cities Mission: A Case For Remodeling India's Smart Cities Mission To Include Disaster Resilience	Resilient Cities And Structures	3	4	2024	52	62	Elsevier B.V.	✓		
6.	Kumar V.; Kumari R.; Kumar S.	HMOSHSSA: A Novel Framework For Solving Simultaneous Clustering And Feature Selection Problems	Multimedia Tools And Applications	83	35	2024	82149	82175	Springer	✓	✓	
7.	Hammoudeh S.; Tripathi N.N.; Raj A.B.; Tiwari A.K.	Oil Price Volatility And Changes In Corporate Debt: An Empirical Study In The Indian Landscape	North American Journal Of Economics And Finance	73		2024			Elsevier Inc.	✓	✓	
8.	Hariharan T.S.; Ganesh L.S.; Vijayalakshml V.; Sharma P.; Potdar V.	Archetypal Representations Of Dilemmas Concerning Invasive Alien Species Management—A Case Of Invasive Lantana Camara In The Protected Areas Of Nilgiri Biosphere Reserve, India	Systems Research And Behavioral Science	41	4	2024	640	664	John Wiley And Sons Ltd	✓		A
9.	Sode R.; Chenji K.	The Mediating Role Of Workplace Spirituality: Exploring The Relationship Between, Self-Transcendence, Spiritual Transcendence, And Innovative Work Behavior	Acta Psychologica	245		2024			Elsevier B.V.	✓	✓	A

Table 25: Publications in Peer Review Journals												
Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
10.	Singh G.	Dividend Policy Adjustments Under Bankruptcy Law: Insights From Distressed Firms	Finance Research Letters	70		2024			Elsevier Ltd	✓	✓	A
11.	Soni N.; Kumar S.	What Drives New Luxury Consumption? Application Of Schema Congruity Theory And Heuristic Systematic Framework	Asia Pacific Journal Of Marketing And Logistics	36	9	2024	2213	2233	Emerald Publishing	✓		A
12.	Kumar S.	On The (In)Efficiency Of Gold And Bitcoin: Impact Of COVID-19	Managerial Finance	50	8	2024	1480	1489	Emerald Publishing	✓	✓	B
13.	Singh S.; Subramani A.K.; David R.; Jan N.A.	Workplace Ostracism Influencing Turnover Intentions: Moderating Roles Of Perceptions Of Organizational Virtuousness And Authentic Leadership	Acta Psychologica	243		2024			Elsevier B.V.	✓	✓	A
14.	Honnamane P.S.; Sreekanth K.; Girish G.P.	The Moderating Role Of Gender In The Relationships Among Job Characteristics, Perceived Organizational Support, Engaging Leadership, And Work Engagement In The Indian IT Sector	International Journal Of Advanced And Applied Sciences	11	8	2024	51	56	Institute Of Advanced Science Extension (IASE)	✓	✓	
15.	Parashar N.; Sharma R.; Sandhya S.; Joshi A.	Market Volatility Vs. Economic Growth: The Role Of Cognitive Bias	Journal Of Risk And Financial Management	17	11	2024			Multidisciplinary Digital Publishing Institute (MDPI)	✓		B
16.	Falk A.F.; Jordaan M.; Saeed S.T.; Bhaskara Rao M.; El Houda Chaoui N.	A Programme Evaluation Of An International, Intercultural E-Community-Engagement Initiative	Journal Of Applied Research In Higher Education	16	4	2024	1160	1175	Emerald Publishing	✓	✓	
17.	David R.; Singh S.; Mikkilineni S.; Ribeiro N.	A Positive Psychological Approach For Improving The Well-Being And Performance Of Employees	International Journal Of Productivity And Performance Management	73	9	2024	2883	2900	Emerald Publishing	✓	✓	B
18.	Honnamane P.S.; Sreekanth K.; Girish G.P.	Moderating Role Of Tenure In An Organization And Work Engagement On Organization Citizenship Behaviour And Task Performance	International Review Of Management And Marketing	14	6	2024	223	228	Econjournals	✓		
19.	Lakshmi V.D.M.V.; Sisodia G.; Joseph A.; Tiwari A.K.	The Conditional Impact Of Market Conditions, Volatility And Liquidity Shocks On The Arbitrage Opportunities During Pre-COVID And COVID Periods	International Journal Of Finance And Economics	29	3	2024	3007	3022	John Wiley And Sons Ltd	✓	✓	

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										Scopus	Web of Science	ABDC A*/A/ B/C
20.	N A.J.; David R.; A. K. S.; Singh S.; Nigoti U.	The Moderating Effects Of Perceived Social Worth And Organizational Virtuousness On The Relationship Between Emotional Labor, Precarious Work, And Organizational Commitment Among ASHA Workers In India	Acta Psychologica	248		2024			Elsevier B.V.	✓	✓	A
21.	Binu Raj A.; Subramani A.K.; Jan N.A.	Faculty Engagement, Quality Of Work-Life, Organizational Commitment And Spiritual Leadership – Examining The Mediation And Moderation Effects	Industrial And Commercial Training	56	1	2024	41	52	Emerald Publishing	✓		
22.	Samantarai M.; Dutta S.	Lorna Rutto's Ecopost: Creating A Sustainable Solution To Kenya's Plastic Waste Problem	CASE Journal			2024			Emerald Publishing	✓		
23.	Pillai D.; Doifode A.; Parashar N.; Bhosale T.; Ghosh A.; Surapalli S.; Sharma R.	Diverse Linkages Between Green Bonds And Equity Indices Of Developed And Developing Economies	International Journal Of Management And Sustainability	13	2	2024	221	231	Conscientia Beam	✓		
24.	Lakshmi D.C.; Urkude S.V.	Students' Perception Towards Online Learning Across Multiple Disciplinary Courses In India—A Qualitative Analysis	International Journal Of Interactive Mobile Technologies	18	1	2024	4	19	International Association Of Online Engineering	✓		
25.	Debnath N.	Illegal Tastes And Suspicious Aromas: Negotiating Migrant Selves Through Practices Of Everyday Food	Journal Of Transnational American Studies	15	2	2024	25	41	University Of California, Santa Barbara	✓		
26.	Sarangi A.K.; Pradhan R.P.; Nath T.; Maradana R.P.; Roy H.	How Does Innovation Affect Economic Growth? Evidence From G20 Countries	Indian Economic Journal			2024			Sage Publications India Pvt. Ltd	✓		B
27.	Kumar S.; Singh G.	Cross-Listing And Noncompliance With The Mandatory CSR Expenditure Regulation	International Journal Of Managerial Finance	20	1	2024	20	39	Emerald Publishing	✓	✓	A
28.	Panigrahi R.R.; Mahapatra S.K.; Tanty G.	Automated Practices In Inventory Management On Performance – A Prospect Of Emerging Country	International Journal Of Business Performance Management	25	3	2024	369	391	Inderscience Publishers	✓		
29.	Dash A.; Jena S.K.; Tiwari A.K.; Kumar S.	World Energy Futures Market Efficiency And Its Determinants; Evidence From White Noise Test Based On Block-Wise Wild Bootstrap Approach	Applied Economics			2024			Routledge	✓	✓	A

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Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
30.	Shaheen M.; Subramani A.K.; Akbar Jan N.	Linking Academic Engagement And Students Psycap: The Mediated Role Of Perceived Career Adaptability And Positive Effect	International Journal Of Work Organisation And Emotion	15	3	2024	222	242	Inderscience Publishers	✓	✓	B
31.	Ravishankar K.; Subramani A.K.; Jan N.A.; David R.	Determinants Of Students' Enrolment Intention Of Higher Education In Foreign Universities: An Empirical Study Using Stimulus-Organism-Response (SOR) Model	International Journal Of Management In Education	18	3	2024	173	197	Inderscience Publishers	✓	✓	
32.	Subramani A.K.; Jan N.A.; Joseph S.; David R.	Fostering Innovative Work Behaviour In Indian IT Firms: The Mediating Influence Of Employee Psychological Capital In The Context Of Transformational Leadership	International Journal Of Work Innovation	5	4	2024	384	402	Inderscience Publishers	✓	✓	
33.	Raghavendra S.; Subramani A.K.; Jan N.A.; Chenji K.	Uncovering The Keys To Well-Being: Calling, Mindfulness, And Compassion Among Healthcare Professionals In India Amidst The Post-COVID Crisis	International Journal Of Work Innovation	5	4	2024	403	425	Inderscience Publishers	✓	✓	
34.	Zeba F.; Royne Stafford M.; Shaheen M.	Understanding Hedonic And Utilitarian Routes To Loyalty Through Satisfaction And Delight: Evidence From The Fine-Dining Industry In India	Journal Of Foodservice Business Research	27	5	2024	719	746	Routledge	✓	✓	C
35.	Chauhan V.	Understanding Users' Protective Behavior And Its Suppressor Effect On The Perceived Risk In M-Wallet/ Banking Use: An Indian Urban-Rural Comparison	Technological Forecasting And Social Change	201		2024			Elsevier Inc.	✓	✓	A
36.	Shaheen M.; Gupta R.; Zeba F.	Psychological Capital And Multifaceted Nature Of Job Performance: Mediation By Intrinsic Motivation And Goal-Commitment	International Journal Of Productivity And Performance Management	73	6	2024	1970	1995	Emerald Publishing	✓	✓	B
37.	Singh K.; Abraham R.; Yadav J.; Agrawal A.K.; Kolar P.; Misra M.; Yadav A.	Analysis Of Barriers For Sustainable Agro-Food Supply Chain: An Interpretive Structural Modeling And MICMAC Approach	Environment, Development And Sustainability	26	10	2024	25311	25333	Springer Science And Business Media B.V.	✓	✓	
38.	Sahoo D.; Mishra A.S.; Vannem Reddy H.B.	Evaluating The Millennial Mothers' Relationship Building Process With Baby Care Brands Across Two Emerging Economies	Journal Of Indian Business Research	16	2	2024	223	243	Emerald Publishing	✓	✓	C
39.	Kranthi A.K.; Rai A.; Showry M.	Linking Resonant Leadership And Learning Organizations: The Role Of Psychological Empowerment As A Mediator In Faculty Members Among Higher Educational Institutions In India	Acta Psychologica	248		2024			Elsevier B.V.	✓	✓	A
40.	Chauhan V.; Joshi R.; Choudhary V.	Understanding Intention To Adopt Telematics-Based Automobile Insurance In An Emerging Economy: A Mixed-Method Approach	Journal Of Financial Services Marketing	29	3	2024	1017	1036	Palgrave Macmillan	✓	✓	B

Table 25: Publications in Peer Review Journals												
Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
41.	Nayak S.; Mohapatra J.; Muduli K.; Khuntia S.K.; Malla C.; Patra S.K.; Nayak B.B.; Samal P.; Swain S.; Jena P.K.	Mechanical And Thermal Properties Of Careya Arborea Bast Fiber–Reinforced Chitosan Composites For Packaging Industries	Biomass Conversion And Biorefinery	14	17	2024	20397	20404	Springer Science And Business Media Deutschland Gmbh	✓	✓	
42.	Gautam V.	Understanding The Sustainable Banking Practices: Empirical Evidence From An Emerging Economy	International Social Science Journal	74	251	2024	69	86	John Wiley And Sons Inc	✓	✓	B
43.	Kancharla R.; Das C.; Kumar N.; Sawarn U.; Rai A.	IMPACT OF GOODS AND SERVICES TAX (GST) IMPLEMENTATION ON SECTOR INDICES OF THE INDIAN STOCK MARKET: AN EVENT STUDY ANALYSIS	International Journal Of Development And Conflict	14	1	2024	77	87	Gokhale Institute Of Politics And Economics	✓	✓	B
44.	Gautam V.	UNDERSTANDING ROLES OF INSTITUTION BASED TRUST AND SOCIAL INTERACTIONS IN SOCIAL COMMERCE ENVIRONMENT	Journal Of Organizational Computing And Electronic Commerce	34	2	2024	65	84	Taylor And Francis Ltd.	✓	✓	A
45.	Agrawal S.R.; Mittal D.	Leisure Time Posts On Whatsapp Status Drive Travel And Tourism Consumption	Journal Of Hospitality And Tourism Insights	7	1	2024	458	478	Emerald Publishing	✓	✓	C
46.	Sahoo D.; Gnanamkonda V.; Siriguppi D.; Ponnam A.	Comprehending Determinants And Outcomes Of Cultural Tourism To India: Foreign Tourist's Perspective Using S-O-R Theory	Tourism	72	3	2024	301	313	Institute For Tourism	✓		
47.	Chauhan V.; Yadav J.	Bibliometric Review Of Telematics-Based Automobile Insurance: Mapping The Landscape Of Research And Knowledge	Accident Analysis And Prevention	196		2024			Elsevier Ltd	✓	✓	A*
48.	Rai A.; Jan N.A.; Subramani A.K.	Empowering Leadership And Organisational Performance: The Mediating Role Of Knowledge Management	International Journal Of Management And Enterprise Development	23	4	2024	307	334	Inderscience Publishers	✓		
49.	Afshan N.; Motwani J.	Supplier Integration And Firm Performance: A Multiple Case Study Of American Manufacturing And Services Firms	International Journal Of Services And Operations Management	48	4	2024	445	461	Inderscience Publishers	✓		
50.	Nukhu R.; Singh S.; Chittiprolu V.; Ali A.	Do Users Anthropomorphize AI-Based Virtual Influencers? Unraveling Reddit User Perceptions Via Text Mining	International Journal Of Human-Computer Interaction			2024			Taylor And Francis Ltd.	✓	✓	B

Table 25: Publications in Peer Review Journals												
Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
51.	Mohanty P.K.; Bhimavarapu R.; Acharya A.; Gupta M.	Co-Recovery And E-Wom: Intervening Roles Of Recovery Speed And Customer-Brand Engagement In Food Delivery App Services	Journal Of Strategic Marketing	32	7	2024	930	946	Routledge	✓	✓	A
52.	Swain S.; Muduli K.	Uncovering The Issues Associated With AI And Other Disruptive Technology Enabled Operational Practices In Healthcare Sectors In India	Recent Patents On Engineering	18	5	2024	49	65	Bentham Science Publishers	✓		
53.	Rajput R.; Yadav R.; Chauhan V.	Carrypro Backpacks: Creating A Niche In Backpacking	Asian Journal Of Management Cases			2024			Sage Publications India Pvt. Ltd	✓	✓	C
54.	Falk A.F.; Saeed S.T.; Jordaan M.; Rao M.B.; Chaoui N.E.H.	An International E-Community Engagement Initiative Exploring College And Career Pathways: A Literature Review	Applications Of Service Learning In Higher Education			2024	233	260	IGI Global	✓	✓	
55.	Rao M.B.; Singh A.; Rao P.M.	Enriching Learning: Exploring Worldviews And Values In Higher Education	Worldviews And Values In Higher Education: Teaching, Learning, Curricula, And Assessment			2024	1	10	Emerald Group Publishing Ltd.	✓	✓	
56.	Potluri S.; Deevena Raju B.; Kommireddy V.; Srihitha J.A.	Agriculture And AI: A Subtle Conjunction Of Predictive Analysis And Voice Assistance In The World Of Agriculture	AI In Agriculture For Sustainable And Economic Management			2024	92	111	CRC Press, Taylor & Francis Group	✓	✓	
57.	Priyadarshini S.; Dulla N.; Vejju B.	Wings For Ameliorate Leaders: Motivating Students Through Spirituality And Religiosity	New Approaches To The Scientific Study Of Religion	15		2024	297	308	Springer Science And Business Media B.V.	✓	✓	
58.	Behare N.; Jeet D.	The Art And Science Of User Engagement: Personalization And Recommendations In The OTT Era	The Rise Of Over-The-Top (OTT) Media And Implications For Media Consumption And Production			2024	130	159	IGI Global	✓	✓	
59.	Singh S.; Rai A.	Harnessing Innovation For Sustainable Urban Futures: A Deep Dive Into Smart Cities And Sustainable Urban Development	Nexus Of AI, Climatology, And Urbanism For Smart Cities			2024	341	355	IGI Global	✓	✓	
60.	Krishnatray P.; Bisht S.S.	Misinformation, The Pandemic, And Mass Media: The India Story	Global Journalism In Comparative Perspective: Case Studies			2024	88	103	Taylor And Francis	✓	✓	

Table 25: Publications in Peer Review Journals												
Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
61.	Rai A.	Shaping The Future: Business Incubation And Hrm Integration For Optimal Entrepreneurship And Innovation	Promoting Entrepreneurship And Innovation Through Business Incubation			2024	207	229	IGI Global	✓	✓	
62.	Nukhu R.; Singh S.	Buying Used Clothes: Technology-Enabled Sustainability	Women's Private Practices Of Knowledge Production In Early Modern Europe			2024	445	457	Taylor And Francis	✓	✓	
63.	Pandey M.; Yadav P.S.; Pothireddy R.R.	Role Of Gamification In Influencer Marketing: Studying The Mediating Role Of Utilitarian, Hedonic, And Attitude On Ewom	Marketing And Gamification: Applications, Challenges, And Ethics			2024	157	169	Taylor And Francis	✓	✓	
64.	Singh S.; Itaanka	Workplace Spirituality And Adversity Quotient: A Conceptual Framework	Women's Private Practices Of Knowledge Production In Early Modern Europe			2024	43	51	Taylor And Francis	✓	✓	
65.	Yadav J.; Rana N.P.; Singh P.K.; Singh R.P.	Agriculturist Engagement And Knowledge Sharing In Digital Ecosystem: Insights From Social Media	Digital Agricultural Ecosystem: Revolutionary Advancements In Agriculture			2024	35	53	Wiley	✓	✓	
66.	Urkude S.V.; Devasena C.L.	Analyzing Students' Opinion On E-Learning—Indian Students' Perspective	Lecture Notes In Networks And Systems	873		2024	169	187	Springer Science And Business Media Deutschland Gmbh	✓	✓	
67.	Harish R.; Raghavendra Rao G.N.	Transcription Of Ancient Indian Manuscripts Through Artificial Intelligence—Current Status Of Technology And The Way Forward	Lecture Notes In Networks And Systems	844		2024	339	352	Springer Science And Business Media Deutschland Gmbh	✓	✓	
68.	Sharma G.; Nayyar A.; Vyas S.; Kumari R.	Hard Fusion Techniques For Energy-Efficient CSS Over Fading Channels In Cognitive Wireless Sensor Network	Lecture Notes In Electrical Engineering	1247 LNEE		2024	519	531	Springer Science And Business Media Deutschland Gmbh	✓	✓	
69.	Ahamed N.	Working Capital As A Determinant Of Firm Performance	International Journal Of Economic Policy In Emerging Economies	19	–	2024	86	102	Inderscience Publishers	✓	✓	
70.	Kuamri R.; Kumar S.	Diseased Leaf Identification Using Bag-Of-Features And Sigmoidal Spider Monkey Optimization	Lecture Notes In Electrical Engineering	1097 LNEE		2024	381	389	Springer Science And Business Media Deutschland Gmbh	✓	✓	

Table 25: Publications in Peer Review Journals												
Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
71.	Muralidhara G.V.; Dhanwantri H.; Rao R.	Use Of AI In Point-Of-Care Devices In Healthcare: Identifying The Critical Factors For Successful Applications	PICMET 2024 - 2024 Portland International Conference On Management Of Engineering And Technology: Technology Management In The Artificial Intelligence Era, Proceedings			2024			Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
72.	Jayanthi S.; Ganesan J.; Begum I.; Ramesh E.; Balaraman R.; Gunasree S.	Leveraging Machine Learning To Predict IFC Project Success And Failure	2024 1st International Conference For Women In Computing, Incowoco 2024 - Proceedings			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
73.	Acharya A.; Raju A.; Girish G.P.	Impact Of Artificial Intelligence On Compulsive Buyers	Lecture Notes In Networks And Systems	874 LNNS		2024	41	48	Springer Science And Business Media Deutschland Gmbh	✓		
74.	Amar Raju G.; Acharya A.; Girish G.P.	Leveraging Sentiments Generated By AI To Manage Favorable Reviews	Lecture Notes In Networks And Systems	874 LNNS		2024	68	79	Springer Science And Business Media Deutschland Gmbh	✓		
75.	Saravanan D.	Applying The Image Outline Creation Procedure For Extracting The Visual Content Of Images	Lecture Notes In Networks And Systems	993 LNNS		2024	355	364	Springer Science And Business Media Deutschland Gmbh	✓		
76.	Goyal M.; Prakash P.; Kumar G.; James A.T.	Factors Influencing Poka-Yoke Implementation In The Healthcare Industry	Lecture Notes In Mechanical Engineering			2024	83	92	Springer Science And Business Media Deutschland Gmbh	✓		
77.	Kundu A.; Girish G.P.; Kundu S.G.; Singh A.	Advancing Substation Demand Forecasting Efficiency With AI/ML-Powered Solutions: A Comparative Exploration Of Nonlinear Techniques Versus Conventional Methods	Lecture Notes In Networks And Systems	1167 LNNS		2024	263	269	Springer Science And Business Media Deutschland Gmbh	✓		
78.	Girish G.P.	Forecasting Day Ahead Spot Electricity Prices	Lecture Notes In Networks And Systems	1169		2024	620	628	Springer Science And Business Media Deutschland Gmbh	✓		

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Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
79.	Kumari S.; Vineeth M.; Girish G.P.	A Study On Challenges And Solutions In The Uptake Of Agricultural Technology Startups Services In Karnataka	Lecture Notes In Networks And Systems	1168 LNNS		2024	217	226	Springer Science And Business Media Deutschland Gmbh	✓		
80.	Honnamane P.S.; Girish G.P.	Potential Of Artificial Intelligence In Human Resource Management: An Exploration Of AI's Influence	Lecture Notes In Networks And Systems	874 LNNS		2024	150	156	Springer Science And Business Media Deutschland Gmbh	✓		
81.	Ramesh R.; Venkatesh M.; Girish G.P.	The Symbiosis Of AI And Human Agency In Digital Authorship: Redefining The Landscape Of Contemporary Literature	Lecture Notes In Networks And Systems	874 LNNS		2024	255	262	Springer Science And Business Media Deutschland Gmbh	✓		
82.	Pandey D.; Kakkar A.; Pandey M.; Farhan Md.	Understanding The Actual Buying Behaviour Of Organic Food Users In India: A PLS-SEM Approach	International Journal Of Economic Policy In Emerging Economies	19	1	2024	39	55	Inderscience Publishers	✓		
83.	Kundu S.G.; Puneet S.; Girish G.P.; Kumari R.	Forecasting Donations Through Machine Learning: Exploring Donation-Centric Crowdfunding In Indian Scenario	Lecture Notes In Networks And Systems	1167 LNNS		2024	167	176	Springer Science And Business Media Deutschland Gmbh	✓		
84.	Yadav J.	Foreword	Utilizing Technology For Sustainable Resource Management Solutions			2024	Xix		IGI Global	✓		
85.	Kumar Tiwari A.; Kumar S.; Joel Aikins Abakah E.	Correction To: Correlation And Price Spillover Effects Among Green Assets)	Annals Of Operations Research	341	02-Mar	2024	1357		Springer	✓		A
86.	Kandukuri R.	An Analysis Of Stockbroking Frauds And Regulatory Action In India	Journal Of Financial Crime	31	4	2024	1037	1046	Emerald Publishing	✓		B
87.	Jetty S.; Afshan N.	A Bibliometric Analysis And Systematic Literature Review Of Industry 4.0 Implementation In Supply Chain	Journal Of Science And Technology Policy Management			2024			Emerald Publishing	✓	✓	C

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Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
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88.	Mohanty A.; Ghosh A.; Roy S.	Calling For Better Ecological Values: Integrating Indigenous Knowledge System With Sustainable Policies	Purushartha	17	1	2024	39	50	School Of Management Sciences	✓		
89.	Korpan R.; Eguchi A.; Han Z.; Ostrowski A.K.; Ravindranath S.; Tanevska A.	3rd Workshop On Inclusive HRI: Equity And Diversity In Design, Application, Methods, And Community	ACM/IEEE International Conference On Human-Robot Interaction			2024	1329	1331	IEEE Computer Society	✓	✓	
90.	Potharla S.; Kumar N.; Choudhary P.; Turubilli S.K.	Is ESG Data Financially Viable? A Case Of Stock Price Synchronicity	Management And Labour Studies	49	1	2024	62	81	Sage Publications India Pvt. Ltd	✓		C
91.	Gautam, V; Bhalla, S	How Tourism Development Leads To Residents' Subjective Happiness Through Their Quality Of Life: A Social Exchange Theory Perspective	International Journal Of Tourism Research	26	5	2024			SPRINGERNATURE		✓	A
92.	Gautam, V; Bhalla, S	Exploring The Relationships Among Tourism Involvement, Residents' Empowerment, Quality Of Life And Their Support For Sustainable Tourism Development	JOURNAL OF CLEANER PRODUCTION	434		2024			INDERSCIENCE ENTERPRISES LTD		✓	A
93.	Fuloria, S; Srivastava, A; Anand, U	A Bibliometric Analysis Of Knowledge Management Research During COVID-19	INTERNATIONAL JOURNAL OF KNOWLEDGE AND LEARNING	17	2	2024			SPRINGER		✓	C
94.	Police, K; Gautam, V; Chandakavate, S; Dwesar, R	Modeling Determinants Of Farmers' Purchase Behavior: A Case Of Chemical Pesticides	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY	26	4	2024	9421	9437	ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD		✓	
95.	Gautam, V; Bhalla, S	Understanding Residents' Environmental Responsible Behaviour: A Cognition - Affection - Attitude - Behaviour Model Perspective	Current Issues In Tourism	27	23	2024	4013	4032	STM JOURNALS		✓	A
96.	Gautam, V; Bhalla, S	How Residents' Perceived Justice And Emotional Solidarity Interact With Their Quality Of Life And Support For Tourism Development?	International Journal Of Tourism Research	26	5	2024			IOS PRESS		✓	A
97.	Raj, AB; Subramani, AK; Jan, NA	Faculty Engagement, Quality Of Work-Life, Organizational Commitment And Spiritual Leadership - Examining The Mediation And Moderation Effects	INDUSTRIAL AND COMMERCIAL TRAINING	56	1	2024	41	52	SPRINGER		✓	

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98.	Sahoo, D; Gnanamkonda, V; Siriguppi, D; Ponnam, A	Comprehending Determinants And Outcomes Of Cultural Tourism To India: Foreign Tourist's Perspective Using S-O-R Theory	TOURISM	72	3	2024	301	313	EMERALD GROUP PUBLISHING LTD		✓	
99.	Azam, MS; Ponnam, A	Disparity In Agri-Marketing Challenges In India: Organic Vs. Conventional Food Producers	JOURNAL OF INTERNATIONAL FOOD & AGRIBUSINESS MARKETING	36	5	2024	870	898	ELSEVIER		✓	
100.	Nukhu, R; Singh, S	Is Satisfaction A Moderator? The Effect Of Sensory Experience On Perceived Environmental Sustainability And WOM: A Study On The World's First Organic State - Sikkim, India	Journal Of Hospitality And Tourism Insights	7	1	2024	479	499	EMERALD GROUP PUBLISHING LTD		✓	C
101.	Thakkar, JJ; Rathore, R; Chatterjee, C	Analyzing Interrelationships Among Factors Affecting Hygiene And Sanitization In India: Key Insights And Policy Recommendations	INTERNATIONAL JOURNAL OF SOCIAL ECONOMICS	51	12	2024	1565	1584	EMERALD GROUP PUBLISHING LTD		✓	B
102.	Soni, N; Kumar, S	What Drives New Luxury Consumption? Application Of Schema Congruity Theory And Heuristic Systematic Framework	Asia Pacific Journal Of Marketing And Logistics	36	9	2024	2213	2233	WILEY-V C H VERLAG GMBH		✓	A
103.	Gollagari, R; Birega, T; Mishra, SS	Organizational Justice, Job Satisfaction And Academic Rank: A Moderating Mediation Study On Employee Commitment In Ethiopian Public Universities	African Journal Of Economic And Management Studies	15	2	2024	300	317	SPRINGER		✓	C
104.	Sahoo, D; Mishra, AS; Reddy, HBV	Evaluating The Millennial Mothers' Relationship Building Process With Baby Care Brands Across Two Emerging Economies	JOURNAL OF INDIAN BUSINESS RESEARCH	16	2	2024	223	243	EMERALD GROUP PUBLISHING LTD		✓	C
105.	Rathore, R; Thakkar, J; Jha, JK	A Weighted Fuzzy Petri-Net Analysis For Indian Foodgrains Supply Chain	International Journal Of Productivity And Performance Management	73	5	2024	1326	1356	INDERSCIENCE ENTERPRISES LTD		✓	B
106.	Sakhare, CS; Chakraborty, S; Sarmah, SP; Singh, V	Improvement Of Supplier Delivery Performance Under Uncertain Capacity Allocation And Delivery Time Window	INTERNATIONAL JOURNAL OF QUALITY & RELIABILITY MANAGEMENT	41	1	2024	324	359	ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD		✓	B
107.	Kakkar, S; Kuril, S; Saha, S; Gupta, P; Singh, S	The Effect Of Social Support On Teleworker Environment And Work Engagement: A Multimethod Analysis	Information Technology & People	37	4	2024	1837	1863	EMERALD GROUP PUBLISHING LTD		✓	A

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108.	Gupta, Y; Khan, FM; Kumar, A; Luthra, S; Queiroz, MM	Mobilising Big Data Analytics Capabilities To Improve Performance Of Tourism Supply Chains: The Moderating Role Of Dynamic Capabilities	INTERNATIONAL JOURNAL OF LOGISTICS MANAGEMENT	35	2	2024	649	679	IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC		✓	
109.	Tripathi, NN; Tiwari, AK; Hammoudeh, S; Kumar, A	Does Crude Oil Price Volatility Affect Risk-Taking Capability In Business Group Firms: Evidence From India?	International Journal Of Managerial Finance	20	5	2024	1368	1397	EMERALD GROUP PUBLISHING LTD		✓	A
110.	Nayak, S; Mohapatra, J; Muduli, K; Khuntia, SK; Malla, C; Patra, SK; Nayak, BB; Samal, P; Swain, S; Jena, PK	Mechanical And Thermal Properties Of Careya Arborea Bast Fiber-Reinforced Chitosan Composites For Packaging Industries	BIOMASS CONVERSION AND BIOREFINERY	14	17	2024	20397	20404	ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD		✓	
111.	Chebolu, R; Perepu, I; Kumar, KBS; Ramaiah, TS	The Sinking Of HBOS: An Invaluable Lesson To The Contemporary Banking And Finance Sector	Asian Journal Of Management Cases			2024			EMERALD GROUP PUBLISHING LTD		✓	C
112.	Chenji, K; Sode, R	Synergizing Workplace Spirituality: Fostering Happiness, Hardiness And Psychological Well-Being In Organizations	INDUSTRIAL AND COMMERCIAL TRAINING			2024			TAYLOR & FRANCIS INC		✓	
113.	Tiwari, AK; Kumar, S; Abakah, EJA	Correlation And Price Spillover Effects Among Green Assets	Annals Of Operations Research	341	02-Mar	2024	1357	1357	SPRINGER		✓	A
114.	Kansal, P; Bhalla, S	10 Years Of Consumer Behavior In Collaborative Consumption: A Systematic Literature Review Of Open Access Articles	Journal Of Marketing Theory And Practice	32	4	2024	555	578	EMERALD GROUP PUBLISHING LTD		✓	C
115.	Ganji, K; Afshan, N	A Bibliometric Review Of Internet Of Things (Iot) On Cybersecurity Issues	Journal Of Science And Technology Policy Management			2024			EMERALD GROUP PUBLISHING LTD		✓	C
ICFAI School of Social Sciences												
116.	Potharla S.; Kumar N.; Choudhary P.; Turubilli S.K.	Is ESG Data Financially Viable? A Case Of Stock Price Synchronicity	Management And Labour Studies	49	1	2024	62	81	Sage Publications India Pvt. Ltd	✓		C
117.	Dev, SM	Transformation of Indian economy to achieve high growth with equity: issues and way forward	INDIAN ECONOMIC REVIEW	59	SUPPL 1	2024	123	154	ELSEVIER SCIENCE INC		✓	

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118.	Panigrahi, RR; Mahapatra, SK; Tanty, G	Automated practices in inventory management on performance - a prospect of emerging country	INTERNATIONAL JOURNAL OF BUSINESS PERFORMANCE MANAGEMENT	25	3	2024			INFORMING SCIENCE INST		✓	
119.	Praveenasri P.; Himavathi T.; Prasuna V.N.P.	Unveiling ESG Jeopardy Analysis: Business Insights From Private Companies	15th International Conference On Advances In Computing, Control, And Telecommunication Technologies, ACT 2024	2		2024	2267	2281	Grenze Scientific Society	✓		
120.	Dev, SM	Regional Dimensions in India: Economic Growth, Inclusive and Sustainable Development	JOURNAL OF QUANTITATIVE ECONOMICS	22	2	2024	245	296	UNIV CATOLICA PETROPOLIS		✓	
121.	Swamy V.; Tiwari A.K.	THE CLEAN ENERGY-ECOLOGY INTERRELATEDNESS: EVIDENCE FROM THE S&P DOW JONES INDICES	Journal Of Energy And Development	49	01-Feb	2024	323	338	International Research Center For Energy And	✓		
122.	Swamy V.; Dharani M.; Takeda F.	Does Twitter Happiness Predict Bullish Markets? A Study Of The US Stock Markets	IIMB Management Review	36	4	2024	309	321	Elsevier Ltd	✓		
123.	Dutta S.	IDENTIFYING THE DETERMINANTS OF INDEBTEDNESS IN RURAL TELANGANA: A QUANTILE REGRESSION APPROACH	Applied Econometrics And International Development	24	2	2024	181	202	Euro-American Association Of Economic Development Studies	✓		
124.	Sahu P.; Mahamallik M.; Mahapatra S.K.	Recommendations Of The 15th Union Finance Commission: Expectations And Realities	Indian Economic Journal	72	1	2024	159	167	Sage Publications India Pvt. Ltd	✓		B
125.	Rath B.N.; Dash A.K.; Mishra A.K.	The Linkage Between FDI And Energy Use In The Case Of Emerging Market Economies	Environment, Development And Sustainability			2024			Springer Science And Business Media B.V.	✓	✓	
126.	Aravalath L.M.; Dutta S.	Forecasting World Food Price Volatility: Performance Of The GARCH Model With Different Distributions Assumptions	Economic Alternatives	30	1	2024	120	141	University Of National And World Economy	✓		
127.	Praveenasri P	Applications Of Machine Learning Techniques On Air Pollution	Indian Journal Of Environmental Protection	44	1	2024	17	27	Kalpana Corporation	✓		

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128.	Dash A.K.; Panda S.P.; Sahu P.K.; Jó□wik B.	Do Green Innovation And Governance Limit CO2 Emissions: Evidence From Twelve Polluting Countries With Panel Data Decision Tree Model	Discover Sustainability	5	1	2024			Springer Nature	✓	✓	
129.	Chakradhar J.; Singh J.; Renukunta A.	Linder Hypothesis And India's Services Trade	Economics And Business Review	10	3	2024	34	57	Sciendo	✓	✓	
130.	Ahmad A.; Akram H.W.; Akhtar S.; Choudhary P.; Kumar N.	COVID-19's Effect On Indian Msmes: Insights From Stakeholders	International Journal Of Economics And Financial Issues	14	6	2024	392	402	Econjournals	✓		
131.	Memdani L.; Memdani A.; Memdani A.	Farmers' Suicides In India: A Qualitative Study Of Andhra Pradesh (AP) And Telangana States Of India	Indian Journal Of Community Medicine	49	4	2024	629	632	Wolters Kluwer Medknow Publications	✓	✓	
132.	Verma D.; Kansra P.; Mahapatra S.K.	Economic Impact Of Perceptible Benefits And Adverse Sides Of Blockchain In Bancassurance Along With Cybersecurity	Cybersecurity, Law, And Economics: The Case Of India			2024	91	102	Taylor And Francis	✓		
133.	Praveenasri P.; Prasuna V.N.P.	AI Applications Of Clean Energy Innovations	Proceedings Of CONECCT 2024 - 10th IEEE International Conference On Electronics, Computing And Communication Technologies			2024			Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
134.	Kaur G.; Dalei N.N.; Mahapatra S.K.; Kandpal V.	Preface	Cybersecurity, Law, And Economics: The Case Of India			2024	Xvii	Xviii	Taylor And Francis	✓		
Faculty of Science and Technology												
135.	Syed S.A.; Gowthami S.; Shanmukhi M.; Mohammad G.B.; Potluri S.; Chandragandhi S.; Srihari K.	Registration Based Fully Optimized Melanoma Detection Using Deep Forest Technique	Biomedical Signal Processing And Control	93		2024			Elsevier Ltd	✓	✓	
136.	Priyadarshini S.; Brahma G.S.; Sahu A.K.; Nayak S.	SYNTHESIS, CHARACTERISATION, AND INVESTIGATION OF THERMAL AND ELECTROCHEMICAL PROPERTIES OF A NOVEL SALICYLAMIDE COORDINATED HIGH VALENT COBALT COMPOUND	Rasayan Journal Of Chemistry	17	3	2024	1290	1298	Rasayan Journal Of Chemistry, C/O Dr. Pratima Sharma	✓		

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137.	Nalini M.; Thilagavathy R.; Bhargavi K.; Thinakaran K.	Optimizing Storage Efficiency Through Pipelining And Parallelization For Enhanced Data Deduplication	Journal Of Circuits, Systems And Computers	33	15	2024			World Scientific	✓	✓	
138.	Adi Narayana Reddy K.; Lakshmi L.; Dhana Sree Devi K.; Srinivasa Rao K.; Naga Prasad S.; Nookala V.	Discrete Bat Algorithm For Efficient Multi-Document Summarization	Ingenierie Des Systemes d'Information	29	5	2024	1981	1989	International Information And Engineering Technology Association	✓		
139.	Raju T.S.; Shreecharan T.	A Study Of Phase-Space Dynamics For Orthogonal Polynomial Self-Interactions	International Journal Of Theoretical Physics	63	5	2024			Springer	✓	✓	
140.	Chakrabarty A.; Sahoo N.; Panigrahy A.K.; Sreenivasulu V.B.; Swain R.	DC And RF Performance Analysis Of Enhancement Mode Fin-Shaped Tri-Gate Algan/Gan HEMT And MOSHEMT With Ultra-Thin Barrier Layer	Physica Scripta	99	7	2024			Institute Of Physics	✓	✓	
141.	Panda S.; Parida R.S.; Dora G.C.; Swain R.; Panigrahy A.K.; Aduri K.R.; Suresh M.	Effect Of Temperature, Doping And Gate Material Engineering On Tri-Gate SOI Nfinfet Performance Through TCAD Simulation	Transactions On Electrical And Electronic Materials	25	5	2024	600	607	Korean Institute Of Electrical And Electronic Material Engineers	✓	✓	
142.	Kumar A.; Subbiah R.; Kukkala V.; Nagaraju D.S.; Upadhyay C.; Karthikeyan R.	Experimental Investigation And Soft Computing-Based Assessment Using ANN-MOGWO-A Hybrid Approach For Inconel(825)	Journal Of Advanced Manufacturing Systems	23	2	2024	305	327	World Scientific	✓	✓	
143.	Dhumal S.N.; Mulinti S.	Unveiling The Journey: A Case Study Of Novice Test Designer's Proficiency Test Creation For B.Ed. Students	IUP Journal Of English Studies	19	1	2024	109	123	IUP Publications	✓		
144.	Pavan Kishore M.L.; Madhavi B.; Pati P.R.; Pugazhenthi R.; Giri J.; Sathish T.; Parthiban A.	Free Vibration Analysis Of Composite Aircraft Wing	Interactions	245	1	2024			Springer Nature	✓		
145.	Kumar P.R.; Jha R.K.; Kumar P.A.; Raju B.D.	Improved Neurological Diagnoses And Treatment Strategies Via Automated Human Brain Tissue Segmentation From Clinical Magnetic Resonance Imaging	Intelligent Medicine	4	3	2024	161	169	Chinese Medical Association	✓	✓	

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146.	Raju T.S.; Triki H.	Jacobian Elliptic Wave Trains In Fourth-Order Dispersive Nonlinear Schrödinger Equation And The Modulational Instability	Optik	302		2024			Elsevier Gmbh	✓		
147.	Madhupama V.; Digvijay Bhushan D.	Acquisition Of Lexical Polysemy Of The Verb Veyyi In Telugu-Speaking Children	IUP Journal Of English Studies	19	2	2024	144	163	IUP Publications	✓		
148.	Kongara S.R.; Prakasha S.; Brindha A.; Pathak S.K.; Miya J.; Taqui S.N.; Almoallim H.S.; Alharbi S.A.; Raghavan S.S.	Performance Evaluation Of Optimized Convolutional Neural Network Mechanism In The Detection And Classification Of Ovarian Cancer	Multimedia Tools And Applications	83	28	2024	71311	71334	Springer	✓	✓	
149.	Hussain S.S.; Sykam K.; Narayan R.; Basak P.	Self-Extinguishable, Intumescent Poly(Urethane-Triazole)S As Halogen-Free Flame Retardant Materials Via Bulk Polymerization Of Azide-Alkynes	Progress In Organic Coatings	188		2024			Elsevier B.V.	✓		
150.	Pragna V.; Sundari S.; Manmadhachary A.; Raju S.; Zhang H.; Elumalai P.V.	Investigation Of Dynamic Mechanical Properties Of Basalt Fibre Reinforced Polymer Composites	International Journal Of Vehicle Structures And Systems	16	5	2024	698	702	Carbon Magics Ltd	✓		
151.	Tallapalli S.K.; Vijayakumar V.; Vignesh N.A.; Panigrahy A.K.	Minimization Of Electrical Signal Interference With Appropriate Core Material For 3D IC At Thz Applications	Transactions On Electrical And Electronic Materials	25	2	2024	153	159	Korean Institute Of Electrical And Electronic Material Engineers	✓		
152.	Debnath N.	Order And Disturbance: A Study Of The Politics Of Sacred And Profane In U R Ananthamurthy's Samskara And Ashapurna Devi's The First Promise	IUP Journal Of English Studies	19	2	2024	75	83	IUP Publications	✓		
153.	Rao K.S.; Valluru D.; Patnala S.; Devareddi R.B.; Krishna T.S.R.; Sravani A.	Phishing Website Detection Using Novel Integration Of BERT And Xlnet With Deep Learning Sequential Models	Indonesian Journal Of Electrical Engineering And Computer Science	36	2	2024	1273	1283	Institute Of Advanced Engineering And Science	✓		
154.	Mourya P.K.; Kumar G.	Onset Of Darcy-Brinkman Convection With Thermal Anisotropy In An Inclined Porous Layer	Physics Of Fluids	36	10	2024			American Institute Of Physics	✓	✓	
155.	Kumar P.R.; Jha R.K.; Kumar P.A.	Brain Hyperintensities: Automatic Segmentation Of White Matter Hyperintensities In Clinical Brain MRI Images Using Improved Deep Neural Network	Journal Of Supercomputing	80	11	2024	15545	15581	Springer	✓	✓	

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156.	Somala S.N.; Chanda S.; Alhamaydeh M.; Mangalathu S.	Explainable Xgboost-SHAP Machine-Learning Model For Prediction Of Ground Motion Duration In New Zealand	Natural Hazards Review	25	2	2024			American Society Of Civil Engineers (ASCE)	✓	✓	
157.	Mohan P.C.; Kumar Y.S.; Matta A.	Effects Of Buoyant Force, Hall Current, And Thermal Diffusion On An Unsteady MHD Free Convection Flow Of Non Newtonian Fluid With Semi Infinite Vertical Porous Plate	Multiscale And Multidisciplinary Modeling, Experiments And Design	8	7	2024			Springer Science And Business Media B.V.	✓	✓	
158.	Sahay R.; Nayyar A.; Shrivastava R.K.; Bilal M.; Singh S.P.; Pack S.	Routing Attack Induced Anomaly Detection In Iot Network Using RBM-LSTM	ICT Express	10	3	2024	459	464	Korean Institute Of Communications And Information Sciences	✓	✓	
159.	Mourya P.K.; Kumar G.; Narayana P.A.L.	On Viscous Stratified Darcy-Forchheimer Flow In A Horizontal Porous Layer With Thermal Anisotropy And Variable Permeability	Physics Of Fluids	36	4	2024			American Institute Of Physics	✓	✓	
160.	Kumar P.R.; Shilpa B.; Jha R.K.; Raju B.D.; Mohammed T.K.	Inpainting Non-Anatomical Objects In Brain Imaging Using Enhanced Deep Convolutional Autoencoder Network	Sadhana - Academy Proceedings In Engineering Sciences	49	2	2024			Springer	✓	✓	
161.	Chakrabarty A.; Swain R.; Sahoo N.; Jena K.; Panigrahy A.K.; Lenka T.R.	Barrier And Channel Thickness Engineering To Optimize Fin Height For Enhancement Mode Al0.3Ga0.7N/Gan Finhemt	International Journal Of Numerical Modelling: Electronic Networks, Devices And Fields	37	2	2024			John Wiley And Sons Ltd	✓	✓	
162.	Farooq U.; Lokam A.; Mallavarapu S.	Compact Planar 28/60-Ghz Wideband MIMO Antenna For 5G-Enabled Iot Devices	International Journal Of Communication Systems	37	17	2024			John Wiley And Sons Ltd	✓	✓	
163.	Guturu S.; Anil Kumar U.; Verma S.; Ahmed S.E.	HEAD: High-Speed Approximate Heterogeneous Adder For Error-Resilient Applications	Journal Of Circuits, Systems And Computers	33	18	2024			World Scientific	✓	✓	
164.	Mak J.; Harnik N.; Heifetz E.; Kumar G.; Ong E.Q.Y.	Edge-Wave Phase Shifts Versus Normal-Mode Phase Tilts In An Eady Problem With A Sloping Boundary	Physical Review Fluids	9	8	2024			American Physical Society	✓	✓	
165.	Nizamuddin M.K.; Mohammad A.A.K.; Hashmi S.S.; Harikrishna D.; Anusha M.	Efficient Routing In Manets By Optimizing Packet Loss	Ingenierie Des Systemes d'Information	29	3	2024	961	968	International Information And Engineering Technology Association	✓		

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166.	Sri P.P.; Prasuna V.N.P.; Nilugal S.M.; Murugesan R.; Prasad K.P.	Panacea For Exorbitant Trends Of Air Pollutants: Creative Destruction Model Of Electric Vehicles	Indian Journal Of Environmental Protection	44	3	2024	224	234	Kalpana Corporation	✓		
167.	Kumar P.R.; Shilpa B.; Jha R.K.; Chellibouina V.S.	Spatial Attention U-Net Model With Harris Hawks Optimization For Retinal Blood Vessel And Optic Disc Segmentation In Fundus Images	International Ophthalmology	44	1	2024			Springer Science And Business Media B.V.	✓	✓	
168.	Majji S.; Panigrahy A.K.; Rani D.S.; Bhukya M.N.; Dash C.S.	Design And Performance Analysis Of ISFET Using Various Oxide Materials For Biosensing Applications	IEEE Open Journal Of Nanotechnology	5		2024	23	29	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
169.	Panigrahy A.K.; Hanumanthakari S.; Devamane S.B.; Choubey S.B.; Prasad M.; Somasundaram D.; Kumareshan N.; Vignesh N.A.; Subramaniam G.; Durga Prakash M.; Swain R.	Analysis Of GAA Junction Less NS FET Towards Analog And RF Applications At 30 Nm Regime	IEEE Open Journal Of Nanotechnology	5		2024	1	8	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
170.	Rafeek K.V.M.; Reddy G.J.; Matta A.; Bég O.A.	Computation Of Internal Heat Source, Viscous Dissipation And Mass Flow Effects On Mono-Diffusive Thermo-Convective Stability In A Horizontal Porous Medium	Discontinuity, Nonlinearity, And Complexity	13	3	2024	517	529	L And H Scientific Publishing, LLC	✓		
171.	K V M.R.; Reddy G.J.; Matta A.; Basha H.; Bég O.A.	Double-Diffusive Thermosolutal Hadley–Prats Flow: Stability Analysis	International Journal Of Modelling And Simulation			2024			Taylor And Francis Ltd.	✓		
172.	Gowthami U.; Kumar Panigrahy A.; Shobha Rani D.; Nayak Bhukya M.; Bharath Sreenivasulu V.; Durga Prakash M.	Performance Improvement Of Spacer-Engineered N-Type Tree Shaped NSFET Toward Advanced Technology Nodes	IEEE Access	12		2024	59716	59725	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
173.	Bande V.; Raju B.D.; Rao K.P.; Joshi S.; Bajaj S.H.; Sarala V.	Designing Confidential Cloud Computing For Multi-Dimensional Threats And Safeguarding Data Security In A Robust Framework	International Journal Of Intelligent Systems And Applications In Engineering	12	11	2024	246	255	Ismail Saritas	✓		

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174.	Almeshaal M.A.; Mahendran G.; Chandrashekhar A.; Kandavalli S.R.; Sathyamurthy R.; Balamurugan R.; Puthilibai G.; Venkatraman V.; Kathalingam R.	INVESTIGATION ON THE IMPACT OF CARBON NANOPLATELETS ON THE THERMAL BEHAVIOR OF MAGNESIUM COMPOSITES	Thermal Science	28	1	2024	765	774	Serbian Society Of Heat Transfer Engineers	✓	✓	
175.	Sreenivasulu V.B.; Neelam A.K.; Panigrahy A.K.; Vakkalakula L.; Singh J.; Singh S.G.	Benchmarking Of Multi-Bridge-Channel Fets Toward Analog And Mixed-Mode Circuit Applications	IEEE Access	12		2024	7531	7539	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
176.	Mounika B.; Panigrahy A.K.; Ajayan J.; Khadar Basha N.; Bharath Sreenivasulu V.; Durga Prakash M.; Bhattacharya S.; Nirmal D.	A Novel LG = 40 Nm Aln-GDC-HEMT On Sic Wafer With Ft/IDS,Peak Of 400 Ghz/3.18 Ma/Mm For Future RF Power Amplifiers	IEEE Access	12		2024	131906	131914	Institute Of Electrical And Electronics Engineers Inc.	✓		
177.	Panigrahy A.K.; Amudalapalli V.V.S.; Rani D.S.; Bhukya M.N.; Valiveti H.B.; Sreenivasulu V.B.; Swain R.	Spacer Dielectric Analysis Of Multi-Channel Nanosheet FET For Nanoscale Applications	IEEE Access	12		2024	73160	73168	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
178.	Singh M.; Reddy G.S.K.; Ragoju R.; Matta A.; Paidipati K.K.; Chesneau C.	Thermal Convection In A Bidispersive Porous Media With Internal Heat Source	Bulletin Of Computational Applied Mathematics	12	1	2024	73	91	Universidad Simon Bolivar	✓	✓	
179.	Amani M.; Panigrahy A.K.; Choubey A.; Choubey S.B.; Sreenivasulu V.B.; Nair D.V.; Swain R.	Design And Comparative Analysis Of FD-SOI Finfet With Dual-Dielectric Spacers For High Speed Switching Applications	Silicon	16	4	2024	1525	1534	Springer Science And Business Media B.V.	✓	✓	
180.	Hashmi S.S.; Mohammad A.A.K.; Abdul A.M.; Atheeq C.; Nizamuddin M.K.	Enhancing Data Security In Multi-Cloud Environments: A Product Cipher-Based Distributed Steganography Approach	International Journal Of Safety And Security Engineering	14	1	2024	57	61	International Information And Engineering Technology Association	✓		

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										Scopus	Web of Science	ABDC A*/A/ B/C
181.	Rao D.S.; Rao L.K.; Bhagyaraju V.; Rohini P.	Advancing Human Action Recognition And Medical Image Segmentation Using GRU Networks With V-Net Architecture	International Journal Of Advanced Computer Science And Applications	15	2	2024	743	756	Science And Information Organization	✓	✓	
182.	Reddy G.S.M.	Fixed Point Results For G-F-Contractive Mappings Of Hardy-Rogers Type	Boletim Da Sociedade Paranaense De Matematica	42		2024			Boletim Da Sociedade Paranaense De Matematica	✓	✓	
183.	Panigrahy A.K.; Maniyath S.R.; Sathiyanarayanan M.; Dholvan M.; Ramaswamy T.; Hanumanthakari S.; Vignesh N.A.; Kanithan S.; Swain R.	A Faster And Robust Artificial Neural Network Based Image Encryption Technique With Improved SSIM	IEEE Access	12		2024	10818	10833	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
184.	Kusuma P.G.; Vejju B.; Sarma K.S.R.; Johri S.; Vijaya E.; Subhash Reddy A.	Adaptive Clothing Is Really Adaptive? A Lens View Of 'Awareness Towards Adaptive Clothing In Hyderabad	Edelweiss Applied Science And Technology	8	6	2024	4818	4824	Learning Gate	✓		
185.	Jonnalagadda A.A.; Thotli R.; Veeramachaneni S.; Kumar U.A.; Ahmed S.E.	Energy-Efficient Decoding And Encoding Hardware For Optimized Posit Arithmetic	IEEE Embedded Systems Letters			2024			Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
186.	Panda S.K.; Satapathy S.C.	Drug Traceability And Transparency In Medical Supply Chain Using Blockchain For Easing The Process And Creating Trust Between Stakeholders And Consumers	Personal And Ubiquitous Computing	28	1	2024	75	91	Springer Science And Business Media Deutschland Gmbh	✓		
187.	Rafeek K. V M.; Reddy G.J.; Matta A.; Basha H.	Linear And Non-Linear Stability Analysis Of Double-Diffusive Hadley-Prats Flow Through Horizontal Porous Layer With Non-Uniform Thermal And Solutal Gradients	Numerical Heat Transfer; Part A: Applications			2024			Taylor And Francis Ltd.	✓	✓	
188.	Reddy G.S.K.; Ragoju R.; Matta A.; Reddy K.N.; Yadav D.	DISSOLUTION-DRIVEN CONVECTION IN AN INCLINED POROUS MEDIUM WITH FIRST ORDER CHEMICAL REACTION	Journal Of Porous Media	27	11	2024	89	100	Begell House Inc.	✓	✓	
189.	Tummalapenta S.R.; Pasupuleti R.S.; Chebolu R.M.; Banala T.V.; Thiyyagura D.	Factors Driving Chatgpt Continuance Intention Among Higher Education Students: Integrating Motivation, Social Dynamics, And Technology Adoption	Journal Of Computers In Education			2024			Springer Science And Business Media Deutschland Gmbh	✓	✓	
190.	Sriram A.; Bandari M.; Syamala Rao M. P.N.V.	COMPARISON STUDY ON KNN ALGORITHM AND DYNAMIC KNN ALGORITHM	Oxidation Communications	47	1	2024	1	9	Scibulcom Ltd.	✓		

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191.	Potluri S.; Sahoo B.C.; Satapathy S.K.; Mishra S.; Ramesh J.V.N.; Mohanty S.N.	A Deep Learning Framework For Prediction Of Cardiopulmonary Arrest	EAI Endorsed Transactions On Pervasive Health And Technology	10		2024			European Alliance For Innovation	✓		
192.	Krishna Madhuri D.; Vasavi G.; Ravali P.; Anupama V.	Novel Internet Of Things Based Disease Diagnosis Framework For Smart Healthcare Schemes Using Combined Optimized Artificial Intelligence Approach	International Journal Of Intelligent Systems And Applications In Engineering	12	Is	2024	117	141	Ismail Saritas	✓		
193.	Panda S.K.; Naga Ramesh J.V.; Ghosh H.; Rahat I.S.; Sobur A.; Bijoy M.H.; üubabu M.	Deep Learning In Medical Imaging: A Case Study On Lung Tissue Classification	EAI Endorsed Transactions On Pervasive Health And Technology	10		2024			European Alliance For Innovation	✓		
194.	Prasanthi L.; Panigrahy A.K.; Durga Prakash M.	An Organic Thin-Film Transistors (Otfts) With Steep Subthreshold And Ultra-Low Temperature Solution Processing For Label-Free Biosensing	IEEE Access	12		2024	172851	172866	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
195.	Thavasimuthu R.; Hanumanthakari S.; Sekar S.; Kirubakaran S.	Enhancing Multi-Class Lung Disease Classification In Chest X-Ray Images: A Hybrid Manta-Ray Foraging Volcano Eruption Algorithm Boosted Multilayer Perceptron Neural Network Approach	Network: Computation In Neural Systems			2024			Taylor And Francis Ltd.	✓	✓	
196.	Murugesh V., Godla, Sanjiv Rao, Meganathan R., Kumar, G. V. Sam, Murugesan, Pandiyanatha, Priyadharshini M.	Application of Artificial Bee Colony Algorithm in Solving Second-Order Differential Equations	SN Computer Science	5	8	2024			Springer Nature	✓		
197.	Nilanjana Debnath	Illegal Tastes and Suspicious Aromas: Negotiating Migrant Selves Through Practices of Everyday Food	Journal of Transnational American Studies	15	2	2024	25	41	University of California	✓		
198.	Rajesh K.; Ravi L.; Madhusudana Rao N.; Ramaswamy V.; Senthilkumar J.; Kannan K.; Shorfuzzaman M.; Yousef A.; Elsaid Ragab Elkholy M.; Sasikumar A.	Czekanowsky Hypergraph-Based Deep Learning Classifier For Precision Cyclone Forecasting	IEEE Access	12		2024	102552	102565	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
199.	Paul S.K.; Dhal S.K.; Majhi S.K.; Mahapatra A.; Gantayat P.K.; Panda S.	Optimizing Task Scheduling And Resource Utilization In Cloud Environment: A Novel Approach Combining Pattern Search With Artificial Rabbit Optimization	IEEE Access	12		2024	67130	67148	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	

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200.	Rao K.S.; Terlapu P.V.; Jayaram D.; Raju K.K.; Kiran Kumar G.; Pemula R.; Venu Gopalachari M.; Rakesh S.	Intelligent Ultrasound Imaging For Enhanced Breast Cancer Diagnosis: Ensemble Transfer Learning Strategies	IEEE Access	12		2024	22243	22263	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
201.	Murala D.K.	METAEDUCATION: State-Of-The-Art Methodology For Empowering Feature Education	IEEE Access	12		2024	57992	58020	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
202.	Sethi B.K.; Singh D.; Rout S.K.; Panda S.K.	Long Short-Term Memory-Deep Belief Network-Based Gene Expression Data Analysis For Prostate Cancer Detection And Classification	IEEE Access	12		2024	1508	1524	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
203.	M. Priyadharshini; Srinidhi K; V. Murugesh	Enhancing Unmanned Aerial Vechicle Surveillance: Real Time Drone Detection with Yolov7 Deep Learning	Conference Porceedings - 2024 Third International Conference on Electrical, Electronics, Information and Communication Technologies (ICEEICT) |			2024			Institute of Electrical and Electronics Engineers Inc.	✓		
204.	Das S.D.; Bala P.K.; Das S.	Exploiting User-Generated Content In Product Launch Videos To Compute A Launch Score	IEEE Access	12		2024	49624	49639	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
205.	Mahapatra A.; Majhi S.K.; Mishra K.; Pradhan R.; Rao D.C.; Panda S.K.	An Energy-Aware Task Offloading And Load Balancing For Latency-Sensitive Iot Applications In The Fog-Cloud Continuum	IEEE Access	12		2024	14334	14349	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
206.	Jonnalagadda A.A.; Kumar U.A.; Thotli R.; Sardesai S.; Veeramachaneni S.; Ahmed S.E.	ADEPNET: A Dynamic-Precision Efficient Posit Multiplier For Neural Networks	IEEE Access	12		2024	31036	31046	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
207.	Potluri S.; Hamad A.A.; Godavarthi D.; Basa S.S.	Enhanced Task Scheduling Using Optimized Particle Swarm Optimization Algorithm In Cloud Computing Environment	EAI Endorsed Transactions On Scalable Information Systems	11	3	2024	1	5	European Alliance For Innovation	✓	✓	
208.	Sekaran K.; Harshavardhan A.; Sandhya N.; Sudha C.; Nagaraju G.; Bukya H.; Sahay R.; Kalaivani J.	A Self-Operational Convolutional Neural Networks With Convergent Cross-Mapping And Its Application In Parkinson's Disease Classification	IEEE Access	12		2024	83140	83153	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	

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209.	Sahay R.; Nayyar A.; Shrivastava R.K.; Bilal M.; Singh S.P.; Pack S.	Routing Attack Induced Anomaly Detection In Iot Network Using RBM-LSTM	ICT Express	10	3	2024	459	464	Korean Institute Of Communications And Information Sciences	✓	✓	
210.	Majji S.; Panigrahy A.K.; Rani D.S.; Bhukya M.N.; Dash C.S.	Design And Performance Analysis Of ISFET Using Various Oxide Materials For Biosensing Applications	IEEE Open Journal Of Nanotechnology	5		2024	23	29	Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
211.	Ghosh H.; Pavan Kumar P.; Rahat I.S.; Nipu M.D.M.H.; Krishna G.R.; Ravindra J.V.R.	From Pixels To Pathology: The Power Of Cnns In Detecting Tuberculosis	EAI Endorsed Transactions On Pervasive Health And Technology	10		2024			European Alliance For Innovation	✓		
212.	Bairi S.	ESL Student-Teachers' English Proficiency: Analyzing The Quality Of A Proficiency Test Instrument	IUP Journal Of English Studies	19	3	2024	166	177	IUP Publications	✓		
213.	Padmaja C.; Malleswari B.L.	Turbo-Coded MIMO-OFDM Channel Estimation Using The Chaotic Grey Wolf Optimizer And Genetic Algorithm	IETE Journal Of Research	70	3	2024	2286	2297	Taylor And Francis Ltd.	✓		
214.	Kompella S.	Persisting Menace: A Case-Based Study Of Remote Workplace Bullying In India	International Journal Of Bullying Prevention	6	3	2024	205	221	Springer Nature	✓		
215.	Venkatesh Sharma K.; Ayiluri P.R.; Betala R.; Jagdish Kumar P.; Shirisha Reddy K.	Enhancing Query Relevance: Leveraging SBERT And Cosine Similarity For Optimal Information Retrieval	International Journal Of Speech Technology	27	3	2024	753	763	Springer	✓		
216.	Teja N.B.; Kannagi V.; Chandrashekhar A.; Senthilnathan T.; Pal T.K.; Boopathi S.	Impacts Of Nano-Materials And Nano Fluids On The Robot Industry And Environments	Multidisciplinary Applications Of Al Robotics And Autonomous Systems			2024	171	194	IGI Global	✓		
217.	Chandrashekhar A.; Parveen N.; Muthumari A.; Menaga D.	Global Initiatives And Collaborations In Al For Alzheimer's Disease	Al-Driven Alzheimer's Disease Detection And Prediction			2024	342	355	IGI Global	✓		
218.	Saravanan D.; Subramanian V.; Babu D.R.; Sundararajan R.; Kirubhashankar C.K.; Krishnan V.K.	Mathematical Modelling In The Analysis Of Viral Diseases And Communicable Diseases	Revolutionizing The Healthcare Sector With Al			2024	273	292	IGI Global	✓		

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219.	Ponnapalli V.A.S.	The Role Of Scilab Open-Source Software In Engineering Education And Research	Progress In Education	83		2024	149	167	Nova Science Publishers, Inc.	✓		
220.	Potluri S.; Joga P.; Rapaka D.; Sucharitha G.	Edge Intelligence - The Cutting Edge Of The Healthcare Industry	Reconnoitering The Landscape Of Edge Intelligence In Healthcare			2024	19	28	Apple Academic Press	✓		
221.	Budati T.S.B.; Saheb S.H.; Khang A.	Detection Of Drowsiness In Drivers Using Tensorflow Framework	Medical Robotics And AI-Assisted Diagnostics For A High-Tech Healthcare Industry			2024	123	143	IGI Global	✓		
222.	Murala D.K.; Siddamshetti K.; Milanova M.	Leveraging IOT In Supply Chain Sustainability: A Provenance Perspective	Blockchain, Iot, And AI Technologies For Supply Chain Management: Apply Emerging Technologies To Address And Improve Supply Chain Management			2024	147	176	Apress Media LLC	✓		
223.	Aishwarya C.K.; Lahari C.S.; Saheb S.H.	Data Analytics Tools And Applications For Business And Finance Systems	Data- Driven Modelling And Predictive Analytics In Business And Finance: Concepts, Designs, Technologies, And Applications			2024	18	34	CRC Press, Taylor & Francis Group	✓		
224.	Meena P.; Farhan A.M.; Anant R.; Saheb S.H.	Advancements In Welding Technologies	Automation In The Welding Industry: Incorporating Artificial Intelligence, Machine Learning And Other Technologies			2024	13	36	Wiley	✓		
225.	Shaik H.S.; Harshini B.; Reddy V.S.	Redefining Urban Development: Technology And Automation In India	Internet Of Things	Part F2482		2024	317	334	Springer Science And Business Media Deutschland Gmbh	✓		
226.	Srinivasa Reddy K.; Brahma Naidu K.; Adi Narayana Reddy K.; Mallikarjuna Reddy A.	Automatic Speech Recognition For Cleft Lip And Cleft Palate Patients Using Deep Learning Techniques	Research Advances In Intelligent Computing: Volume 2	2		2024	10	27	CRC Press, Taylor & Francis Group	✓		

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227.	Jagadeesha T.; Gajakosh A.K.; Malladi A.; Natrayan L.	Advanced 3D Printing For Industrial Components: Welded Joint Analysis And Strength Assessment	New Materials, Processing And Manufacturability: Fabrication And Processing Of Advanced Materials			2024	287	297	Wiley	✓		
228.	Vinu W.; Vyas S.; Chandrashekhar A.; Anil Kumar T.C.; Raghu T.; Tiwari M.	Developing Robot-Based Neurorehabilitation Exercises Using A Teaching–Training Process	Human Cancer Diagnosis And Detection Using Exascale Computing			2024	71	85	Wiley	✓		
229.	Raju T.S.	Controllable Nonlinear Waves In Graded-Index Waveguides (GRIN)	Springerbriefs In Applied Sciences And Technology	Part F2353		2024	1	77	Springer Science And Business Media Deutschland Gmbh	✓		
230.	Sykam K.; Ramyakrishna P.; Boddula R.; Gaddam S.K.	Magnetic Polyurethane Composites—Fabrication And Applications	Magnetic Nanoparticles And Polymer Nanocomposites: Fundamentals And Biological, Environmental And Energy Applications			2024	289	301	Elsevier	✓		
231.	Chandrashekhar A.; Raffik R.; Sridevi R.; Sindhu M.; Rajkumar K.; Jaiswal T.	3D-Printed Human Organ Designs With Tissue Physical Characteristics And Embedded Sensors	Human Cancer Diagnosis And Detection Using Exascale Computing			2024	135	152	Wiley	✓		
232.	Jagadeesha T.; Arun Prakash J.; Malladi A.; Kaliappan S.	Cold Spray Additive Manufacturing	New Materials, Processing And Manufacturability: Fabrication And Processing Of Advanced Materials			2024	21	34	Wiley	✓		
233.	Narsimhulu P.; Sahay R.; Chithaluru P.	Optimal Transportation System Based On Adaptive Federated Learning Techniques For Healthcare Iov (Hiov)	Unmanned Aircraft Systems			2024	563	608	Wiley	✓		
234.	Sridhar A.; Lakshmi K.P.; Saheb S.H.; Surya M.S.	Digitalization Of Welding Processes	Automation In The Welding Industry: Incorporating Artificial Intelligence, Machine Learning And Other Technologies			2024	49	72	Wiley	✓		

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235.	Jagadeesha T.; Thanigaivelan R.; Malladi A.; Natrayan L.	Cutting Zone Temperature And Cutting Force In 3D-Milling Operations Using ABAQUS	New Materials, Processing And Manufacturability: Fabrication And Processing Of Advanced Materials			2024	139	155	Wiley	✓		
236.	Jayanthi S.; Kumar N.S.; Zafar Ali Khan N.; Reddy S.S.; Santhosh R.; Yellamma P.	Design And Implementation Of Iot-Based Advanced Energy Management System For Smart Factory	Cyber Physical Energy Systems			2024	501	527	Wiley	✓		
237.	Radha M.; Asma M.D.; Kolarkar A.; Rao K.S.	Machine Learning Unleashed: A Paradigm Shift In Blockchain Intelligence	Big Data And Blockchain Technology For Secure Iot Applications			2024	92	104	CRC Press, Taylor & Francis Group	✓		
238.	Sridevi M.; Velakanti G.; Raju B.D.; Reddy S.B.	Deepshield: A Deep Learning Approach For Robust Fraud Detection In Credit Financial Transactions	Big Data And Blockchain Technology For Secure Iot Applications			2024	120	133	CRC Press, Taylor & Francis Group	✓		
239.	Jayanthi S.; Suresh Kumar N.; Balashivudu U.; Purushotham M.; Jeeva S.	An Explorative Study Of Explainable AI And Blockchain Integration In Public Administration	Applications Of Blockchain And Artificial Intelligence In Finance And Governance			2024	230	271	CRC Press, Taylor & Francis Group	✓		
240.	Kumar P.R.; Shilpa B.	An Iot-Based Smart Healthcare System With Edge Intelligence Computing	Reconnoitering The Landscape Of Edge Intelligence In Healthcare			2024	31	46	Apple Academic Press	✓		
241.	Kuttan A.A.; Madhavi B.; Singh B.; Srinivasan D.R.; David A.G.	Aerodynamic Shape Memory Alloy-Based Actuators For Robotics Applications	Introduction To Functional Nanomaterials			2024	315	321	CRC Press, Taylor & Francis Group	✓		
242.	Sharma H.K.; Bandari M.; Choudhury T.; Badiya K.; Aylapogu P.K.; Sankuru R.	PRAT: A Secured And Reliable Pathway For Remote Accessibility	AIP Conference Proceedings	2942	–	2024			American Institute Of Physics	✓		
243.	Malladi A.; Mothilal T.; Kaliappan S.; Polisetty L.K.; Muthukannan M.; Maranan R.	A Comparative Analysis Of ANN And Taguchi For Enhancing Predictive Modelling And Optimisation For Al-Base Metal Matrix Composites Reinforced With Nanoparticles Of Sic	E3S Web Of Conferences	556		2024			EDP Sciences	✓		
244.	Kalyanam J.; Mishra P.; Deevenaraju B.	New Sequential Pattern Based Rules For Aspect Extraction	AIP Conference Proceedings	3007	–	2024			American Institute Of Physics	✓		

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245.	Mohan P.C.; Matta A.; Kumar Y.S.	The Effect Of Soret And Mass Flow In A Double-Diffusive Analysis Of Maxwell Fluid Flow Through A Horizontal Porous Layer	AIP Conference Proceedings	3160	–	2024			American Institute Of Physics	✓		
246.	Madhavi B.; Pavan Kishore M.L.; Moinuddin Q.; Narayana K.L.	Parametric Optimization On Friction Stir Welded Joints Of AA5052-H32 Aluminum Alloys Using Taguchi Technique	AIP Conference Proceedings	3007	–	2024			American Institute Of Physics	✓		
247.	Reddy C.R.K.; Induluru G.; Shreya K.; Anuhya K.; Rani K.N.; Kumar U.A.	Low Power Approximate Ternary Multiplier Architecture For Image Processing Applications	2024 5th International Conference For Emerging Technology, INCET 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
248.	Amani M.; Veera Reddy B.; Swain R.; Nair D.V.; Panigrahy A.K.	Design And Analysis Of 10-Nm FD-SOI Finfet By Dual-Dielectric Spacers For High-Speed Switching	Lecture Notes In Electrical Engineering	1156 LNEE		2024	209	218	Springer Science And Business Media Deutschland Gmbh	✓		
249.	Burra H.; Mishra P.	Restaurant Reviews Sentimental Analysis Using Machine Learning Approach	Proceedings Of The 2024 International Conference On Emerging Techniques In Computational Intelligence, ICETCI 2024			2024	414	417	Institute Of Electrical And Electronics Engineers Inc.	✓		
250.	Thinakaran R.; Jalari S.; Neerugatti V.; Nalluri M.R.; Chukka S.; Cholla R.R.	Enhancing Railway Safety With An Iot Based System For Real Time Fault Detection And Crack Monitoring	Proceeding Of 2024 9th International Conference On Information Technology And Digital Applications, ICITDA 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
251.	Yarlagadda M.; Nadendla H.R.; Rao K.S.	Advancements And Challenges In Text Summarization: An Overview Of Methods And Strategies In Brief	Communications In Computer And Information Science	2164 CCIS		2024	100	112	Springer Science And Business Media Deutschland Gmbh	✓		
252.	Malladi A.; Kaliappan S.; Natrayan L.; Mahesh V.	Effectiveness Of Thermal And Mechanical Properties Of Jute Fibers Under Different Chemical Treatment For Automotive Interior Trim	SAE Technical Papers			2024			SAE International	✓		
253.	Muthumari A.; Sushama C.; Grandhi S.K.; Kaushal A.; Nurtanto M.; Sundaram M.K.	Exploring Welded Joint Integrity Using Microstructural Characterization Using Deep Encoders	2024 15th International Conference On Computing Communication And Networking Technologies, ICCCNT 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		

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254.	Chandrashekhar A.; Rawate A.; Dhanamathi A.; Dasari R.; Shinkar R.P.; Pavithra G.	Deep Reinforcement Learning For Autonomous Drone Navigation In Cluttered Environments	5th International Conference On Recent Trends In Computer Science And Technology, ICRTCST 2024 - Proceedings			2024	41	45	Institute Of Electrical And Electronics Engineers Inc.	✓		
255.	Kaliappan S.; Maranan R.; Malladi A.; Yamsani N.	Optimizing Resource Allocation In Healthcare Systems For Efficient Pandemic Management Using Machine Learning And Artificial Neural Networks	Proceedings Of 2nd International Conference On Advancements In Smart, Secure And Intelligent Computing, ASSIC 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
256.	Hanumanthakari S.	Intelligent And Real-Time Parking System	E3S Web Of Conferences	472		2024			EDP Sciences	✓		
257.	Paliyanny H.; Thinakaran R.; Jalari S.; Neerugatti V.; Nalluri M.R.; Cholla R.R.	Smart Agriculture: Enhancing Crop Management Through Iot-Based Real-Time Monitoring And Automation	Proceeding Of 2024 9th International Conference On Information Technology And Digital Applications, ICITDA 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
258.	Kumar A.V.; Francis V.; Chandrashekhar A.	Multi Objective Optimization Of 3D Printed PVA For Biomedical Application	AIP Conference Proceedings	2962	–	2024			American Institute Of Physics Inc.	✓		
259.	Sahay R.; Sekaran K.; Priyadharshini M.	Quantum-Enhanced Elliptic Curve Cryptography Implementations For Iot: A Comparative Analysis	International Symposium On Advanced Networks And Telecommunication Systems, ANTS			2024			IEEE Computer Society	✓		
260.	Agrawal A.V.; Raju K.M.; Aparna P.; Sravya G.; Chandrashekhar A.; Ramya J.	AI-Driven Test And Measurement Automation In Electronics Manufacturing	Proceedings Of 9th International Conference On Science, Technology, Engineering And Mathematics: The Role Of Emerging Technologies In Digital Transformation, ICONSTEM 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
261.	Sekaran K.; Priyadharshini M.; Sahay R.	Airtft: A Novel Transformer-Based Approach For Air Quality Prediction	International Symposium On Advanced Networks And Telecommunication Systems, ANTS			2024			IEEE Computer Society	✓		

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262.	Praveenasri P.; Prasuna V.N.P.; Shilpa M.N.; Purushotham Prasad K.; Asma Begum S.; Murugesan R.	Machine Learning And Iot Driven Precision Agriculture For Indian Crop Selection	Lecture Notes In Electrical Engineering	1259 LNEE		2024	221	237	Springer Science And Business Media Deutschland Gmbh	✓		
263.	Ahmareen S.; Alabdouli A.K.K.; Polturi S.	MNSIT Handwritten Digit Recognition Using CNN	Proceedings - 2024 5th International Conference On Image Processing And Capsule Networks, ICIPCN 2024			2024	52	59	Institute Of Electrical And Electronics Engineers Inc.	✓		
264.	Ahmareen S.; Potluri S.; Alabdouli A.K.K.	Sustainable Agriculture Through Iot-Enabled Vertical Farming	Proceedings - 2024 3rd International Conference On Sentiment Analysis And Deep Learning, ICSADL 2024			2024	511	516	Institute Of Electrical And Electronics Engineers Inc.	✓		
265.	Narsimhulu P.; Sahay R.	Federated Learning-Based Techniques For Healthcare Iov: Challenges And Future Directions -A Knowledge Review	2024 IEEE 9th International Conference For Convergence In Technology, I2CT 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
266.	Sushant C.G.; Ajay V.L.; Sahay R.	A Comparative Analysis Of Deep Learning Algorithms For Intrusion Detection In Iot	Proceedings Of The 2024 International Conference On Emerging Techniques In Computational Intelligence, ICETCI 2024			2024	402	407	Institute Of Electrical And Electronics Engineers Inc.	✓		
267.	Priyadharshini M.; Sahay R.; Sekaran K.	FGF-CNN: Federated Gradient Fusion For Convolutional Neural Networks - A Collaborative Learning Approach	International Symposium On Advanced Networks And Telecommunication Systems, ANTS			2024			IEEE Computer Society	✓		
268.	Varaprasada Rao K.; Panda S.K.	Initiation, Innovation, Implementation And Integration Of CBDC In Digital Virtual Payment Systems	Lecture Notes In Electrical Engineering	1156 LNEE		2024	229	241	Springer Science And Business Media Deutschland Gmbh	✓		

Table 25: Publications in Peer Review Journals												
Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
269.	Paruchuri V.N.L.L.; Shaik A.H.; Murala D.K.; Panda S.K.	Iot-Enabled Neural Network Analysis For Early Detection And Prediction Of Mental Depression	Lecture Notes In Networks And Systems	1057 LNNS		2024	257	268	Springer Science And Business Media Deutschland Gmbh	✓		
270.	Hanumanthakari S.; Anita S.; Christiana M.B.V.; Srinivasan V.; Kannan S.; Kumar S.K.N.	Deep Learning For Energy Demand Forecasting In Electric Vehicle Charging Stations	Proceedings - 2024 5th International Conference On Mobile Computing And Sustainable Informatics, ICMCSI 2024			2024	886	890	Institute Of Electrical And Electronics Engineers Inc.	✓		
271.	Rao K.S.; Gopathoti S.; Ramakrishna A.; Gupta P.; Potluri S.; Reddy G.S.	Assessing Machine Learning Algorithms For Customer Segmentation: A Comparative Study	Lecture Notes In Electrical Engineering	1258		2024	221	229	Springer Science And Business Media Deutschland Gmbh	✓		
272.	Chaudhury S.S.; Awasthi S.; Singh R.K.	Cascaded Quarter-Circular Mushroom Resonators Loaded To Substrate Integrated Waveguide For Semi Selective Bandpass Filter	2024 IEEE Microwaves, Antennas, And Propagation Conference, MAPCON 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
273.	Agrawal R.; Abhijith N.S.; Anil Kumar U.; Veeramachaneni S.; Ahmed S.E.	Energy-Efficient Ternary Multiplier	2024 IEEE 6th International Conference On AI Circuits And Systems, AICAS 2024 - Proceedings			2024	382	387	Institute Of Electrical And Electronics Engineers Inc.	✓		
274.	Thallikar Shyam D.R.; Kumar U.A.; Dash S.P.; Ahmed S.E.	Energy Efficient Approximate Ternary Adder For Image Processing Applications	2024 12th International Conference On Intelligent Systems And Embedded Design, ISED 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
275.	Sahoo S.K.; Das S.; Panda S.K.	Alzheimer's Disease Classification Using Brain MRI Based On 2D CNN And Transfer Learning	Lecture Notes In Electrical Engineering	1096		2024	1	11	Springer Science And Business Media Deutschland Gmbh	✓		
276.	Jayanthi S.; Rajeshwari D.; Goud N.M.; Geetha R.; Franklin S.B.; Rajyalakshmi P.	Optimizing Purchase Intention Prediction In E-Commerce	2024 1st International Conference For Women In Computing,	Conference Proceedings		2024			Institute Of Electrical And Electronics Engineers Inc.	✓		

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Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
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277.	Kaur T.; Kumar Gantayat P.; Das S.; Majhi M.	Advanced Machine Learning Approaches To Combat Fake News In The Digital Era	Proceedings - 4th International Conference On Technological Advancements In Computational Sciences, ICTACS 2024			2024	424	427	Institute Of Electrical And Electronics Engineers Inc.	✓		
278.	Kaushik S.; Sahay R.	Intelligent Iot Based Smart Farming Framework For Soil Moisture Analysis	Lecture Notes In Networks And Systems	1050 LNNS		2024	306	314	Springer Science And Business Media Deutschland Gmbh	✓		
279.	Saranya V.S.; Subbarao G.; Balakotaiah D.; Bhavsingh M.; Babu K.S.; Dhanikonda S.R.	Real-Time Traffic Flow Optimization Using Adaptive Iot And Data Analytics: A Novel Deepstreamnet Model	4th International Conference On Sustainable Expert Systems, ICSES 2024 - Proceedings			2024	312	320	Institute Of Electrical And Electronics Engineers Inc.	✓		
280.	Paruchuri V.N.L.L.; Malaviya M.P.; Murala D.K.; Panda S.K.	Connecting Iot Sensors For Enhanced Dementia Disease Monitoring And Intervention	Lecture Notes In Networks And Systems	1057 LNNS		2024	269	281	Springer Science And Business Media Deutschland Gmbh	✓		
281.	Raj N.; Sagar; Deepthi P.	Emulation Of Novel And Electronically Tunable Universal Mem-Elements Design	2024 21st International Conference On Electrical Engineering/ Electronics, Computer, Telecommunications And Information Technology, ECTI-CON 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
282.	Priyadharshini M.; Hemagowri J.; Banu A.F.; Nithya B.; Srinidhi K.; Murugesh V.	Advanced Cyberbullying Detection: A Hybrid Model Integrated With Naïve Baü	2024 3rd International Conference On Electrical, Electronics, Information And Communication Technologies, ICEEICT 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
283.	Somraj K.; Shetty B.; Lalithajali; Kumar P.	Design Verification Of Low Noise Amplifier In L-Band	AIP Conference Proceedings	3007	–	2024			American Institute Of Physics	✓		

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Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
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284.	Bhargavi K.; Krishna C.V.P.	A Survey On Applications And Performance Of Deep Convolution Neural Network Architecture For Image Segmentation	Proceedings Of The 2024 International Conference On Emerging Techniques In Computational Intelligence, ICETCI 2024			2024	408	413	Institute Of Electrical And Electronics Engineers Inc.	✓		
285.	Kumar P.J.; Mamatha P.; Kumari P.M.; Sriya G.S.	Performance Investigation Of Principal Component Analysis For Diabetic Detection Using SVM With Kernel Functions	Lecture Notes In Networks And Systems	1010 LNNS		2024	405	415	Springer Science And Business Media Deutschland Gmbh	✓		
286.	Halgatti A.; Chethana G.; Shivaprasad G.; Gayathri R.; Babu S.R.; Girish G.P.	Recent Advances In Pedestrian Identification Using Lidar And Deep Learning Methods In Autonomous Vehicles	Lecture Notes In Networks And Systems	1168 LNNS		2024	187	196	Springer Science And Business Media Deutschland Gmbh	✓		
287.	Ravindra Babu S.; Leisha R.; Medows K.J.; Sreekumar K.; Girish G.P.	Unveiling Powerful Machine Learning Strategies For Detecting Malware In Modern Digital Environment	Lecture Notes In Networks And Systems	874 LNNS		2024	277	286	Springer Science And Business Media Deutschland Gmbh	✓		
288.	Ramesh N.V.K.; Vidya K.S.; Chandana S.; Jogi S.; Seetharamulu B.	Designing An Energy-Efficient Flip-Flop With MTCMOS Using Muller C-Element Technique	2024 15th International Conference On Computing Communication And Networking Technologies, ICCCNT 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
289.	Badgayan N.D.; Sahu S.K.; Kundu A.; Kundu S.G.	Dataset On Graphite Nanoplatelet Enhanced HDPE Composites: An Ensemble Machine Learning Approach Estimating The Tensile Modulus, Toughness, And Hardness Thus Creating A Roadmap For New Product Development	Data In Brief	57		2024			Elsevier Inc.	✓		
290.	Sharma H.; Chakravorty A.; Hussain S.; Kumari R.	Preface	Lecture Notes In Networks And Systems	843		2024	V		Springer Science And Business Media Deutschland Gmbh	✓		

Table 25: Publications in Peer Review Journals

Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
291.	Simic M.; Bhateja V.; Murty M.R.; Panda S.K.	Preface	Lecture Notes In Networks And Systems	1147 LNNS		2024	lx	X	Springer Science And Business Media Deutschland Gmbh	✓		
292.	Sahay R.; Lakshmi L.; Dodhiawala Z.	Liteencrypt: A Lightweight Block Cipher For Secure Communication In Iot Enabled Sensor	Internet Technology Letters			2024			John Wiley And Sons Inc	✓	✓	
293.	Shilpa B.; Gupta H.P.; Jha R.K.; Hashmi S.S.	Lora Interference Issues And Solution Approaches In Dense Iot Networks: A Review	Telecommunication Systems	87	2	2024	517	539	Springer	✓	✓	
294.	Kumar P.R.; Jha R.K.; Katti A.	Brain Tissue Segmentation In Neurosurgery: A Systematic Analysis For Quantitative Tractography Approaches	Acta Neurologica Belgica	124	1	2024	1	15	Springer Science And Business Media Deutschland Gmbh	✓	✓	
295.	Brahma, GS; Sahu, AK; Nayak, S	Heat dissipating multi-component inorganic mixture of iron with high-temperature dielectric behaviour	Indian Journal Of Chemistry	63	8	2024	797	806	Scientific Publishers		✓	
296.	Rao, PS; Srinath, A; Narayana, KL	Correlation Between XRD Analysis and Mechanical Characterization Using Lens Manufactured Specimens Based on IoT Sensors	JOURNAL OF POLYMER & COMPOSITES	12	2	2024	41	58	EMERALD GROUP PUBLISHING LTD		✓	
297.	Shilpa, B; Jha, RK; Naware, V; Vattem, A; Hussain, AM	Design and implementation of hybrid low power wide area network architecture for IoT applications	JOURNAL OF AMBIENT INTELLIGENCE AND SMART ENVIRONMENTS	16	2	2024	201	213	EMERALD GROUP PUBLISHING LTD		✓	
298.	Shukla, K; Shaheen, M	I am my own boss: effect of self-leadership on gig worker's work engagement and performance	LEADERSHIP & ORGANIZATION DEVELOPMENT JOURNAL	45	1	2024	35	50	INST TOURISM		✓	
299.	Saha, P; Sapkota, SC; Das, S; Kwatra, N	Prediction of fresh and hardened properties of self-compacting concrete using ensemble soft learning techniques	MULTISCALE AND MULTIDISCIPLINARY MODELING EXPERIMENTS AND DESIGN	7	5	2024	4923	4945	WILEY		✓	
300.	Mounika, B; Panigrahy, AK; Ajayan, J; Basha, NK; Sreenivasulu, VB; Prakash, MD; Bhattacharya, S; Nirmal, D	A Novel LG=40 nm AlN-GDC-HEMT on SiC Wafer With fT/fDS,peak of 400 GHz/3.18 mA/mm for Future RF Power Amplifiers	IEEE ACCESS	12		2024	131906	131914	STM JOURNALS		✓	

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Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
301.	Rafeek, KVM; Reddy, GJ; Matta, A; Basha, H; Bég, OA	Double-diffusive thermosolutal Hadley-Prats flow: stability analysis	INTERNATIONAL JOURNAL OF MODELLING AND SIMULATION			2024			EMERALD GROUP PUBLISHING LTD		✓	
302.	Sundaraselvan, S; Senthilkumar, N; Rajkumar, K; Madhavi, B	Wear studies on friction stir processed surface modified AZ61 magnesium alloy with nano titanium oxide	CANADIAN METALLURGICAL QUARTERLY			2024			EMERALD GROUP PUBLISHING LTD		✓	
303.	Murala, DK	METAEDUCATION: State-of-the-Art Methodology for Empowering Feature Education (vol 12, pg 57992, 2024)	IEEE ACCESS	12		2024	166459	166459	IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC		✓	
304.	Mangalampalli, S; Hashmi, SS; Gupta, A; Karri, GR; Rajkumar, KV; Chakrabarti, T; Chakrabarti, P; Margala, M	Multi Objective Prioritized Workflow Scheduling Using Deep Reinforcement Based Learning in Cloud Computing	IEEE ACCESS	12		2024	162730	162730	ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD		✓	
Faculty of Law												
305.	Mishra P.; Singhal A.K.; Thakur V.S.; Sharma D.; Bedi M.	Beyond Traditional Intellectual Property: Rise Of Non-Fungible Tokens (Nfts) And Role Of Blockchain In Protecting Digital Art	Journal Of Intellectual Property Rights	29	3	2024	212	221	National Institute Of Science Communication And Policy Research	✓		
306.	Sodha M.V.; Vaghela J.P.; Kumar A.A.	Perception Of The University Students On Entrepreneurship Education	Athens Journal Of Education	11	2	2024	143	155	Athens Institute For Education And Research	✓		
307.	Yadav, M; Sahil, G; Swaroop, M	Insider Trading, Regulatory Advancement And Regulator Activism In India	LEX HUMANA	16	1	2024			FUNDACAO EDUCACIONAL COMUNITARIA FORMIGUENSE		✓	
308.	Kumar A.A.; Suryadevara R.; Sowmyya T.; Chanal G.B.	Exploring The Intersection of AI, Healthcare, and Environmental Sustainability: Future Trends and Challenges	Approaches To Global Sustainability, Markets, And Governance	Part F4088		2024	23	47	Springer	✓		
309.	Nayak D.V.; Arun Kumar A.; Suryadevara R.; Khan S.	Financing The Transformation To Net Zero Goals: IREDA Investment For Sustainable Initiatives	Approaches To Global Sustainability, Markets, And Governance	2024		2024	69	93	Springer	✓		

Table 25: Publications in Peer Review Journals												
Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
310.	Singh J.; Aditya A.; Kumar S.	Child Trafficking In Bihar: A Situational Analysis	Development With Justice: Te Bihar Experience			2024	267	276	Taylor And Francis	✓		
311.	Arun Kumar A.; Sowmyya T.; Sambrani S.; Shekhar S.	Behavioral Changes And Public Engagement In Net-Zero Policies: Issues And Challenges	Approaches To Global Sustainability, Markets, And Governance	2024		2024	311	326	Springer	✓		
312.	Rathnasiri M.S.H.; Dewasiri N.J.; Kumar A.A.	Policy Framework And Implementation Strategies For Sri Lanka's Transition To A Net-Zero Economy	CSR, Sustainability, Ethics And Governance	Part F2880		2024	43	60	Springer Nature	✓		
313.	Hoshiar S.; Kiran S.	Copyright In The Age Of Artificial Intelligence: Unravelling The Complexities For The Protection Of AI-Generated Work	2024 ITU Kaleidoscope: Innovation And Digital Transformation For A Sustainable World, ITU K 2024			2024			Institute Of Electrical And Electronics Engineers Inc.	✓	✓	
314.	Yadu C.R.; Mehra S.	Re-Examining The Narrative Of Structural Transformation: Insights From India's Development Experience	Forum For Social Economics			2024			Routledge	✓		
315.	Nayak D.V.; Kumar A.A.	Central Bank Digital Currency E-Rupee (□) Usage Patterns: The Interplay Of Awareness And Satisfaction In India	Indian Journal Of Finance	19	2	2025	62	74	Associated Management Consultants Pvt. Ltd.	✓	✓	
316.	Kumar A.A.; Suryadevara R.; Rakesh K.; Marri V.S.	Sustainable Supply Chains In The Zero-Carbon Era	World Sustainability Series	Part F62		2025	87	103	Springer Science And Business Media Deutschland Gmbh	✓		
317.	Nayak D.V.; Kumar A.A.; Suryadevara R.; Tewari L.M.	INNOVATIVE FINANCING FOR INTEGRATING CLIMATE CHANGE AND SUSTAINABLE DEVELOPMENT GOALS IN INDIA: ISSUES AND CHALLENGES	Developments In Corporate Governance And Responsibility	25		2025	245	267	Emerald Publishing	✓		
318.	Chanal G.B.; Suryadevara R.; Kumar A.A.; Krishna C.Y.S.	Digital Technologies For Circular Economy: Environmental And Ethical Considerations For Sustainable Business Practices	Sustainable Innovations And Digital Circular Economy			2025	289	306	Springer Nature	✓		

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Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
										Scopus	Web of Science	ABDC A*/A/ B/C
319.	Chanal G.B.; Arun Kumar A.; Sowmyya T.; Suryadevara R.	Climate Neutrality In Small And Medium Enterprises (Smes): The Role Of Smart Eco-Innovation	Climate Change Management	Part F106		2025	83	98	Springer Science And Business Media Deutschland Gmbh	✓		
320.	Kant R.	The Illusion Of Bitcoin: The Rise And Fall Of A Revolutionary Cryptocurrency	The Techno-Legal Dynamics Of Cyber Crimes In Industry 5.0			2025	237	264	Wiley	✓		
321.	Jammula S.; Kanjula M.R.	AI And IPR: Balance Between Innovation And Creativity	Lecture Notes In Networks And Systems	1148		2025	343	350	Springer Science And Business Media Deutschland Gmbh	✓		
322.	Kanjula M.R.; Sravya J.	AI-Driven Security In Banking: Boon Or Bane	Lecture Notes In Networks And Systems	1148		2025	225	232	Springer Science And Business Media Deutschland Gmbh	✓		
323.	Yadav, M; Sahil, G; Swaroop, M	Anti-Dumping Laws In India: A Paradigm Shift In Business	Revista Do Curso De Direito Do Unifor	16	1	2025			EMERALD GROUP PUBLISHING LTD		✓	
324.	Choudhary P.; Kumar N.; Ahmad A.; Akhtar S.	Declining Quality Of Technical Education In India: An Evidence From Punjab State	Quality In Higher Education	30	2	2024	239	256	Routledge	✓	✓	
325.	Prasad V.N.	Maggie Timoney Of Heineken: Shattering The Glass Ceiling And Forging A New Path	CASE Journal			2024			Emerald Publishing	✓		
Off-Campus Centre, Bengaluru												
326.	Vittala K.R.P.; Nagarathnamma J.; Chidambaram N.; Tyagi A.K.	Smart Financial Services Through Smart Banking In The Era Of Industry 5.0: Opportunities And Challenges	Creating AI Synergy Through Business Technology Transformation			2024	203	225	IGI Global	✓		
327.	Islam K.U.; Bhat S.A.; Lone U.M.; Darzi M.A.; Malik I.A.	Financial Risk Propensity And Investment Decisions: An Empirical Analysis Using Behavioural Biases	IIMB Management Review	36	3	2024	213	229	Elsevier Ltd	✓	✓	
328.	Pundareeka Vittala K.R.; Hemamalini V.; Seranmadevi R.; Tyagi A.K.	The Road To Smart Banking: Opportunities And Challenges For The Next Generation	Convergence Of Technology And Operations Management In Modern Businesses			2024	81	104	IGI Global	✓		

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Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
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329.	Puneet S.; Kumari R.; Buragohain S.	Effectiveness Of Metaverse In Accelerating Higher Education	Proceedings Of Inc4 2024 - 2024 IEEE International Conference On Contemporary Computing And Communications			2024			Institute Of Electrical And Electronics Engineers Inc.	✓		
330.	Islam K.U.; Lone U.M.; Gulam Y.A.; Bhat S.A.	Correction To: Dynamic Linkages And Temporal Relationships Between Spot And Future Index Prices: Empirical Evidence From India Using Non-Linear GARCH–BEKK (Asia-Pacific Financial Markets, (2024), 10.1007/S10690-024-09464-9)	Asia-Pacific Financial Markets			2024			Springer	✓		
331.	Kundu A.; Rohit K.; Girish G.P.; Kundu S.G.	Leveraging Al On Images Captured Through Drones For Solar Panel Fault Identification	Lecture Notes In Networks And Systems	874 LNNS		2024	80	89	Springer Science And Business Media Deutschland Gmbh	✓		
332.	Kumari S.; Vineeth M.; Girish G.P.	An Analysis Of Financial And Technological Factors Influencing Agritech Acceptance In Bengaluru Division, Karnataka	Lecture Notes In Networks And Systems	1168 LNNS		2024	207	216	Springer Science And Business Media Deutschland Gmbh	✓		
333.	Hariharan, TS; Ganesh, LS; Vijayalakshmi, V; Sharma, P; Potdar, V	Archetypal representations of dilemmas concerning invasive alien species management-A case of invasive Lantana camara in the protected areas of Nilgiri Biosphere Reserve, India	Systems Research And Behavioral Science	41	4	2024	640	664	SAGE PUBLICATIONS INDIA PVT LTD		✓	A
334.	Panigrahy, AK; Maniyath, SR; Sathiyanarayanan, M; Dholvan, M; Ramaswamy, T; Hanumanthakari, S; Vignesh, NA; Kanithan, S; Swain, R	A Faster and Robust Artificial Neural Network Based Image Encryption Technique With Improved SSIM	IEEE ACCESS	12		2024	137522	137537	IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC		✓	
335.	Islam, KU; Lone, UM; Gulam, YA; Bhat, SA	Dynamic Linkages and Temporal Relationships between Spot and Future Index Prices: Empirical Evidence from India Using Non-linear GARCH-BEKK	Asia-Pacific Financial Markets			2024	609	630	EMERALD GROUP PUBLISHING LTD		✓	
336.	Geetha V Sharma and Jayagowri Shivakumar	An Ethnographic Approach to Teaching Business Writing and Optimizing Opportunities for Students	The IUP Journal of English Studies	19	2	2024	137	143	IUP Publications, Hyderabad	✓		

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Sl. No.	Faculty Member/S	Title	Journal	Volume	Issue	Year	Page Start	Page End	Publisher	Indexed / Ranked		
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337.	K.R. Pundareeka Vittala, Aruna Rani	"Multicollinearity" of Indices Returns – its Application in Portfolio Formulation	Empirical Economics Letters	23	2	2024	83	97	Department of Economics, University of Rajshahi, Bangaladesh			C
338.	Preeti S Honnamane, Sreekanth K, Girish G P	Moderating role of Gender on Job Characteristics, Engaging Leadership, Perceived Organization Support and Work Engagement: An empirical Study in Indian IT Sector	International Journal of Advanced and Applied Sciences	11	8	2024			Institute of Advanced Science Extension	✓	✓	
339.	Preeti S H, Sreekanth K, Girish G P.	Moderating Role of Tenure in an Organization and Work Engagement on Organization Citizenship Behaviour and Task Performance	International Review of Management and Marketing	14	6	2024	223	228	Econjournals	✓		



C. Case Studies Published

The Case Research Center published 101 cases with teaching notes. The details are presented in Table 26

Table 26 Case Studies Published with Teaching Note

Sl. No.	Case Title	Case Authors
1.	Netflix Leveraging Artificial Intelligence (AI) to Dominate the Streaming Market	Koti Vinod Babu and Namratha V Prasad
2.	Rohit's Journalizing Dilemma	C Padmavathi and Manish Agarwal
3.	An Entrepreneur's Accounting Process Dilemma	Manish Agarwal and Sanjib Dutta
4.	Netflix – The Way Ahead	K B S Kumar and Indu Perepu
5.	Coping with Disaster: Turkey's Response to Kahramanmaras Earthquake	Hadiya Faheem and Sanjib Dutta
6.	Hoka: A Challenger Brand's Quest for Excellence in the Sports Shoe Industry	Hadiya Faheem and Sanjib Dutta
7.	Can Replika's Emotional AI Replace Human Companionship?	Koti Vinod Babu and Namratha V Prasad
8.	Tingo Group: The Rise and fall of Nigerian Agri-Fintech Company – Fabricated Customers, Corporate Lies, and Forged Accounts	Nagendra Kumar M V and Indu Perepu
9.	Antony Waste Handling Cell Limited – Building a Resilient and Green Future for India	Nagendra Kumar M V and Indu Perepu
10.	Balanced Scorecard at NTPC	Nagendra Kumar M V and Indu Perepu
11.	Watsonx: Can IBM Become a Leader in the Enterprise AI Market in its Second Outing?	Shwetha Kumari and Jitesh Nair
12.	Danone's 'One Person, One Voice, One Share' Programme: Employee Engagement for Sustainable Transformation	Jitesh Nair and Balaswamy Pasala
13.	Delta Air Lines: Advancing Equity through Skills-First Talent Strategy and Internal Mobility	Jitesh Nair and Balaswamy Pasala
14.	Adidas and Parley for the Oceans Collaboration: Turning Ocean Plastic into Shoes	Munmun Samantarai and Sanjib Dutta
15.	Cynthia Marshall at Dallas Mavericks: Leading the Way in Diversity, Equity, and Inclusion (DE&I)	Syeda Maseeha Qumer
16.	Odunayo Eweniyi at PiggyVest: Fostering a Savings Culture among Nigerians for a Better Future	Syeda Ikrama and Syeda Maseeha Qumer
17.	Wingreens – Empowering Women through Sustainable Livelihood	Anil Anirudhan and Sanjib Dutta
18.	Kara Hurst: Can She Steer Amazon Toward its Sustainability Goals?	Anil Anirudhan and Sanjib Dutta
19.	Arakunomics: An Integrated Economic Model Empowering Local Tribal Communities	Anil Anirudhan and Sanjib Dutta
20.	India's High-stakes Bid to Become a Global Semiconductor Hub: Will it Succeed?	Shwetha Kumari and Jitesh Nair
21.	Corporate Actions: A Case of Walmart and Amazon	Smita Ray and Manish Agarwal
22.	Apple's Carbon Transition Initiatives – Is It Greenwash?	Anil Anirudhan and Sanjib Dutta
23.	Revamping Onboarding for Success: Salesforce's Strategic Approach to Talent Retention	Jitesh Nair and Balaswamy Pasala
24.	Banyan Nation: Driving India's Circular Economy	Koti Vinod Babu and Namratha V Prasad
25.	Zomato's Acquisition of Blinkit: Swallowing a Poison Pill?	Achyut Telang and Gaurav Bhatt
26.	The Adani Group's Hindenburg Fiasco	Jagannil Banerjee and Anitha Acharya
27.	FoodBlink: How to Fix the Challenges Faced by Last Mile Gig Workers?	Amar Raju G and Manish Agarwal
28.	Dream11 Dreaming Big: Ropes in Global Social Media Influencer for its IPL Digital Campaign	Amar Raju G and Manish Agarwal
29.	Apple's Failed Electric Car Project	Hadiya Faheem and Sanjib Dutta
30.	National Participatory Budget in Portugal – Reviving the Citizenry Trust in Government	Indu Perepu
31.	Resilience Training at Goldman Sachs and Google	Indu Perepu
32.	Performance Analysis of Top 5 Cricket-playing Nations: A Statistical Approach	Narender Miryala and A Sai Kiran
33.	BYD Vs Tesla: Who will Win the Global EV Race?	Syeda Ikrama and Syeda Maseeha Qumer
34.	Tata Motors - Delisting from NYSE	Nagendra Kumar M V and Indu Perepu
35.	Ethics Breach in Recruitment at Tata Consultancy Services	Nagendra Kumar M V and Indu Perepu

Table 26 Case Studies Published with Teaching Note		
Sl. No.	Case Title	Case Authors
36.	Sterlite Copper – Should the Plant be Reopened?	S Vijaya Lakshmi and Nagendra Kumar M V
37.	ITC's Quest for the Rural Indian FMCG Market	S Vijaya Lakshmi and Nagendra Kumar M V
38.	Gravita India Limited – Driving Sustainability through Recycling	Nagendra Kumar M V and Indu Perepu
39.	LONGi Green Energy's Quest for Growth and Sustainability in a Changing Solar Landscape	Shwetha Kumari and Jitesh Nair
40.	JPMorgan's Autism at Work Programme	Jitesh Nair and Balaswamy Pasala
41.	Project Raindrops: Transforming Workplace Culture at AT&T	Jitesh Nair and Balaswamy Pasala
42.	Nike's Metaverse Foray: Exploiting a Revenue Opportunity or Riding a Fad?	Koti Vinod Babu and Namratha V Prasad
43.	Google's G2G Training: Fostering the Learning Culture	Munmun Samantarai and Indu Perepu
44.	Amazon's Acquisition of MX Player	Sri Harsha Kancharla and Indu Perepu
45.	Sea6 Energy: Can this Deep Tech Start-up Scale-up Operations and Make it Big?	Shwetha Kumari and Jitesh Nair
46.	Compassionate Care in Action: Scaling Maternal Health Services under Dr. Evita Fernandez's Leadership	Shwetha Kumari and Jitesh Nair
47.	Nike Inc.: Committed to Diversity, Equity, and Inclusion, yet Challenges Remain	Hadiya Faheem and Sanjib Dutta
48.	The CrowdStrike-Microsoft Outage in 2024	Hadiya Faheem and Sanjib Dutta
49.	India's Pet Care Brand Heads Up for Tails (HUFT): Growth Story	Pritee Saxena and Arijit Bhattacharya
50.	Zipline: Navigating the Rwanda Skies to Make Medical Supplies Accessible to Millions on Land	Munmun Samantarai and Sanjib Dutta
51.	The Split of Kellogg: Kellanova and W K Kellogg	K B S Kumar and Indu Perepu
52.	Ethics: Shalya's Decisions before the Mahabharata War	R Prasad and Jitesh Nair
53.	BURN Manufacturing: Fueling Sustainability through Product and Financing Innovation in Africa	Barnali Chakraboroty and Jitesh Nair
54.	Airbnb's Data University: Shifting to a Data-centric Organization through Employee Training	Jitesh Nair and Balaswamy Pasala
55.	WeBank: Driving Financial Inclusion through Digital Technology	Syeda Maseeha Qumer
56.	Zalando: Making Fashion Inclusive	Syeda Maseeha Qumer
57.	Zomato's 'Pure Veg' Service Controversy	Anil Anirudhan and Sanjib Dutta
58.	ASICS Shoes – Can a Record Past Performance Guarantee Future Success?	Anil Anirudhan and Sanjib Dutta
59.	Navigating Unionization: Tesla's Battle with Nordic Labor Unions	Koti Vinod Babu and Namratha V Prasad
60.	Unilever: Transforming Preliminary Hiring Through End-to-End AI-based Digital Process	Jitesh Nair and Balaswamy Pasala
61.	Improving a Successful Performance Management System: Adobe's Check-In Experience	Jitesh Nair and Balaswamy Pasala
62.	Aetna at Crossroads: Can Karen Lynch Lead the Company Back to Health?	Shwetha Kumari and Jitesh Nair
63.	Is Dropbox's 'Virtual First' Model Redefining the Future of Work?	Koti Vinod Babu and Namratha V Prasad
64.	Customer Relationship Management at Netflix	Syeda Ikrama and Syeda Maseeha Qumer
65.	Liquidity Analysis of Divis Laboratories Limited	Sri Harsha Kancharla and Indu Perepu
66.	Chefaa – Revolutionizing Healthcare Access in the Middle East through Patient-centric e-health Platform	Shwetha Kumari and Jitesh Nair
67.	UDIN: Transforming Financial Reporting & Audit Practices	P Bhanu Sireesha and Dhir Malani
68.	The Travails of 'Beyond Meat': Are Meat Alternatives still the Future of Food?	Koti Vinod Babu and Namratha V Prasad
69.	Nvidia's Meteoric Rise: Can the AI Chip Giant Sustain its Growth Momentum?	Hadiya Faheem and Sanjib Dutta
70.	Slice & North Eastern Small Finance Bank Merger: Will the Marriage of Two Unsuccessful Companies be Successful?	Mahesh Kumar Soma and Manish Agarwal
71.	Persuasion under Pressure: Duryodhana's Negotiation with King Shalya	R Prasad and Jitesh Nair
72.	SELFINA: Empowering Women through Micro-leasing in Tanzania	Hadiya Faheem and Sanjib Dutta
73.	SenseTime: Should the Chinese Artificial Intelligence Software Provider Pivot toward Generative AI?	Hadiya Faheem and Sanjib Dutta

Table 26 Case Studies Published with Teaching Note		
Sl. No.	Case Title	Case Authors
74.	Facebook: Leveraging AI to address Content Moderation and Data Privacy Challenges	Rupali Chaudhuri and Syeda Maseeha Qumer
75.	British Petroleum's Lofty De-carbonization Plans and its U-turn – A Bane for Planet Earth?	Anil Anirudhan and Manish Agarwal
76.	OpenAI (2023): Purpose vs Profits	Syeda Maseeha Qumer and Vijaya Zinnoury
77.	Campa Cola: Reviving a Classic Indian Beverage Brand	K B S Kumar and Indu Perepu
78.	Ather Energy: Pioneering Electric Mobility in India	Sri Harsha Kancharla and Indu Perepu
79.	FastCap's Lean Transformation: Driving Operational Excellence	K B S Kumar and Indu Perepu
80.	McHire: Transforming Recruitment at McDonald's with AI-Driven Innovation	Jitesh Nair and Balaswamy Pasala
81.	From Waste to Worth: Dell's Strategy for a Circular Economy	Koti Vinod Babu and Namratha V Prasad
82.	Aurobindo Pharma Ltd - An Overview of Profitability	Sri Harsha Kancharla and Indu Perepu
83.	PepsiCo's Green Bonds	Sri Harsha Kancharla and Indu Perepu
84.	Bajaj Auto's Share Buyback	Sri Harsha Kancharla and Indu Perepu
85.	Technical Note: Storytelling and Socratic Method as a Hybrid Pedagogical Tool for Teaching Finance to Management Students	Abhishek Sinha
86.	Tesla's Marketing Revolution: Driving the Future of Mobility through Brand Advocacy	P Mohan Chandran and Indu Perepu
87.	K Suriya Prabha: Spearheading the Knowledge of Artificial Intelligence in Rural Communities in India	Rupali Chaudhuri and Prerna Chhetri
88.	Creating an Inclusive Workplace: Initiatives for Neurodiverse Individuals at Amazon India	Shwetha Kumari and Jitesh Nair
89.	Polybee: Providing Drone-Powered Pollination Solution	Munmun Samantarai and Sanjib Dutta
90.	Crisis at Automaker Stellantis: Will this be the End of an Incredible Journey?	Suchitra Mohanty and Sanjib Dutta
91.	Added Sugar in Baby Food Turns Bitter for Nestle	Anil Anirudhan and Sanjib Dutta
92.	A Shoe Manufacturer's Dilemma: Produce or Outsource?	C Padmavathi and Manish Agarwal
93.	The Dark Side of Roblox	Syeda Ikrama and Syeda Maseeha Qumer
94.	Unilever Scales down its Sustainability Commitments: Good Move or Green Deception?	Syeda Maseeha Qumer
95.	Satya Nadella: The Empathetic Leader who Transformed Microsoft	P Mohan Chandran and Indu Perepu
96.	Peloton's Struggles: Can the Fitness Giant Regain its Mojo?	Syeda Ikrama and Syeda Maseeha Qumer
97.	Managing Recruitment Process Outsourcing at Indian Ordnance Factories: Part A	J P Dash, Shailendra Nath and Surojit Mahato
98.	Managing Recruitment Process Outsourcing at Indian Ordnance Factories: Part B	J P Dash, Shailendra Nath and Surojit Mahato
99.	OLIPOP: A Marketing Success Story	Syeda Ikrama and Syeda Maseeha Qumer
100.	Patagonia's New Ownership Structure: Raising Standards in Environmental Responsibility?	Syeda Maseeha Qumer
101.	Shree Steel Ltd. – Navigating the EBITDA Maze	Srikanth Potharla and Nagendra Kumar M V

D. Authored Books

The List of the 15 authored books are presented in **Table 27**.

Table 27: List of Authored Books					
S.No	Name of the Author	Title of the Book	Publisher	Year	ISBN Number
Faculty of Management, IBS Hyderbad					
1	Rao M.B.; Rao P.M.; Singh A.	Worldviews and Values in Higher Education: Institutional Governance, Leadership, and Capacity Building	Emerald Group Publishing Ltd.	2025	978-183549634-3;
2	Rao M.B.; Singh A.; Rao P.M.	Worldviews and Values in Higher Education: Teaching, Learning, Curricula, and Assessment	Emerald Group Publishing Ltd.	2024	978-180262897-5
3	Jeet D.; Mohanty S.N.; Basa S.S.	Sustainability and Sustainable Development From Vision To Reality	Apple Academic Press	2025	978-104038164-9

Table 27: List of Authored Books					
S.No	Name of the Author	Title of the Book	Publisher	Year	ISBN Number
4	Gupta S.; Nagina R.; Paruthi M.; Gupta G.	Marketing and Gamification: Applications, Challenges, and Ethics	Taylor and Francis	2024	978-104018323-6
ICFAI School of Social Sciences					
5	Devkota N.; Mahapatra S.K.	Quantitative and Applied Research Methodology in Economics: Researching, Reporting and Publishing	Taylor and Francis	2025	978-104036674-5
6	Kaur G.; Dalei N.N.; Mahapatra S.K.; Kandpal V.	Cybersecurity, Law, and Economics: The Case of India	Taylor and Francis	2024	978-104014418-3
7	Pooja Choudhary	Stakeholders' Perspectives on Quality of Technical Education	Rudra Publishers & Distributors, New Delhi	2024	978-934-842180-7
Faculty of Science and Technology					
8	Satpathy S.; Mohanty S.N.; Potluri S.	Reconnoitering the Landscape of Edge Intelligence in Healthcare	Apple Academic Press	2024	978-100089493-6
9	Moinuddin S.Q.; Saheb S.H.; Dewangan A.K.; Cheepu M.M.; Balamurugan S.	Automation in the Welding Industry: Incorporating Artificial Intelligence, Machine Learning and Other Technologies	Wiley	2024	978-139417294-8
10	Dr. Avinash Malladi, Mr. N. Ashok Mr. S. Balu Mahandiran, Dr. Sambhrant Srivastava	Fundamentals of Mechanical Engineering	Quill Tech Publications	2024	978-93-6786-933-8
11	Bandaru Anusha Dr M. L. Pavan Kishore Dr. Malladi Avinash	The Evolution of Additive Manufacturing A Multifaced Analysis of 3D Printing	Lambert Academic Publishing	2024	978-620-8-41646-1
12	Dr. Malladi Avinash	Biomechanics Engineering: Human Motion and Health	Yar Tech Publication	2024	978-93-6738-514-2
13	Dr RamaKrishna Reddy K, Dr Feroz Khan A B, Dr Vinodpuri Rampuri Gosavi, Prof Sagar Digambar Dhawale	Database Management Systems	Indo-Continental Academic Publishers	2024	978-81-981685-7-3
14	G Sucharita, Anjanna Matta, M Srinivas and Sachi Nandan Mohanty	Artificial Intelligence Technologies for Engineering Applications-	CRC Press, Taylor & Francis Group	2025	978-1-032-76581--5
Faculty of Law					
15	Yash Pratap Singh Narwaria, Dr. Maulik K Rathod, Anindita Dutta Roy, Tanmay Agrawal	Introduction to Intellectual Property Rights	AGPH Books Publication House	2024	978-81-974780-6-2

E. Chapters in Books

The list of 70 chapters in books published by the faculty members are presented in **Table 28**.

Table 28 Chapters in Books						
Sl. No.	Name	Title of the Chapter	Title of the Book	Publisher	Year	ISBN /ISSN
Faculty of Management, IBS Hyderabad						
1	Tewari S.K.	Data-driven marketing in emerging markets: Navigating challenges for sustainable development	Digital Transformation for Business Sustainability and Growth in Emerging Markets	Emerald Publishing	2025	978-1835491096; 978-1835491102
2	Falk A.F.; Saeed S.T.; Jordaan M.; Rao M.B.; Chaoui N.E.H.	An international e-community engagement initiative exploring college and career pathways: A literature review	Applications of Service Learning in Higher Education	IGI Global	2024	979-8369321348; 979-8369321331

Table 28 Chapters in Books						
Sl. No.	Name	Title of the Chapter	Title of the Book	Publisher	Year	ISBN /ISSN
3	Saravanan D.; Subramanian V.; Babu D.R.; Sundararajan R.; Kirubhashankar C.K.; Krishnan V.K.	Mathematical modelling in the analysis of viral diseases and communicable diseases	Revolutionizing the Healthcare Sector with AI	IGI Global	2024	979-836933732-5; 979-836933731-8
4	Aishwarya C.K.; Lahari C.S.; Saheb S.H.	Data Analytics Tools and Applications for Business and Finance Systems	Data- Driven Modelling and Predictive Analytics in Business and Finance: Concepts, Designs, Technologies, and Applications	CRC Press, Taylor & Francis Group	2024	978-104008846-3; 978-103260191-5
5	Singh J.; Aditya A.; Kumar S.	Child Trafficking in Bihar: A Situational Analysis	Development with Justice: Te Bihar Experience	Taylor and Francis	2024	978-104000649-8; 978-103262640-6
6	Raoa M.B.; Raob P.M.; Singhc A.	The Role of Worldviews and Values in Shaping Effective Institutional Governance, Leadership, and Capacity-Building	Worldviews and Values in Higher Education: Institutional Governance, Leadership, and Capacity Building	Emerald Group Publishing Ltd.	2025	978-183549634-3; 978-183549635-0
7	Behare N.; Jeet D.	The art and science of user engagement: Personalization and recommendations in the OTT era	The Rise of Over-the-Top (OTT) Media and Implications for Media Consumption and Production	IGI Global	2024	979-83693118-0; 979-83693116-6
8	Ahamed N.; Jeet D.	Corporate Social Responsibility as a Corporate Strategy for Sustainable Development	Sustainability and Sustainable Development From Vision To Reality	Apple Academic Press	2025	978-104038164-9; 978-100363810-0
9	Rao M.B.; Singh A.; Rao P.M.	Enriching learning: Exploring worldviews and values in higher education	Worldviews and Values in Higher Education: Teaching, Learning, Curricula, and Assessment	Emerald Group Publishing Ltd.	2024	978-180262897-5; 978-180262899-9
ICFAI School of Social Sciences						
10	Verma D.; Kansra P.; Mahapatra S.K.	Economic Impact of Perceptible Benefits and Adverse Sides of Blockchain in Bancassurance along with Cybersecurity	Cybersecurity, Law, and Economics: The Case of India	Taylor and Francis	2024	978-104014418-3; 978-103285245-4
Faculty of Science and Technology						
11	Sugyanta Priyadarshini, Nisrutha Dulla, Balaji Vejju	Wings for Ameliorate Leaders: Motivating Students through Spirituality and Religiosity	Pragmatic Approach to Religion and Sustainability	Springer	2024	978-303167359-7
12	R Raghuvardhan Reddy, M Upendar, D Tripathi, VK Narla	Study of Magnetic Fluids Flow over a Stretching Sheet using Spectral Numerical Method	Impending Inquisitions in Humanities and Sciences	CRC Press, Taylor & Francis Group	2024	978-103278829-66
13	Jagadeesha T.; Gajakosh A.K.; Malladi A.; Natrayan L.	Advanced 3D Printing for Industrial Components: Welded Joint Analysis and Strength Assessment	New Materials, Processing and Manufacturability: Fabrication and Processing of Advanced Materials	Wiley	2024	978-139421273-6; 978-139421254-5
14	Teja N.B.; Kannagi V.; Chandrashekhar A.; Senthilnathan T.; Pal T.K.; Boopathi S.	Impacts of nano-materials and nano fluids on the robot industry and environments	Multidisciplinary Applications of AI Robotics and Autonomous Systems	IGI Global	2024	979-836935769-9; 979-836935767-5

Table 28 Chapters in Books						
Sl. No.	Name	Title of the Chapter	Title of the Book	Publisher	Year	ISBN /ISSN
15	Jayanthi S.; Kumar N.S.; Zafar Ali Khan N.; Reddy S.S.; Santhosh R.; Yellamma P.	Design and Implementation of IoT-Based Advanced Energy Management System for Smart Factory	Cyber Physical Energy Systems	wiley	2024	978-139417300-6; 978-139417252-8
16	Chandrashekhar A.; Parveen N.; Muthumari A.; Menaga D.	Global initiatives and collaborations in AI for Alzheimer's disease	AI-Driven Alzheimer's Disease Detection and Prediction	IGI Global	2024	979-836933606-9; 979-836933605-2
17	Vinu W.; Vyas S.; Chandrashekhar A.; Anil Kumar T.C.; Raghu T.; Tiwari M.	Developing Robot-Based Neurorehabilitation Exercises Using a Teaching–Training Process	Human Cancer Diagnosis and Detection Using Exascale Computing	wiley	2024	978-139419770-5; 978-139419767-5
18	Ponnapalli V.A.S.	The role of scilab open-source software in engineering education and research	Progress in Education	Nova Science Publishers, Inc.	2024	979-889530072-5; 979-889113959-6
19	Sridevi M.; Velakanti G.; Raju B.D.; Reddy S.B.	DeepShield: A deep learning approach for robust fraud detection in credit financial transactions	Big Data and Blockchain Technology for Secure IoT Applications	CRC Press, Taylor & Francis Group	2024	978-104014984-3; 978-103266298-5
20	Raju T.S.	Controllable Nonlinear Waves in Graded-Index Waveguides (GRIN)	SpringerBriefs in Applied Sciences and Technology	Springer Science and Business Media Deutschland GmbH	2024	
21	Sykam K.; Ramyakrishna P.; Boddula R.; Gaddam S.K.	Magnetic polyurethane composites—fabrication and applications	Magnetic Nanoparticles and Polymer Nanocomposites: Fundamentals and Biological, Environmental and Energy Applications	Elsevier	2024	978-032385748-2; 978-032390341-7
22	Potluri S.; Deevena Raju B.; Kommireddy V.; Srihitha J.A.	Agriculture and AI: A Subtle Conjunction of Predictive Analysis and Voice Assistance in the World of Agriculture	AI in Agriculture for Sustainable and Economic Management	CRC Press, Taylor & Francis Group	2024	978-1040009810-3; 978-103258569-7
23	Meena P.; Farhan A.M.; Anant R.; Saheb S.H.	Advancements in Welding Technologies	Automation in the Welding Industry: Incorporating Artificial Intelligence, Machine Learning and Other Technologies	wiley	2024	978-139417294-8; 978-139417241-2
24	Potluri S.; Joga P.; Rapaka D.; Sucharitha G.	Edge intelligence - The cutting edge of the healthcare industry	Reconnoitering the Landscape of Edge Intelligence in Healthcare	Apple Academic Press	2024	978-100089493-6; 978-177491436-6
25	Chandrashekhar A.; Raffik R.; Sridevi R.; Sindhu M.; Rajkumar K.; Jaiswal T.	3D-Printed Human Organ Designs with Tissue Physical Characteristics and Embedded Sensors	Human Cancer Diagnosis and Detection Using Exascale Computing	wiley	2024	978-139419770-5; 978-139419767-5
26	Shaik H.S.; Harshini B.; Reddy V.S.	Redefining Urban Development: Technology and Automation in India	Internet of Things	Springer Science and Business Media Deutschland GmbH	2024	
27	Jagadeesha T.; Thanigaivelan R.; Malladi A.; Natrayan L.	Cutting Zone Temperature and Cutting Force in 3D-Milling Operations Using ABAQUS	New Materials, Processing and Manufacturability: Fabrication and Processing of Advanced Materials	wiley	2024	978-139421273-6; 978-139421254-5

Table 28 Chapters in Books						
Sl. No.	Name	Title of the Chapter	Title of the Book	Publisher	Year	ISBN /ISSN
28	Jagadeesha T.; Arun Prakash J.; Malladi A.; Kaliappan S.	Cold Spray Additive Manufacturing	New Materials, Processing and Manufacturability: Fabrication and Processing of Advanced Materials	wiley	2024	978-139421273-6; 978-139421254-5
29	Narsimhulu P.; Sahay R.; Chithaluru P.	Optimal Transportation System Based on Adaptive Federated Learning Techniques for Healthcare IoV (HIoV)	Unmanned Aircraft Systems	wiley	2024	978-139423064-8; 978-139423061-7
30	Radha M.; Asma M.D.; Kolarkar A.; Rao K.S.	Machine learning unleashed: A paradigm shift in blockchain intelligence	Big Data and Blockchain Technology for Secure IoT Applications	CRC Press, Taylor & Francis Group	2024	978-104014984-3; 978-103266298-5
31	Sridhar A.; Lakshmi K.P.; Saheb S.H.; Surya M.S.	Digitalization of Welding Processes	Automation in the Welding Industry: Incorporating Artificial Intelligence, Machine Learning and Other Technologies	wiley	2024	978-139417294-8; 978-139417241-2
32	Priyadarshini S.; Dulla N.; Vejju B.	Wings for Ameliorate Leaders: Motivating Students Through Spirituality and Religiosity	New Approaches to the Scientific Study of Religion	Springer Science and Business Media B.V.	2024	
33	Srinivasa Reddy K.; Brahma Naidu K.; Adi Narayana Reddy K.; Mallikarjuna Reddy A.	Automatic speech recognition for cleft lip and cleft palate patients using deep learning techniques	Research Advances in Intelligent Computing: Volume 2	CRC Press, Taylor & Francis Group	2024	978-104001043-3; 978-103256116-5
34	Budati T.S.B.; Saheb S.H.; Khang A.	Detection of drowsiness in drivers using TensorFlow framework	Medical Robotics and AI-Assisted Diagnostics for a High-Tech Healthcare Industry	IGI Global	2024	979-836932106-5; 979-836932105-8
35	Murala D.K.; Siddamshetti K.; Milanova M.	Leveraging IOT in supply chain sustainability: A provenance perspective	Blockchain, IoT, and AI Technologies for Supply Chain Management: Apply Emerging Technologies to Address and Improve Supply Chain Management	Apress Media LLC	2024	979-8868803 15-4; 979-8868803 14-7
36	Jayanthi S.; Suresh Kumar N.; Balashivudu U.; Purushotham M.; Jeeva S.	An explorative study of explainable AI and blockchain integration in public administration	Applications of Blockchain and Artificial Intelligence in Finance and Governance	CRC Press, Taylor & Francis Group	2024	978-104013036-0; 978-103260597-5
37	Mohan, PC; Matta, A; Suresh, KY	Double Diffusive Analysis on Maxwell Fluid Flow through a Horizontal Porous Layer with the Effect of Soret and Heat Source	Impending Inquisitions In Humanities And Sciences	CRC Press-Taylor & Francis Group	2024	978-1-032-78829-6
38	Dr. Ramesh Ponnala,	Advances in Engineering Research and Development (AERD)	Object Oriented Dynamic Metrics in Software Development: A Literature Review"	RM RESEARCH INTERNATIONAL PTE. LTD, Singapore	2024	978-981-187125-2
39	Satya Vivek, Tammineedi Venkata; Veeranna, Thotakura; Prasad, V. V. Siva; Rani, N. Sudha; Rao, A. Srinivas	Text Mining and Sentiment Analysis in Climate Change and Environmental Sustainability	NLP Techniques to Achieve the Detection of Climate Change in Text Corpora	IGI Global	2024	979-836-937230-2

Table 28 Chapters in Books						
Sl. No.	Name	Title of the Chapter	Title of the Book	Publisher	Year	ISBN /ISSN
40	Avinash M.; Pavan Kishore M.L.; Moinuddin S.Q.; Appala T.; Saheb S.H.	Motion control of soft robotic arm through servo motors	Soft Robotics for Medical and Healthcare Applications	CRC Press, Taylor & Francis Group	2025	978-104034327-2; 978-103288768-5
41	Srinivasulu B.; Dhanikonda S.R.; Ravi Kumar D.V.; Gandhi R.V.; Yadav B.P.	Federated learning- enabled CNN for predicting and detecting brain tumors in healthcare 6.0	Federated Learning for Neural Disorders in Healthcare 6.0	CRC Press, Taylor & Francis Group	2025	978-104034471-2; 978-103296887-2
42	Meena Kumari P.; Jagdish Kumar P.; Jeelan Basha J.; Muthusamy M.; Natarajan K.	Empirical investigation of engineering students' self-expressions in social media	Chatbots in Educational Leadership and Management	IGI Global	2025	979-836938736-8; 979-836938734-4
43	Hanumanthakari S.; Vinoth Kumar R.; Arputhabalan J.; Velmurugan P.; Yalawar M.S.	Automated electric power generation from agricultural resources	Integrating Artificial Intelligence Into the Energy Sector	IGI Global	2025	979-8369371 14-5; 979-8369371 12-1
44	Madhubala B.; Senthil Kumar A.V.; Tennin K.L.; Suganya R.V.; Kaur G.; Srinivasulu A.; Masadeh S.R.; Hariharan S.; Ramisetty S.; Mir S.A.; Irawati I.D.	Personalized music recommendation system for athletes using EEG signals	Coaching in Communication Research	IGI Global	2025	979-836937961-5; 979-836937959-2
45	Charaan R.M.D.; Mallad A.; Maram B.; Mamodiya U.; Nidhya M.S.	3D Modelling and Printing in Smart Transportation System	Lecture Notes in Intelligent Transportation and Infrastructure	Springer Nature	2025	
46	Pavan Kishore M.L.; Saheb S.H.	Recent developments and emerging trends in soft robotics	Soft Robotics for Medical and Healthcare Applications	CRC Press, Taylor & Francis Group	2025	978-104034327-2; 978-103288768-5
47	Saheb S.H.; Chandrashekhar A.	Soft Robotic Treatment for Club Foot	Soft Robotics for Medical and Healthcare Applications	CRC Press, Taylor & Francis Group	2025	978-104034327-2; 978-103288768-5
48	Sree Lakshmi P.; Rohini P.	Data-driven soft robotics	Soft Robotics for Medical and Healthcare Applications	CRC Press, Taylor & Francis Group	2025	978-104034327-2; 978-103288768-5
49	Kumar, UA; Arva, VS; Kottur, C; Boppidi, AR; Syed, ABU; Veeramachaneni, S; Ahnied, SE	Power Efficient Approximate Multiplier for Neural Network Applications	VLSI for Embedded Intelligence	Springer-Verlag Singapore Pte Ltd	2025	978-981-97-3755-0
50	Pallati Narsimhulu;Rashmi Sahay	An FL-based Energy-Efficient Opportunistic Intelligent Node Selection Scheme for Healthcare IoV Applications	COMSNETS - 2025 17th International Conference on COMmunication Systems & NETworkS (COMSNETS) took place 6-10 January 2025 in Bengaluru, India.	IEEE	2025	979-8-3315-3119-9
Faculty of Law						
51	Arun Kumar A.; Sowmyya T.; Sambrani S.; Shekhar S.	Behavioral Changes and Public Engagement in Net-Zero Policies: Issues and Challenges	Approaches to Global Sustainability, Markets, and Governance	Springer	2024	25208772

Table 28 Chapters in Books						
Sl. No.	Name	Title of the Chapter	Title of the Book	Publisher	Year	ISBN /ISSN
52	Kumar A.A.; Suryadevara R.; Sowmyya T.; Chanal G.B.	Exploring the Intersection of AI, Healthcare, and Environmental Sustainability: Future Trends and Challenges	Approaches to Global Sustainability, Markets, and Governance	Springer	2024	25208772
53	Daravath Vikas Nayak, A. Arun Kumar, Rakesh Suryadevara, Shahbaz Khan	Financing the Transformation to Net Zero Goals: IREDA Investment for Sustainable Initiatives	Transition Towards a Sustainable Future. Approaches to Global Sustainability, Markets, and Governance	Springer	2024	978-981975755-8
54	Arun Kumar, A., Sowmyya, T., Sambrani, S., Shekhar, S	Behavioral Changes and Public Engagement in Net-Zero Policies: Issues and Challenges	Transition Towards a Sustainable Future. Approaches to Global Sustainability, Markets, and Governance	Springer	2024	978-981975755-8
55	S. Kannan	Transformation in Education: The Pertinence of Ancient Indian Education in Contemporary Indian Society	EDUCATION 5.0 transforming the educational landscape	The Lawgical Junction and MJS Publishing House	2024	978-81970528-8
56	Kumar A.A.; Suryadevara R.; Rakesh K.; Marri V.S.	Sustainable Supply Chains in the Zero-Carbon Era	Zero Carbon Industry, Eco-Innovation and Environmental Sustainability	Springer Nature Switzerland	2025	978-303180219-5
57	Chanal G.B.; Suryadevara R.; Kumar A.A.; Krishna C.Y.S.	Digital Technologies for Circular Economy: Environmental and Ethical Considerations for Sustainable Business Practices	Sustainable Innovations and Digital Circular Economy	Springer Nature	2025	978-981961064-8; 978-981961063-1
58	Nayak D.V.; Kumar A.A.; Suryadevara R.; Tewari L.M.	Innovative Financing For Integrating Climate Change And Sustainable Development Goals In India: Issues And Challenges	Developments in Corporate Governance and Responsibility	Emerald Publishing	2025	20430523
59	Chanal G.B.; Arun Kumar A.; Sowmyya T.; Suryadevara R.	Climate Neutrality in Small and Medium Enterprises (SMEs): The Role of Smart Eco-Innovation	Climate Change Management	Springer Science and Business Media Deutschland GmbH	2025	16102002
Off-Campus Centre, Bengaluru						
60	Harish, R; Rao, GNR	Transcription of Ancient Indian Manuscripts Through Artificial Intelligence-Current Status of Technology and the Way Forward	Artificial Intelligence: Theory And Applications, VOL 2	Springer-Verlag Singapore Pte Ltd	2024	978-981-99-8478-7
61	Gopal B.S.; Davidson B.G.J.	Street vendors in India: The beginnings of a digital transformation journey	Evolving Landscapes of Research and Development: Trends, Challenges, and Opportunities	IGI Global	2025	979-836937103-9; 979-836937101-5
62	Gupta H.	Brand storytelling and consumer engagement in the culturally diverse Indian market	Decoding Consumer Behavior Using the Insight Equation and AI Marketing	IGI Global	2025	979-836938590-6; 979-836938588-3
63	Gopal B.S.; Davidson B.G.J.; Tur A.	Digital transformation and sustainability in the textile industry: Macro challenges for micro and small businesses	Evolving Landscapes of Research and Development: Trends, Challenges, and Opportunities	IGI Global	2025	979-836937103-9; 979-836937101-5

Table 28 Chapters in Books						
Sl. No.	Name	Title of the Chapter	Title of the Book	Publisher	Year	ISBN /ISSN
64	Vittala K.R.P.; Nagarathnamma J.; Chidambaram N.; Tyagi A.K.	Smart financial services through smart banking in the Era of Industry 5.0: Opportunities and challenges	Creating AI Synergy Through Business Technology Transformation	IGI Global	2024	979-836934188-9; 979-836934187-2
65	Pundareeka Vittala K.R.; Hemamalini V.; Seranmadevi R.; Tyagi A.K.	The road to smart banking: Opportunities and challenges for the next generation	Convergence of Technology and Operations Management in Modern Businesses	IGI Global	2024	979-836936202-0; 979-836936200-6
66	Selvakumar P.; Babitha B.S.; Varalakshmi S.; Mishra B.R.; Bhaskar P.; Manjunath T.C.	Learning methods: Techniques for disadvantaged learners	Mitigating Learner Disadvantages in Teaching and Learning	IGI Global	2025	979-836938625-5; 979-836938623-1
67	Singh M.; Srivastava K.; Pundareeka Vittala K.R.; Tyagi A.K.	Modern banking with blockchain technology: The impact of distributed ledger technology on revolutionizing global financial systems	Establishing AI-Specific Cloud Computing Infrastructure	IGI Global	2025	979-836939696-4; 979-836939694-0
68	G. Vanishree	Role of International Mobility Programmes in Higher Education: Fostering Knowledge, Skills, and Attitudes for Achieving the Sustainable Development Goals	Innovative Approaches to Staff Development in Transnational Higher Education"	IGI Global	2025	979-836939102-0
69	Bharthi S Gopal	Digital transformation and sustainability in the textile industry: Macro challenges for micro and small businesses	Evolving Landscapes of Research and Development: Trends, Challenges, and Opportunities	IGI Global	2025	979-836937103-9, 979-836937101-5
70	Bharthi S Gopal	Street vendors in India: The beginnings of a digital transformation journey	Evolving Landscapes of Research and Development: Trends, Challenges, and Opportunities	IGI Global	2025	979-836937103-9, 979-836937101-5

F. Case Studies Published in International Books

Seven cases written by Case Research Center were published in two international textbooks. The cases considered will be part of illustrations for students to gain theoretical business concepts. The details are presented in **Table 29**.

Table 29 Case Studies Published in International Books						
Sl. No.	Name of the Case	Author of the Case	Book Author	Book Title	Publisher/ Volume or Edition / Year	Year of Publication
1	Pollo Campera, the Taste of Latin America: Can it Capture the US?	Namratha V. Prasad	Arthur A. Thompson, Margaret Peteraf, John E. Gamble, A. J. Strickland	Crafting & Executing Strategy: The Quest for Competitive Advantage: Concepts and Cases, 24th Edition	McGraw Hills, UK, 2024	2024
2	Burberry Burns Unsold Stock: Fashion's Dirty Open Secret?	Vinod Babu Koti and Indu Perepu	Kylin Flothe	Clothing and Society (Custom Publication)	Cognella, Inc, 2024	2024
3	Bitcoin: A Disruptive Innovation or a Bubble Set to Burst?	Geeta Singh; Syeda Maseeha Qumer	De Wit, B	Strategy: an International Perspective 8th ed	Cengage Learning EMEA	2025
4	Compassion vs Competitiveness' Dilemma at Novo Nordisk	Debapratim Purkayastha	De Wit, B	Strategy: an International Perspective 8th ed	Cengage Learning EMEA	2025

Table 29 Case Studies Published in International Books						
Sl. No.	Name of the Case	Author of the Case	Book Author	Book Title	Publisher/ Volume or Edition / Year	Year of Publication
5	Amazon.com's Business Model and its Evolution	Syeda Maseeha Qumer, Debapratim Purkayastha	De Wit, B	Strategy: an International Perspective 8th ed	Cengage Learning EMEA	2025
6	Alphabet Inc.: Reorganizing Google	Syeda Maseeha Qumer, Debapratim Purkayastha	De Wit, B	Strategy: an International Perspective 8th ed	Cengage Learning EMEA	2025
7	Sanofi Canada Overcomes Resistance to Change Through Change Ambassadors	Jitesh Nair and Bitra Vasudev	De Wit, B	Strategy: an International Perspective 8th ed	Cengage Learning EMEA	2025

G. International /National Conference Papers

The list of 12 international conference papers and 153 national conference papers presented by the faculty members are presented in **Table 30 & Table 31.**

Table 30 International Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
Faculty of Management, IBS Hyderabad				
1	Mr. Sankha Subhra Nath	When Community Engagement is important in river resuscitation projects?	Rethinking Community-engaged Approaches I: Principles, Methods, and Tools	Surabaya State University, Indonesia, July 29, 2024
2	Dr. Suman Kolpula	Investigating the Relationship Between Audit Committee Quality and Whistleblowing Practices in Indian Listed Firm	4th International Conference of "Corporate Governance, Responsibility, And The Institutional Diversity Of Capitalism: Towards A Global Dialogue"	Global Research Foundation for Corporate Governance (GRFCG) in collaboration with Loughborough University, London, UK, Sep 11-13, 2024,
3	Farrah Zeba	AI-Enabled Sustainable Application Tracking System (ATS) at Medibuddy	2024 North American Case Research Association (NACRA) conference	NACRA, Orlando, Florida, Oct 17-19, 2024
4	Sireesha Mamidenna	Evolution of corporate structure in India, reflecting the social structure	5th International Conclave on "Globalizing Indian Thought"	IIM Kozhikode in Collaboration with University of London, London, Senate House, Oct 24 - 25, 2024
5	Namrata Chatterjee	Exploring the Current Trends and Future Prospects of Generative AI in Teaching	The 26th ABMC event, of The Global Conference on Business Management and Social Science (GCBMS)	Academy of Business Management Conferences (ABMC), Dubai, Nov 15 - 16, 2024
6	Dr. Nikhat Afshan	AI-Driven Phygital Innovations for Sustainable Green Supply Chains: A Balancing Act of Ambidexterity	1st Saudi Conference on Information Systems (SaudiCIS 2024)	King Fahd University of Petroleum and Minerals (KFUPM) in Dhahran, Saudi Arabia, Nov19-21, 2024
ICFAI School of Social Sciences				
7	Dr. Laila Memdani	Impact of COVID-19 on informal sector-A longitudinal study	The Third International Conference on Management and Entrepreneurship (ICOME)	Faculty of Management Studies, The Open University of Sri Lanka, Cewas, Ratmalan, Sri Lanka, Oct 3, 2024

Table 30 International Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
Faculty of Science and Technology				
8	Sankha Subhra Nath	When Community Engagement is important in river resuscitation projects?	13th International Conventinon of Asia Scholars (ICAS), Surabaya, Malaysia	Surabaya, Malaysia, Aug 29, 2024
9	Dr.Madhusudana Rao Nalluri	Enhancing Railway Safety with an IoT Based System for Real Time Fault Detection and Crack Monitoring	2024 9th International Conference on Information Technology and Digital Applications (ICITDA)	ICITDA, Nilai, Negeri Sembilan, Malaysia, Nov7-8 2024
10	Dr.Madhusudana Rao Nalluri	Smart Agriculture: Enhancing Crop Management through IoT-Based Real-Time Monitoring and Automation	2024 9th International Conference on Information Technology and Digital Applications (ICITDA)	ICITDA, Nilai, Negeri Sembilan, Malaysia, Nov7-8 2024
Faculty of Law				
11	Polishetty Kesari	Impact of Covid -19 on the Informal Businesses and their present condition – A Case Study of Hyderabad District in Telangana, India	The Third International Conference on Management and Entrepreneurship (ICOME)	Faculty of Management Studies, The Open University of Sri Lanka, Cewas, Ratmalan, Sri Lanka, Oct 3, 2024
12	Mr. Dilip Sharma	Wedding Tunes or Legal Dunes: Copyright violations in Marriage Ceremonies	Seventh Intellectual Property and Innovation Researchers of Asia (IPIRA) Conference	Waseda University, Faculty of Law, in Tokyo, Japan from April 4 to 6, 2025.

Conference: Papers presented in India at various Conferences

Table 31 National Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
Faculty of Management, IBS Hyderabad				
1	Prof. Mushtakushein	AI in Business Communication	BESIG Online Symposium: Creating Customised Content with the Help of AI Tools	IATEFL, UK, Sep 28,2024
2	Niraj Chimote	Marketing effectiveness of Lactose-free milk: Is it influenced by the factors of product and price of a marketing mix?	Eighteenth International Cooperative Alliance Asia-Pacific Research Conference, Kozhikode, Kerala, India	ICA-AP Committee on Cooperative Research (CCR) in Collaboration with IIM-Kozhikode and Uralungal Labour Contract Co-operative Society Kozhikode, Oct 15- 18, 2024
3	Mushtakusen	Current Trends in Business English Assessment: A Study of Formative and Summative Approaches	18th international and 54th annual conference of ELTAI on Exploring Languages and Literatures for Evolving Pedagogical Practices;	Royal Global University, Guwahati, Assam, Oct 23 -26, 2024
4	Dr Anita	Driving Sustainable Development through Inclusive Finance	The Sa-Dhan National Conference on Inclusive Growth 2024	Sa-Dhan, Hotel Ahoka, New Delhi,Oct 23 -26, 2024
5	E.Ramesh	Leveraging Machine Learning to Predict IFC Project Success and Failure	First IEEE International Conference for Women in Engineering (INCOWOCO 2024);	Symbiosis Institute of Computer Studies and Research (SICSR), Pune, Nov 14 - 15, 2024
6	P. Ajith Kumar	Manufacturing and Sustainable Development	International Conference on Advanced Materials, Manufacturing and Sustainable Development (ICAMMSD -2024)	Pulla Reddy Engineering College, Hyderabad Nov 22 - 23, 2024
7	Debajani Sahoo	Analyzing Food Consumption Behavior and Nutrition Sensitivity	1st International Conference on Advancement in VLSI and Signal Processing (VMTW-ICAVSP-2K24);	Vignan's Institute of Management and Technology for Women, Hyderabad Nov 25 - 26, 2024
8	Sudeepta Pradhan	Green Factory and Company Life Cycle	The 2nd International Conference on Infrastructure Development and Sustainability (ICIDS)	Adani University, Ahmedabad Dec 11 - 12, 2024

Table 31 National Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
9	Dr. Prince Vijay	Technology choice, capacity investment and cabon edission decsions: Modelling and analysis	International Conference on Emerging Trends in Business Analytics & Management Sciences and 57th Annual Convention of Operational Research Society of India (ORSI-2024	Shailesh J Mehta School of Management, IIT-Bombay, Dec12-14, 2024
10	Debajani Sahoo and Nitin Soni	Presence of Emojis and Mobile Food Delivery Apps: The Affective and Activation Brand Engagement Route to Equity	1st International Conference on Digitech;	Woxen University, Hyderabad Dec 12 - 15, 2024
11	Dr. Suchismita Swain	Choosing the right Multi creation Decsion making technique: A critical Analysis for complex problems	2nd International Conference. On. Developments in Sustainable Materials, Infrastructure, Manufacturing and Energy Engineering.	CBIT, Hyderabad, Dec 13 - 14, 2024
12	P. Ajith Kumar	Does Adoption of AI Swell the Financial Performance of Banks in India : A Comparative Study of SBI and ICICI Using Balanced Panel Data	International Conference on Artificial Intelligence in Reshaping Business Landscape (RBSRC-2024),	Reva Business School, Bengaluru Dec 13 - 14, 2024
13	Mohd Abdul Nayeem	Workers without Employers: Conceptualizing HRM in the Gig Economy	9th International Conference on Energy, Infrastructure & Management; School of Management	Pandit Deendayal Energy University, Gandhinagar, Gujarat Dec 13 - 14, 2024
14	Rhulia Nukhu	Buying secondhand: The mediating role of shopping well-being on perceived economic benefit and life satisfaction	18th Great Lakes NASMEI (North American Society for Marketing Education in India) Marketing Conference	Great Lakes Institute of Management, Dec 16 - 17, 2024
15	Namrata Chatterjee	An analysis on the impact of social media on the academic performance of students in higher educational institutions	XXVII Annual International Conference of the Society of Operations Management (SOM 2024);	IMT Ghaziabad, Ghaziabad, Dec 19 - 21, 2024
16	Namrata Chatterjee, Nishit Kumar Shrivastava	Does Health Consciousness, Perceived Privacy Protection and Cues to Action Drives the Use of Wearable Health Devices?	XXVII Annual International Conference of the Society of Operations Management (SOM 2024);	IMT Ghaziabad, Ghaziabad, Dec 19 - 21, 2024
17	Dr. Manish kumar	Is renewable energy consumption a driver for economic growth? An evidence from Asian developing economies	XXVII Annual International Conference of the Society of Operations Management (SOM 2024);	IMT Ghaziabad, Ghaziabad, Dec 19 - 21, 2024
18	Dr. Hasanuzzaman	Redefining the newsvendor model by addressing global market	XXVII Annual International Conference of the Society of Operations Management (SOM 2024);	IMT Ghaziabad, Ghaziabad, Dec 19 - 21, 2024
19	Geeta Singh	Dividend policy adjustments under bankruptcy law: Insights from distressed firms	India Finance Conference (IFC) 2024 in Collaboration with IIM Raipur	IIM Raipur, Dec 19 - 21, 2024
20	Satish Kumar	Promoter ownership and speed of adjustment toward the target capital structure	India Finance Conference (IFC) 2024 in Collaboration with IIM Raipur	India Finance Conference (IFC) 2024 in Collaboration with IIM Raipur
21	Sriram Soundararajan	Are Women Executives Transforming Corporate India or Is it a myth – Rise of the “Sheroes” – A Case Study	IIM Nagpur-Ivey Case Conference 2024;	IIM-Nagpur, Nagpur Dec 21-22, 2024
22	D Satish & VDMV Lakshmi	EcoEx: A B2B Market Place for Plastic Waste Management Services	IIM Nagpur-Ivey Case Conference 2024;	IIM-Nagpur, Nagpur Dec 21-22, 2024
23	Sweta Singh	Examining the Motivational Factors among Young Consumers towards Renting of Luxury Brands	18th ISDSI-G, PIBM International Conference - Navigating the AI Frontier in Business: Balancing Economy, Ecology, and Inclusion	Pune Institute of Business Management, Pune, Dec 26-29, 2024

Table 31 National Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
24	Rashmita Saran	Religious Places and Motivations of People Visiting Them	18th ISDSI-G, PIBM International Conference - Navigating the AI Frontier in Business: Balancing Economy, Ecology, and Inclusion	Pune Institute of Business Management, Pune, Dec 26-29, 2024
25	Anita C	A study on the financial performance of IDSFSL- Post transformation from NGO to NBFC-MFI	18th ISDSI-G, PIBM International Conference - Navigating the AI Frontier in Business: Balancing Economy, Ecology, and Inclusion	Pune Institute of Business Management, Pune, Dec 26-29, 2024
26	D.Sreenivasa Chary & Anita C	A study on the financial performance of NMSPL – Post transformation from NGO to NBFC-MFI	The 107th Annual Conference of the Indian Economic Association (IEA) - "Sustainable, Developed, and Atmanirbhar Bharat" at Kurukshetra University	Kurukshetra University, Kurukshetra, Dec 27 - 29, 2024
27	D.Sreenivasa Chary	Spillover Effects of Monetary Policy of the US on Flexible Inflation Targeting Indian Economy	The 107th Annual Conference of the Indian Economic Association (IEA) - "Sustainable, Developed, and Atmanirbhar Bharat" at Kurukshetra University	Kurukshetra University, Kurukshetra, Dec 27 - 29, 2024
28	Vijayudu Gnanamkonda	Assessing the Impact of the Pradhan Mantri Bhartiya Janaushadhi Pariyojana on Medicine Accessibility	The 107th Annual Conference of the Indian Economic Association (IEA) - "Sustainable, Developed, and Atmanirbhar Bharat" at Kurukshetra University	Kurukshetra University, Kurukshetra, Dec 27 - 29, 2024
29	Purna Prabhakar Nandamuri	Personal Entrepreneurial Competencies, and the influence of Family Socioeconomic status	The 107th Annual Conference of the Indian Economic Association (IEA) - "Sustainable, Developed, and Atmanirbhar Bharat" at Kurukshetra University	Kurukshetra University, Kurukshetra, Dec 27 - 29, 2024
30	Debajani Sahoo	Assessing the Impact of the Pradhan Mantri Bhartiya Janaushadhi Pariyojana on Medicine Accessibility	The 107th Annual Conference of the Indian Economic Association (IEA) - "Sustainable, Developed, and Atmanirbhar Bharat" at Kurukshetra University	Kurukshetra University, Kurukshetra, Dec 27 - 29, 2024
31	D Satish & VDMV Lakshmi	Millet Farming for Sustainable Food Security in India - Opportunities and Challenges	The 107th Annual Conference of the Indian Economic Association (IEA) - "Sustainable, Developed, and Atmanirbhar Bharat" at Kurukshetra University	Kurukshetra University, Kurukshetra, Dec 27 - 29, 2024
32	VDMV Lakshmi	Spillover Effects of Monetary Policy of the US on Flexible Inflation Targeting Indian Economy	The 107th Annual Conference of the Indian Economic Association (IEA) - "Sustainable, Developed, and Atmanirbhar Bharat" at Kurukshetra University	Kurukshetra University, Kurukshetra, Dec 27 - 29, 2024
33	P. Ajith Kumar & M. Vamshidhar	Green Finance in India and its Contribution towards Economy Development : Issues and Challenges	The 107th Annual Conference of the Indian Economic Association (IEA) - "Sustainable, Developed, and Atmanirbhar Bharat" at Kurukshetra University	Kurukshetra University. Kurukshetra, Dec 27 - 29, 2024
34	M. Vamshidhar	Analysis of the EffEcts of Monetary Policy on Stock Market Performance using Time Series	The 107th Annual Conference of the Indian Economic Association (IEA) - "Sustainable, Developed, and Atmanirbhar Bharat" at Kurukshetra University	Kurukshetra University, Kurukshetra, Dec 27 - 29, 2024
35	Namrata Chatterjee	Impact of Cues to Action on Intention to Adopt Fitness Tracking Devices: An Empirical Study Using EMGB	The International Management Conference-India Digital Summit (IDS) 2025	India Digital Summit (IDS), New Delhi, Dec 28 - 30, 2024
36	Niraj Chimote	Management Teachers: Organizational Commitment and Organizational Citizenship Behaviors	22nd AIMS International Conference on Management	IIM-Kozhikode, Kozhikode, Jan 02-04,2025

Table 31 National Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
37	Pavana Jyothi	Banks from the Perspective of Fit and Viability Model: Banks from the Perspective of Fit and Viability Model: A Pilot Study with Bankers	22nd AIMS International Conference on Management	IIM-Kozhikode, Kozhikode, Jan 02-04,2025
38	Richa Gupta	Understanding Fraudster's Psychology	22nd AIMS International Conference on Management	IIM-Kozhikode, Kozhikode, Jan 02-04,2025
39	Mohd Abdul Nayeem	Management Teachers: Organizational Commitment and Organizational Citizenship Behaviors"	22nd AIMS International Conference on Management	IIM-Kozhikode, Kozhikode, Jan 02-04,2025
40	Santosh Kumar Yadav	Identifying Critical Factors for AI Adoption in Indian Hospitals: AHP Approach	22nd AIMS International Conference on Management	IIM-Kozhikode, Kozhikode, Jan 02-04,2025
41	Suchismita Swain	Leveraging Industry 4.0 for effective healthcare waste management in India	22nd AIMS International Conference on Management	IIM-Kozhikode, Kozhikode, Jan 02-04,2025
42	Niraj Chimote	Management Teachers: Organizational Commitment and Organizational Citizenship Behaviors	22nd AIMS International Conference on Management	IIM-Kozhikode, Kozhikode, Jan 02-04,2025
43	Anitha Acharya	Motives affecting Green Purchase Intention among Generation Z	22nd AIMS International Conference on Management	IIM-Kozhikode, Kozhikode, Jan 02-04,2025
44	Shailja Tripathi	Performance Evaluation of Digital Rupee Adoption from Bankers Perspective	22nd AIMS International Conference on Management	IIM-Kozhikode, Kozhikode, Jan 02-04,2025
45	Nishit Kumar Srivastava, Namrata Chatterjee	A Bibliometric Analysis of the Current State and Future Trends of Generative AI	22nd AIMS International Conference on Management	IIM-Kozhikode, Kozhikode, Jan 02-04,2025
46	Chetna Priyadarshini	Social Media Screening and Organizational Attractiveness: A Qualitative Study	22nd AIMS International Conference on Management	IIM-Kozhikode, Kozhikode, Jan 02-04,2025
47	Kavita Sasidharan Kulkarni and Dr. Police Keerthi	Inclusion, Infusion and Integration for a better tomorrow. A case for bridging the gap between marketing theory and practice with special mention to feasible household waste management.	4th International Marketing Conference (iMarC IV)-	IIM Shillong, Shillong Jan 2- 4, 2025
48	Utkarsh & Brahma Naidu B	The Role of Renewable Energy in Mitigating Economic Volatility: A Comprehensive Analysis of Stock Market Responses to Clean Energy Transitions	Tenth INDAM (Indian Academy of Management) Conference	Indian Institute of Foreign Trade (IIFT Kolkata Campus, Kolkata Jan 15-18,2025
49	Ruparnab Sengupta	Sustainability Indices and Tail Risk - An Indian Perspective	Tenth INDAM (Indian Academy of Management) Conference	Indian Institute of Foreign Trade (IIFT Kolkata Campus, Kolkata Jan 15-18,2025
50	Nagendra Kumar M V & Prof. D. Satish	Rural Women Empowerment through Entrepreneurial Marketing – A Case Analysis of Successful Rural Women Entrepreneurs in India	ICSSR-sponsored National Conference on Rural Women Empowerment Through Entrepreneurial Marketing	SVKM's NMIMS, Hyderabad Feb 08 - 08, 2025
51	M V S KAmeshwar Rao	Commodity Price Risk Hedging in Indian Companies	Samaroh-2025 is the annual international conference - Industry 5.0	Siva Sivani Institute of Management (SSIM),Hyderabad, Feb 11 - 12, 2025
52	P Basu	Examining the Drive for Sustainable Entrepreneurship among Business Students of Bhutan: Investigating the Impact of Individualistic Values	Samaroh-2025 is the annual international conference - Industry 5.0	Siva Sivani Institute of Management (SSIM),Hyderabad, Feb 11 - 12, 2025

Table 31 National Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
53	Anita C	IBEX BFSI and fintech	IBEX 2025, conference focused on BFSI (Banking, Financial Services, and Insurance) technology and fintech	PDA Ventures Pvt Ltd, Jio World Convention Centre,Mumbai Feb 13 - 14, 2025
54	Daman Jeet, Jyothi Chittineni	E-Learning vs. Traditional Education-A Comparative Study of College Level Learning in India	ICSSR Sponsored International Conference on Transforming Education: Exploring the Impact of E-Learning Platforms in Bharat for Vision Viksit Bharat @ 2047	IIM-Nagpur, Nagpur, Feb 14 - Feb 15, 2025
55	P. Ajith Kumar	Digital Natives in Viksit Bharat: A study of Social Media's Effect on Mental Health across Urban and Rural Youth	Mental Health and Well-being Among Youth: A Catalyst for Vision-Viksit Bharat@2047(MHWY-VVB@2047)	Vignan's Foundation for Science, Technology & Research (VFSTR) Deemed to be University, Hyderabad.Feb 15, 2025
56	Dr. Swati Singh	Social Responsibility, Diversity, and Ethical Considerations in AI-powered L&D	The 8th International Conference on HRM-"Human-Centric Marketing: Bridging Technology and Consumer"	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
57	Mohd Abdul Nayeem	"Corporate Insights from the Bhagavad Gita: Leadership, Motivation, and Strategic Choices"	The 8th International Conference on HRM-"Human-Centric Marketing: Bridging Technology and Consumer"	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
58	Mohd Abdul Nayeem	Examining the Interplay of Digital Transformation and Organizational Design in Dynamic Capabilities Start-ups	The 8th International Conference on HRM-"Human-Centric Marketing: Bridging Technology and Consumer"	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
59	Mohd Abdul Nayeem	The Role of AI Chatbots in Enhancing Employee Communication, Satisfaction, and Sustaining Organizational Culture	The 8th International Conference on HRM-"Human-Centric Marketing: Bridging Technology and Consumer"	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
60	A Kranthi Kumar	Mindfulness and Innovative Behaviour: Examining the Mediating Role of Emotional Intelligence	The 8th International Conference on HRM-"Human-Centric Marketing: Bridging Technology and Consumer"	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
61	Anitha Acharya	The impact of career calling, self-esteem, and supervisor bottom line mentality on presenteeism	The 8th International Conference on HRM-"Human-Centric Marketing: Bridging Technology and Consumer"	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
62	Preshita Neha Tudu	Building a Human-Centric Cyber Resilience- The Role of HR Practices	The 8th International Conference on HRM-"Human-Centric Marketing: Bridging Technology and Consumer"	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
63	A Kranthi Kumar	Corporate Governance Challenges and Crisis Leadership at Café Coffee Day	The 8th International Conference on HRM-"Human-Centric Marketing: Bridging Technology and Consumer"	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
64	Anjali Rai	Mindfulness and Innovative Behaviour: Examining the Mediating Role of Emotional Intelligence,	The 8th International Conference on HRM-"Human-Centric Marketing: Bridging Technology and Consumer"	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
65	Anjali Rai	Mindfulness and Creativity: The Mediating Role of Intrinsic Motivation among Healthcare Workers,	The 8th International Conference on HRM-"Human-Centric Marketing: Bridging Technology and Consumer"	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
66	Dr. Swati Singh	Workplace Flexibility Bias: Examining Conceptual Ambiguities and Methodological Challenges	The 8th International Conference on HRM-"Human-Centric Marketing: Bridging Technology and Consumer"	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
67	Apurva Shrivastava	Customer's Perception Towards Fintech Payment Services	Fourth Annual International Research Conference-AIRC-04	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025

Table 31 National Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
68	Bangada Pooja	Comparing the Performance of Female and Male Fund Managers: A Study on Gender Disparity	59th Annual Conference of The Indian Econometric Society (TIES)	Department of Economics. Banaras Hindu University (BHU),Varanasi Mar 03- 05, 2025
69	Santosh Kumar Yadav	Identification and prioritization of Artificial Intelligence skill sets	International Conference on Emerging Technologies, Analytics and Operations (ICETAO) 2025	IBS Hyderabad, IFHE, Hyderabad, Mar 07 - 08, 2025
70	Santosh Kumar Yadav	Ethical Dilemmas and Value Conflicts in Indian Markets	International Conference on Emerging Technologies, Analytics and Operations (ICETAO) 2025	IBS Hyderabad, IFHE, Hyderabad, Mar 07 - 08, 2025
71	J. Prince Vijai	Effects of Carbon-Cap Emission Policy on Flexible Capacity Investment Decisions: Flexibility vs. Sustainability	International Conference on Emerging Technologies, Analytics and Operations (ICETAO) 2025	IBS Hyderabad, IFHE, Hyderabad, Mar 07 - 08, 2025
72	Suchismita Swain	Medical 4.0: Transforming Healthcare Through Digital Innovation and Smart Technologies	International Conference on Emerging Technologies, Analytics and Operations (ICETAO) 2025	IBS Hyderabad, IFHE, Hyderabad, Mar 07 - 08, 2025
73	Suchismita Swain	Optimizing Healthcare Waste Management: An Empirical Study with Industry 4.0 Integration	International Conference on Emerging Technologies, Analytics and Operations (ICETAO) 2025	IBS Hyderabad, IFHE, Hyderabad, Mar 07 - 08, 2025
74	Vaibhav Mishra	Adaptive Human Action Recognition with MOST and STM: A Pathway to Enhanced Productivity in Smart Environments	International Conference on Emerging Technologies, Analytics and Operations (ICETAO) 2025	IBS Hyderabad, IFHE, Hyderabad, Mar 07 - 08, 2025
75	Dennis Joseph	Unveiling Knowledge Sharing: The Impact of Knowledge Hiding on Collaboration in Educational Institutions	International Conference on Emerging Technologies, Analytics and Operations (ICETAO) 2025	IBS Hyderabad, IFHE, Hyderabad, Mar 07 - 08, 2025
76	Dennis Joseph	The Shadow of Secrecy: How Knowledge Hiding Moderates the Impact of Social Capital on Employee Satisfaction.	International Conference on Emerging Technologies, Analytics and Operations (ICETAO) 2025	IBS Hyderabad, IFHE, Hyderabad, Mar 07 - 08, 2025
77	Ramesh Kandela	HR Analytics at Infonet – Behavioral Modeling to Predict Attrition	International Conference on Emerging Technologies, Analytics and Operations (ICETAO) 2025	IBS Hyderabad, IFHE, Hyderabad, Mar 07 - 08, 2025
78	Dr Rajashekarredy Pothireddy	Sustainable consumption patterns among millennials: A study of green purchase intentions and their environmental implications	International Conference on Emerging Technologies, Analytics and Operations (ICETAO) 2025	IBS Hyderabad, IFHE, Hyderabad, Mar 07 - 08, 2025
79	P. Ajith Kumar	Does Adoption of AI Swell the Financial Performance of Banks in India: A comparative Study of SBI and ICICI	Digital Transformation: A key Catalyst for Sustainable Business Development	Department of Commerce, Satavahana University, Karimnagar, Mar 12 - 13, 2025
80	P. Ajith Kumar, Myada Vamshidhar	Examining the Growth Trajectories of Khadi and Village Industries Production: A Sectorial Comparison	Entrepreneurship and Innovation Through MSMEs	Department of Business Management, Vaagdevi Degree & P.G. College, Hanamkonda, Warangal, Mar 19,2025
81	Sudeepta Pradhan	The impact of AI driven recruitment on employer brand perception: A literature review and synthesis	11th IBS Conference on Marketing & Business Strategy (ICOMBS)	IBS Hyderabad, IFHE, Hyderabad, Mar 21 - 22, 2025
82	Dr. Kavita Sasidharan Kulkarni and Dr. Jayanthi Ramesh	Human Centric Marketing-Its Implications and Applications in the Era of Industry 5.0 - Bridging Technology and Consumer with a special focus on the Rural India	11th IBS Conference on Marketing & Business Strategy (ICOMBS)	IBS Hyderabad, IFHE, Hyderabad, Mar 21 - 22, 2025
83	Anitha Acharya	Exploring the antecedents of Mastige Consumption	11th IBS Conference on Marketing & Business Strategy (ICOMBS)	IBS Hyderabad, IFHE, Hyderabad, Mar 21 - 22, 2025

Table 31 National Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
84	Debajani Sahoo & Harigovind Mishra	Financial Digitalization Brings Sustainable Value at the Bottom of the Pyramid	11th IBS Conference on Marketing & Business Strategy (ICOMBS)	IBS Hyderabad, IFHE, Hyderabad, Mar 21 - 22, 2025
85	Dr. Debajani Sahoo and Dr. Achyut Telanga	Value Co-creation In Tourism Homestay Facility For Youth And Millennial Travellers	11th IBS Conference on Marketing & Business Strategy (ICOMBS)	IBS Hyderabad, IFHE, Hyderabad, Mar 21 - 22, 2025
86	Dr. Hima Bindhu Vannem Reddy and Dr. Debajani Sahoo	A Spillover effect of Customer Mis-Treatment in Healthcare Service	11th IBS Conference on Marketing & Business Strategy (ICOMBS)	IBS Hyderabad, IFHE, Hyderabad, Mar 21 - 22, 2025
87	Sanjay Tiwari, Dr. Debajani Sahoo and Dr. Seeboli Ghosh Kundu	Tech Intervention for Consumer Engagement: Leveraging Technology to Enhance Consumer Interaction and Engagement	11th IBS Conference on Marketing & Business Strategy (ICOMBS)	IBS Hyderabad, IFHE, Hyderabad, Mar 21 - 22, 2025
88	Dr Rajashekarredy Pothireddy	The role of social networks in promoting slow fashion: analysing young adults adoption intentions through environmental awareness	11th IBS Conference on Marketing & Business Strategy (ICOMBS)	IBS Hyderabad, IFHE, Hyderabad, Mar 21 - 22, 2025
89	P. Ajith Kumar	The Impact of AI and Automation in Marketing Budget Allocation and Financial Reporting: A Case Study on India	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
90	P. Ajith Kumar	KVIC's Role in Fostering Rural Entrepreneurship	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
91	Myada Vamshidhar	Performance Evaluation of Select Solution Oriented Mutual Funds in India A Study	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
92	Myada Vamshidhar	Unlocking Entrepreneurial Growth: The Interplay of FDI, GSDP, and Literacy in India's Startup Ecosystem	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
93	Anita C	A study on the financial performance of BFL - Post transformation from NGO to NBFC-MFI	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
94	Naseem Ahamed, M V S Kameshwar Rao	Role of salience in IPO subscription	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
95	Geeta Singh	Does affiliation to business groups moderate the relationship between dividend policy and creditors right.	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
96	Utkarsh	The Double-Edged Sword of Investor Attention: How Governance Mechanisms Shape Startup Financing Outcomes	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
97	Brahma Naidu B	Navigating Volatility and Governance in Cryptocurrency Markets: The Role of Investor Attention and Complexity Theory	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
98	Erram Ramesh	ANALYSIS Of RISK AND RETURN OF BANKING SECTOR IN INDIA-WITH REFERENCE TO SELECTED BANKS	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
99	Pavana Jyothi	Role of Women in Money Laundering: Case of India	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025

Table 31 National Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
100	Nagendra Kumar M V	Reliability Risk of Fair Value Measurements An Analytical Study of Level-3 Measurements of Financial Assets Using Disclosure Index	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
101	P Basu	Perception and Adoption of Digital Banking in Bhutan: An Exploratory Factor Analysis	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
102	D. Sreenivasa Chary	Corporate Governance in India	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
103	D. Sreenivasa Rao	Addressing clasS imbalance in Corporate Bankruptcy prediction	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
104	D. Srinivasa Rao	GARCH Models Vs LSTM in volatility Prediction	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
105	Daman Jeet	A Comparative Study on Investment Behavior of Indian and Global Investors	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
106	Apurva Shrivastava	Understanding Fraudsters' Psychology	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
107	Jyothi Chittineni	Transforming accounting with analytics: a conceptual framework for adoption and implementation	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
108	M Anil Kumar	Green Banking In India: Regulatory Framework And Institutional Contributions	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
109	Narender M	A Review on Comparative Performance Analysis of Nifty, Mid Cap and Small Cap	17th International Conference on Business and Finance (ICBF-2025)	IBS Hyderabad, IFHE, Hyderabad, Apr 04 - 05, 2025
ICFAI School Of Social Sciences				
110	Dr Perini PraveenaSri	AI Applications of Clean Energy Innovation	2024 IEEE International Conference on Electronics, Computing and Communication Technologies (CONECCT),	IEEE Conference in collaboration, IISc, Bangalore, Jul 12-14, 2024.
111	Dr Perini PraveenaSri	Role of Bike Sharing in Endorsing Effective Business Models	7th International Conference on Applied Econometrics and Indian Econometric Society	ICFAI School of Social Sciences, IFHE, Hyderabad, Jul 11-12, 2024
112	Aruna Raju	Granger Causality between Stock Returns and Volume: A Study of NSE-50 Stocks	7th International Conference on Applied Econometrics (ICAE-2024)	ICFAI School of Social Sciences, IFHE, Hyderabad, Jul 11-12, 2024
113	Dr Padmavathi V	Modelling Of An Educated Insurance Policyholder LapseBehaviour For Life Insurance	28th Annual Conference in Lao PDR	Faculty of Economics and Business Management, National University of Laos, Vientiane, Laos, Jul 28 to 31, 2024.
114	Dr Padmavathi V	UPLIFT Rising Together	The Economic Times Global Capability Centers (GCC) Annual Conclave 2024	Tech Mahindra, Tech Mahindra Learning World, Madhapur, Hyderabad, Sep 20, 2024
115	Dr Perini PraveenaSri and Dr V Padmavathi	Prognosis of Crimes against Women in India Using Machine Learning Approaches	All India Women Academicians Conference Envisioning New Bharath	Akhil Bhartiya RashtriyaShaikshik Mahasangh (ABRSM) and Indian Council of Social Science Research (ICSSR), Sep 21, 2024, Hyderabad
116	C S Shylajan and Harvinder Pal Singh	Sustainable Development Goals: Challenges for India	International Conference on Globalization & Sustainable Development, organized by the Department of Economics & Politics,	Visva-Bharati (A Central University) Santiniketan, Jan 20-21,2025

Table 31 National Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
117	Aruna Raju & Subhendu Dutta	India's transition towards circular economy-A systematic literature review	International Conference on Sustainable Goals 2.0 (ICSG 2.0) on "Sustainability Imperative: Challenges and Implications to Businesses, Government, and Society,	IIM, Bodh Gaya Feb 02 - 02, 2025
118	Dr. Vighneswara Swamy	The GUT Theory: Exploring the Nexus of Gold, Uncertainty, and Public Trust	8th IGPC-IIMA Annual Gold & Gold Markets Conference 2025	IBS Hyderabad, IFHE, Hyderabad Feb 28 - 01, 2025
119	M.Srinivasa Reddy & Tamma Koti Reddy	Land-use Pattern and Sources of Irrigation in Tribal Areas of Telangana State at Sub Regional Level – Comparative Analysis with Andhra Pradesh	9th Annual Conference of the Telangana Economic Association, Department of Economics Mahatma Gandhi University	Mahatma Gandhi University, Nalgonda, Feb 8 - 9, 2025
Faculty Of Science And Technology				
120	M Avinash	A Comparative Analysis of ANN and taguchi for Enhancing Predictive modelling and optimisation for Al-Base Metal Matrix Composites reinforced with nanoparticles of SiC	International Conference on Recent Advances in Waste Minimization & Utilization-2024 (RAWMU-2024)	Lovely Professional University (LPU), Apr 23-24, 2024 Jalandhar, Panjab (Hybrid Mode),
121	Dr.Banoth Seetharamulu	Design and Performance Evaluation of an Adaptive Routing Algorithm for RISC-V Based NoC Architecture	International Conference on Electron Microscopy	IEEE, Bangalore Section, IISc, Bangalore, Jul 12-14, 2024,
122	Mr.Ch.Venugopal	Performance Analysis of Alternative Fuel Diesel Blends on Four-Stroke Single Cylinder Compression Ignition Engine - A Comprehensive Review	Sixth International Congress on Advances in Mechanical Sciences	VARDHAMAN COLLEGE OF ENGINEERING,Kacharam, Shamshabad, Hyderabad, Jul 26-27, 2024, Hyderabad
123	Dr.Ramesh Ponnala	Peer to Peer Lending: Machine Learning Insights for Enhanced Understanding	6th International Conference On Computational Intelligence & Data Engineering (ICCIDE-2024)	VIT-AP University, Aug 9-10, 2024 Amaravathi, AP,
124	Dr.K.Bhargavi	A Survey on Image Segmentation for Applications and Performance of Deep Convolution Neural Network Architecture'	International Conference on Emerging Techniques in Computational Intelligence (ICETCI) – IEEE conference	Mahindra University, Hyderabad, Aug 22-24,2024, Hyderabad
125	Dr.Rohini P	Mask R-CNN for Robust and Accurate Traffic Sign Detection in Dynamic Environments	7th International Conference on Intelligent Computing and Communication (ICICC – 2024)	CMR Technical Campus, Aug 30-31, 2024, Hyderabad
126	Dr.Rohini P	Deep Learning Innovations for Predictive Healthcare Systems	7th International Conference on Intelligent Computing and Communication (ICICC – 2024)	CMR Technical Campus, Aug 30-31, 2024, Hyderabad
127	Mr. Ch. Venugopal,	A Machine Learning Approach for Evaluating single - cylinder CI emissions with Different bio-diesel blends	3rd International conference on International Conference & Exposition on Mechanical, Material and Manufacturing Technology (ICE3MT-2024)	Department of Mechanical Engineering, CVR College of Engineering (An Autonomous Institution), Hyderabad, India, Oct24-26,2024
128	Dr. Soumit S Chaudhury	Cascaded Quarter-Circular Mushroom Resonators Loaded to Substrate Integrated Waveguide for Semi Selective Bandpass Filter	2024 IEEE Microwaves, Antennas and Propagation Conference (MAPCON	IEEE MTT and IEEE AP societies, Hyderabad, Dec 9-13,2024
129	Joydeep Roy	Modified Bi-LSTM Based Traffic Prediction Model for Future Generation Wireless Networks	5th International Conference on Frontiers in Computing and Systems (COMSYS), 2024	BITS Pilani, Dec 13-15, 2024
130	Dr. M. Priyadharshini	AirTFT: A Novel Transformer-Based Approach For Future Air Quality Prediction	18 IEEE International Conference on Advanced Networks and Telecommunications Systems (ANTS)-2024	IIT Guwahati, Dec 15-18, 2924

Table 31 National Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
131	Dr. M. Priyadharshini	FGF-CNN: Federated Gradient Fusion for Convolutional Neural Networks	18 IEEE International Conference on Advanced Networks and Telecommunications Systems (ANTS)-2024	IIT Guwahati, Dec 15-18, 2924
132	DR Kuncham Sreenivasa Rao	TPOT - EMHD Model: An Intelligent AutoML Based Model for Early Detection of Mental Health Issues on Social Media	9th Edition of International Conference on Information System Design and Intelligent Applications (ISDIA). ISDIA 2025	University of Wollongong in Dubai (UOWD),January 3-4 2025
133	Dileep Kumar Murala	Blockchain copyright management system	9th Edition of International Conference on Information System Design and Intelligent Applications (ISDIA). ISDIA 2025	University of Wollongong in Dubai (UOWD),January 3-4 2025
134	Priya S Natesh	Next-Generation Structural Health Monitoring Systems Using AI, IoT and Digi	9th Edition of International Conference on Information System Design and Intelligent Applications (ISDIA). ISDIA 2025	University of Wollongong in Dubai (UOWD),January 3-4 2025
135	M Priyadharshini	Dynamic MetaStacker: A Robust Stacking Ensemble Model with Confidence-Penal	9th Edition of International Conference on Information System Design and Intelligent Applications (ISDIA). ISDIA 2025	University of Wollongong in Dubai (UOWD),January 3-4 2025
136	Veereswara Sarma	Next-Generation Structural Health Monitoring Systems Using AI, IoT and Digi	9th Edition of International Conference on Information System Design and Intelligent Applications (ISDIA). ISDIA 2025	University of Wollongong in Dubai (UOWD),January 3-4 2025
137	Sathya	Uncovering Vulnerabilities A Comprehensive Survey Of Blockchain And Smart C	9th Edition of International Conference on Information System Design and Intelligent Applications (ISDIA). ISDIA 2025	University of Wollongong in Dubai (UOWD),January 3-4 2025
138	Dr.M Priyadarshini	Dynamic MetaStacker: A Robust Stacking Ensemble Model with Confidence-Penalized Learning for Enhanced Classification Accuracy	9th Edition of International Conference on Information System Design and Intelligent Applications (ISDIA). ISDIA 2025	University of Wollongong in Dubai (UOWD),January 3-4 2025
139	Rashmi Sahay	An FL-based Energy-Efficient Opportunistic Intelligent Node Selection Scheme for Healthcare IoV Applications	17th International Conference on Communication Systems and Networks (COMSNETS)	COMSNETS Association, Chancery Pavilion in Bengaluru, Jan 6-8,2025
140	Ms. Hari PriyaAnnabathuni and Dr. AnilKumar K	Efficacy of Passive Design Strategies for Energy Efficiency	10th International Conference on Research into Design (ICORD'25)	IIT Hyderabad, Jan 8-10-2025
141	Sindhuja Davuluri, Anirudda P, and Rama Kiran M	Value Analysis of Historic Monuments	10th International Conference on Research into Design (ICORD'25)	IIT Hyderabad, Jan 8-10-2025
142	S Joyce Supriya	Unveiling School Outdoor Environments as Learning Spaces: Empirical Insight	10th International Conference on Research into Design	Department of Design, IIT Hyderabad, Jan 8-10, 2025
143	Dr. M. Priyadharshini	ADHERENT-Net: An Adaptive Health Risk Estimation Network for Real-Time Environmental Tracking	International Conference on Pervasive Computational Technologies (ICPCT-2025)	G L Bajaj Institute of Technology and Management, Greater Noida, New Delhi, Feb 8-9 2025
144	Dr. M. Priyadharshini	FedEnv-Net: Federated Neural Network for Decentralized Health Risk Prediction in Dynamic Urban Environments	International Conference on Pervasive Computational Technologies (ICPCT-2025)	G L Bajaj Institute of Technology and Management, Greater Noida, New Delhi, Feb 8-9 2025

Table 31 National Conference Papers				
Sl. No.	Faculty Member/s	Title of the Paper	Conference	Organized by/ Venue / Date
Faculty of Law				
145	Dr. Aruna Kammila	Chaired a session titled Environmental Justice: Upholding the Human Right to a Clean Healthy and Sustainable Environment	21st Annual Colloquium of the IUCN Academy of Environmental Law	Gujarat National Law University, Jul 4-7, 2024, Gandhi Nagar, Gujarat
146	Mr. Rupak Das	Robot Tax and the Indian Perspective	International Conference on Law and Social Sciences International Institute of Justice and Police Sciences(ICLSS), India	International Institute of Justice & Police Sciences, Bengaluru, India AND the Tamil Nadu Dr. Ambedkar Law University, Chennai, Bengaluru, Mar 29-30, 2025
147	Dr. K.S. Rekh Raj Jain	Victims by Birth - The Plight of Children born during or out of International Crimes	6th International and 45th All India Criminology Conference of the Indian Society of Criminology	Department Of Criminology, University Of Madras, Chennai Feb 21-23, 2025
148	Dr. Polishetty Kesari	A Qualitative Study on the Development and Exclusion of Women Tribals in Adilabad District of Telangana State of India	International Conference on Globalization & Sustainable Development, organized by the Department of Economics & Politics,	Visva-Bharati (A Central University) Santiniketan, Jan 20-21,2025
Off-Campus Centre, Bengaluru				
149	Dr. Bharathi S Gopal	Specialty Coffee in India: Crafting a Perfect Blend (Case Study)	IIM Nagpur IVEY Case Conference 2024	IIM Nagpur
150	Dr. Harish R & Prof. Raghavendra Rao G N	Hiring Scam at Tata Consultancy Services: India's Most Respected IT Firm (Case Study)	IIM Nagpur IVEY Case Conference 2024	IIM Nagpur
151	Dr. Girish G P	Conceptualizing Karma Yoga in Management: An Analysis of Literature	5th International Conclave on Globalizing Indian Thought – GIT 2024 - IIM Kozhikode & University of London, United Kingdom	IIM Kozhikode in Collaboration with University of London, London, Senate House, Oct 24 - 25, 2024
152	Dr. Harish R	Introduction to Indian Temple Architecture	National Conference on Indian Knowledge System: Insights for Viksit Bharat in 2047.	Career Point University, Kota, Rajasthan, Nov 19-20, 2024
153	Dr. Vanishree	Challenges of Startups and Entrepreneurs	International Conference on Emerging Trends in Commerce, Management and Sustainability	Vanijya Vipani 2024 (Virtual Mode) Nov 20-21, 2024
154	Prof. Raghavendra Rao G N & Dr. Manisha Singh	ChatGPT's Influence on Student Learning: An Exploratory Study Using Sentiment Analysis	The 11th International Conference on Business Analytics and Intelligence (BAI)& Data Centre & Analytics Lab (DCAL)	IIM Bangalore, Dec 9-11, 2024

H. National Conferences Hosted

i. The list of seven conferences hosted by the university are presented in **Table 32**

Table 32: Conferences Hosted								
S. No.	Title	Date	No of Participants	No. of papers Received	No. of papers Accepted	No. of Papers presented	Papers Presented from IFHE Faculty Members	Papers Presented from IFHE Research Scholars
1	7th International Conference on Human Resource Management (ICHRM-2025)	February 28 to March 01, 2025	100	80	57	48	10	4
2	The International Conference on Emerging Technologies, Analytics, and Operations (ICETAO)-2025	March 7-8, 2025	95	140	105	95	19	6

3	11th IBS Conference on Marketing & Business Strategy (ICOMBS)-2025	March 21-22, 2025	72	90	68	68	4	6
4	17th International Conference on Business and Finance	April 4-5,2025	140	204	133	119	23	2
ICFAI School of Social Sciences								
5	7th International Conference on Applied Econometrics (ICAE-VI)	July 11-12,2024	85	95	90	82	01	02
6	One day National Conference on Demographic Transition, Changing Family Systems and Quality of Life	Nov, 29, 2024	40	15	14	14	02	NIL
Faculty of Law								
7	Two Day International Conference on Navigating the Future of Environmental Governance: Innovations in Law, Policy and Finance	March 28-29 2025	40	16	16	16	2	1

ii. National Symposium Hosted

Table 33: Symposium Hosted

S.No	Title	Date	No of Participants	Speakers
1	National Symposium on Redefining the Creative Boundaries of Architecture & Construction with 3D Printing & Additive Manufacturing Technology National Symposium on Redefining the Creative Boundaries of Architecture & Construction with 3D Printing & Additive in collaboration with National Centre for Additive Manufacturing (NCAM), Hyderabad Manufacturing Technology	October 19,2024	89	Dr. Suryakumar S., Dean of Innovation, Translation & Startups at IIT Hyderabad Mr Jaspreet Sidhu, CEO NCAM Hyderabad Ar. L Krishna Murthy, Folds Design Studio, Mumbai Dr. Najeeb Shariff Mohammad, IIT Bombay Mr. Hrithik Thakur, TVASTA Chennai Mr. Sarath Raj, TVASTA Chennai Mr. Kraveenthar Kamal, Maker Global, Hyderabad Mr. Shreesha C V, Imaginarium Mumbai Mr. Suman Gowda, Philips Additive, Navi Mumbai Mr. Lakshmi Narayana, EDS Technologies, Hyderabad

I. Workshops/Seminars/Webinars/FDPs organized

The details of workshops organized are presented in **Table 34.**

Table 34: Workshops/Seminars/ FDPs Organized

S. No	Name of the Faculty (Conveners/ organizers/ presenters)	Workshop/FDP organized	Date (From)	Date (To)	Title	Number of attendees	Remarks
Case Research Center							
1	Sanjib Dutta	Workshop	17-Dec-24	17-Dec-24	One-day Workshop on Case Writing at National Institute of Agricultural Extension Management (MANAGE)	15	-
2	Sanjib Dutta; Dr. Munmun Samantarai	FDP	11-Nov-24	12-Nov-24	Two-day Faculty Development Programme on Case Method at Trident Academy of Technology, Bhubaneshwar, Odisha	50	-
ICFAI School of Social Sciences							
3	Dr Padmavathi V, Center for Women Development	Workshop	Sep10,2024	Sep 10,2024	Modern Relationship Dynamics And Intimacy Choices	100	-
4	ICFAI School of Social Sciences	Workshop(Panel Discussion)	Oct 5, 2024	Oct 5, 2024	Panel Discussion on "Inclusive Growth and Development in India"	80	-

Table 34: Workshops/Seminars/ FDPs Organized							
S. No	Name of the Faculty (Conveners/ organizers/ presenters)	Workshop/FDP organized	Date (From)	Date (To)	Title	Number of attendees	Remarks
5	ICFAI School of Social Sciences(Convenors:Dr Laila Memdani, Sushanta Kumar Mahapatra, Rajasekhara Reddy,P. Kesari and Iti Vyas)	FDP	Nov 21, 2024	Nov 22, 2024	2 day FDP on Law and Economics in Collaboration with CUTS Institute for Regulation & Competition, New Delhi	75	Dr. Navneet Sharma, Director-General,CUTS was the key note speaker
6	Dr. Vighneswara Swamy(convener)	Workshop	Jan 21, 2025	Jan 29,2025	Research Excellence by Prof. (Dr.) Bhanoji Rao	140	-
Faculty of Science and Technology							
7	Dr K Bhargavi	ICT Workshop	June 10, 2024	June 14, 2024	Intelligent System using Artificial Intelligence	50	-
8	Karthik, The Avenue Studio; and ISArch Events team	Architectural Photography Techniques	23 August, 2024	23 August, 2024	Architectural Photography Techniques	25	Observed World photography day and hosted the workshop at Qutb Shahi Tombs, Hyderabad
9	CSE Department	Student Workshop	Aug 27,2024	Aug 29, 2024	AWS GenAI Ideathon	550	-
10	Dr. Sandhya Mallavarapu and Dr. Soumit S. Chaudhury	Faculty Development Programme	Sep 2,2024	Sep 6, 2024	One Week online FDP on Advanced Antenna Technologies for Sensing and Imaging Applications	179	-
11	Yantrikee Club	Workshop	Oct 1, 2024	Oct 1,2024	Code Fusion	80	-
12	Dr.P Rohini	Workshop	Oct 28, 2024	Oct 30,2024	XR Jump Start Workshop	182	-
13	ICFAI School of Architecture	Workshop	Nov 5, 2024	Nov, 7, 2024	Making Bamboo Furniture and Artefacts	40	Resource person – Ar. Karthik Burra, Ar. Dolly S. from Bamboo-Made
14	ICFAI School of Architecture	Workshop/ Exhibition	Nov 13, 2024	Nov 14, 2024	Bamboo Furniture and Artefacts Workshop	45	Resource person – Ar. Karthik Burra, Ar. Dolly S. from Bamboo-Made
15	Dr.Manmadhachary Aiamvnoori	Workshop	Nov 25,2024	Nov 26,2024	3D Scanning for Virtual Prototype	126	-
16	Centre of Excellence for Blockchain Technology, Department of Artificial Intelligence and Data Science (AIDS), IcfaiTech, IFHE Hyderabad.	FDP	Dec 2, 2024	Dec 6, 2024	Application of Quantum Computing in Cryptography and Artificial Intelligence	110	-
17	Dr. M Srinivasa Reddy and Sarit Chanda	ATAL FDP	20-Jan-2025	25-Jan-2025	Resilient Infrastructure for disaster Preparedness and Recovery	102	In Collaboration with Indian Building Congress

Table 34: Workshops/Seminars/ FDPs Organized							
S. No	Name of the Faculty (Conveners/ organizers/ presenters)	Workshop/FDP organized	Date (From)	Date (To)	Title	Number of attendees	Remarks
18	Dr.P Pavan Kumar	Workshop	2/27/2025	2/27/2025	AI Art competition	35	-
Faculty of Law							
19	Dr. Md Akbar Khan	FDP	Jul 01, 2024	Jul 12, 2024	Two Week Faculty Development Programme	130	-
20	Dr. K. Hariharan	Seminar	Aug 5, 2024	Aug 5, 2024	Gender, Family and Kinship'	150	-
21	Dr. Prathap Reddy, Dr. G. Nagaraju, and Vyjayanthi Vasantha Mowgli	Workshop	Oct 22,2024	Oct 22,2024	Awareness of Transgender Rights	85	-
22	ICFAI Law School & SIMPLED, a leading international student recruitment company	Workshop	Nov 18, 2024	Nov 18, 2024	Opportunities For LLM Legal Education In The United States	120	-
23	ICFAI Law School, in collaboration with the ICFAI School of Social Sciences and CUTS International (Consumer Unity & Trust Society)	FDP	Nov 21, 2024	Nov 22, 2024	Transformative Potential Of Integrating Law And Economics To Address Contemporary Challenges Effectively	120	-
24	Mr. S. Rakesh	Workshop	Feb 4, 2025	Feb 4, 2025	Legal and Ethical Aspects while Planning a Startup	60	-
Off-Campus Centre, Bengaluru							
25	Dr. Bharathi S Gopal	Workshop	Nov 20, 2024	Nov 20, 2024	Case Study Writing	6	For in-house faculty
26	Dr. Bharathi S Gopal	Workshop	Jan 17, 2025	Jan 17, 2025	Case Study Development	30	Organized by ICFAI University, Tripura for faculties from various Institutions.

J. Workshops/Seminars/FDPs Attended

The details presented in Tables 35

Table 35: Workshops/ Seminars/ FDPs Attended						
S. No	Name of the Faculty (Attenders/ Presenters)	Attended Conferences/ Seminars /FDP's/ Workshop's	Date (From)	Date (To)	Title	Conducted by
Faculty of Management						
1	Dr. D.Satish	FDP	Jul 22, 24	Sep 13, 2024	Business Analytics and Text Mining Modelling using Python	SWAYAM NPTEL
2	Dr. Prince Vijay	Workshop	Aug 2,2024	Aug 30, 2024	Advanced methods for transportation and logistics research	IIM-A
3	Md Sikandar Azam	Workshop	19-10-2024	19-10-2024	Workshop on Econometrics	Centre for Developmental Studies, Thiruvananthapuram

Table 35: Workshops/ Seminars/ FDPs Attended						
S. No	Name of the Faculty (Attenders/ Presenters)	Attended Conferences/ Seminars /FDP's/ Workshop's	Date (From)	Date (To)	Title	Conducted by
4	Md Sikandar Azam	Webinar	19-11-2024	19-11-2024	Carbon accounting for banking and finance industry	NISM, Mumbai
5	Apurva Shrivastava	Webinar	19-11-2024	19-11-2024	Carbon accounting for banking and finance industry	NISM, Mumbai
6	Md Sikandar Azam	FDP	21-11-2024	22-11-2024	Faculty Development Programme in Law and Economics	Organized by ICFAI School of Social Sciences with ICFAI Law School & CUTS International
7	Apurva Shrivastava	FDP	02-12-2024	07-12-2024	FDP on Multivariate Data Analysis using SPSS	Department of Statistics, University of Lucknow
8	Suchismita Swain	FDP	13-Jan-2025	29-Jan-2025	Data Science and it's applications, at NIT Raipur	NIT Raipur
9	Mustakhusen S. M.	Workshop	02-Feb-2025	02-Feb-2025	"The Diary in Research: Stylistic Notes on Academic Writing," organised by the Centre for Writing and Communication at Ashoka University	Ashoka University
10	Mustakhusen S. M.	Workshop	06-Feb-2025	07-Feb-2025	Young Researchers' Conference 2025 organised by the Department of Training and Development, The English and Foreign Languages University, Hyderabad	English and Foreign Languages University, Hyderabad
11	Shailja Tripathi	FDP	13-Feb-2025	31-Jan-2025	Advanced Data Analytics for Research and Teaching: Harnessing the Power of R, Python and Tableau conducted by IIM Kozhikode	IIM Kozhikode
12	Mustakhusen S. M.	FDP	17-Mar-2025	29-Mar-2025	Multidisciplinary Refresher Programmeme on Research Methodology and Academic Writing," organised by UGC-Malaviya Mission Teacher Training Centre (MMTTC) National Institute of Educational Planning and Administration (NIEPA)in collaboration with Maharaja Agrasen College, University of Delhi	UGC-Malaviya Mission Teacher Training Centre (MMTTC) National Institute of Educational Planning and Administration (NIEPA) in collaboration with Maharaja Agrasen, University of Delhi
13	Mustakhusen S. M.	FDP	17-Mar-2025	22-Mar-2025	National Faculty Development Programmeme on English Language Studies: Current Issues, Trends & Challenges – Generative Artificial Intelligence and ELT, organised by Vasavi College of Engineering, Hyderabad	Mustakhusen S. M.
ICFAI School of Sciences						
14	Dr Aruna Kumar Dash	Workshop	July 20,2024	July 20,2024	Publishing South Asia Focused Research in Top Management and International Business Journal	Academy Of International Business South Asia Chapter
15	Dr Topunuru Kaladhar	FDP	Aug 16,2024	Aug 18,2024	Data analytics	School of Economics, University of Hyderabad

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S. No	Name of the Faculty (Attenders/ Presenters)	Attended Conferences/ Seminars /FDP's/ Workshop's	Date (From)	Date (To)	Title	Conducted by
16	Dr Perini Praveena Sri	National Workshop on Sustainable Agricultural Practices and Livelihoods: Challenges and Alternatives UOH, NABARD, ICSSR, Nuti Hub, IIMR	16th Feb 2025	16th Feb 2025	Growing Climate Change Threats: Impact on Indian Agriculture Crops, Challenges and Plausible Solutions	University of Hyderabad
17	C S Shylajan	AI Immersion Week Programme	Feb 17, 2025	Feb 17, 2025	AI Tools to transform your business operations	CII - HP Centre for AI,Hyderabad
18	C S Shylajan	Five Days FDP on organised by IIT Ropar under the Malavya Mission Teachers Training Programmeme of the University Grants Commission	Feb 24, 2025	March 1, 2025	AI in Education: Navigating the Future of Learning	
Faculty of Science and Technology						
19	Dr.S.Joyce Supriya	FDP	May 20, 2024	May 29, 2024	NEP Orientation & Sensitization	IIT BHU
20	Dr. Kuncham sreenivasa rao	FDP	June 10, 2024	Jun 14,2024	Intelligent systems using artificial intelligence	NIT Warangal
21	Dr. Ramesh ponnala	FDP	June 10, 2024	Jun 14,2024	Intelligent systems using artificial intelligence	NIT Warangal
22	Dr.Dilip kumar	FDP	June 10, 2024	Jun 14,2024	Intelligent systems using artificial intelligence	NIT Warangal
23	Dr D.Adi Narayana Reddy	FDP	June 10, 2024	Jun 14,2024	Intelligent systems using Artificial Intelligence	NIT Warangal
24	Dr.K. Seetharamulu	FDP	June 10, 2024	Jun 14,2024	Intelligent Systems Using Artificial Intelligence	NIT Warangal
25	Mr.Ch. Venugopal	FDP	Jun 24,2024	Jun 28,2024	AI/ML Tools for Advanced Materials, Manufacturing and Thermal Systems	AI/ML Tools usage for Thermal Systems is informative
26	Sai Akhila Budaraju	FDP	24 June,2024	28 June,2024	Buoyant Trends of Documenting Heritage and Cultural Footprints	COA Training & Research Centre, Pune
27	Sonu Kumar	FDP	July 8, 2024	July 12, 2024	Emerging Technologies in Sustainable Building Design	COA-TRC, Pune
28	Dr. Aruna Reddi	FDP	July 8, 2024	July 12, 2024	Emerging Technologies in Sustainable Building Design	COA-TRC, Pune
29	Dr.S.Joyce Supriya	FDP	July 8, 2024	July 12, 2024	Emerging Technologies in Sustainable Building Design	COA-TRC, Pune
30	Sankha Subhra Nath	FDP	July 8, 2024	July 12, 2024	Emerging Technologies in Sustainable Building Design	COA-TRC, Pune
31	Dr. Kuncham sreenivasa rao	FDP	Jul 15, 2024	Jul 20,2024	National level one week faculty development Programmeme on "data analytics using tableau"	NIT Warangal

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32	Sai Akhila Budaraju	FDP	July 22, 2024	July 26, 2024	Teaching and Applying Architecture Through Humanities	COA-TRC, Pune
33	Dr.S.Joyce Supriya	FDP	July 22, 2024	July 26, 2024	Teaching and Applying Architecture Through Humanities	COA-TRC, Pune
34	Dr. Barla Madhavi	FDP	Jul 23, 2024	Jul 27, 2024	Electric Vehicles: Tribology and Additive Manufacturing-EVTAM 2024	Advanced manufacturing technology information is productive
35	Syed Ateeq Mirza	Conference	July 26, 2024	July 26, 2024	Integrating BIM in Hyderabad's Construction Landscape	The Confederation of Digital Construction Practitioners India (CDCP)
36	Dr. Ramesh Ponna	FDP	Jul 27,2024	Aug 2, 2024	Transforming education: integrating OBE and NEP 2020	CVR College of Engineering, Hyderabad
37	Dr. Sudheer Hanumanthakari	Conference	Aug 3, 2024	Aug 5, 2024	5th International Conference on Inventive Research in Computing Applications (ICIRCA)	-
38	Dr. Ramesh ponnala	FDP	Aug 12, 2024	Aug 19, 2024	Machine learning and artificial intelligence	-
39	Dr. Kuncham sreenivasa rao	FDP	Aug 27, 2024	Aug 31, 2024	One week professional development Programme on "NLP Unleashed: Cutting-Edge Methods And Applications"	Vardhaman College of Engineering, Hyderabad
40	Sankha Subhra Nath	Workshop	Aug 29,2024	Aug 29,2024	Rethinking Community-engaged Approaches I: Principles, Methods, and Tools	13th International Conventinon of Asia Scholars (ICAS), Surabaya, Malaysia
41	Dr. Asisa Kumar Panigrahy	FDP	Sep 2, 2024	Sep 6, 2024	One Week online FDP on Advanced Antenna Technologies for Sensing and Imaging Applications	coordinated by NIT Raipur and NIT Warangal
42	Dr. Sayed Shakeel Hashmi	FDP	Sep 2, 2024	Sep 6, 2024	One Week online FDP on Advanced Antenna Technologies for Sensing and Imaging Applications	coordinated by NIT Raipur and NIT Warangal
43	Dr. Shankar	FDP	Sep 2, 2024	Sep 6, 2024	One Week online FDP on Advanced Antenna Technologies for Sensing and Imaging Applications	coordinated by NIT Raipur and NIT Warangal
44	Dr. Sandhya Mallavarapu	FDP	Sep 2, 2024	Sep 6, 2024	One Week online FDP on Advanced Antenna Technologies for Sensing and Imaging Applications	coordinated by NIT Raipur and NIT Warangal
45	Dr. Soumit Samadder Chaudhury	FDP	Sep 2, 2024	Sep 6, 2024	One Week online FDP on Advanced Antenna Technologies for Sensing and Imaging Applications	coordinated by NIT Raipur and NIT Warangal
46	Syed Ateeq Mirza	FDP	Sep 18, 2024	Sep 21, 2024	Solar Decathlon India	IIHS Bengaluru
47	Dr. S.Joyce Supriya	FDP	Sep 23,2024	Sep 28,2024	Sustainable Water and Waste Management	Conducted by ATAL Academy

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48	Dr. Aruna Reddi	Workshop	Oct 16, 2024	Oct 17, 2024	Capacity Building Programme on Living Lab Methodology Contextualised for Urban Mobility	Conducted by GIZand Bosch India, Bengaluru
49	Dr. M. Priyadharshini	FDP	Oct 21,2024	Oct 25,2024	Industry Best Practices in Information Technology	Amity Institute of Information Technology
50	Dr.Madhusudana Rao Nalluri	Workshop	Nov 9,2024	Nov 10,2024	Seasonal School for Quantum Circuits	Organised by IEEE CAS Bangalore at IISC Bangalore
51	Dr.J.Vamsinath	Workshop	Nov 9,2024	Nov 10,2024	Seasonal School for Quantum Circuts	Organised by IEEE CAS Banglore at IISC Banglore
52	Dr. Ramesh Ponnala	FDP	Dec 2,2024	Dec 6, 2024	Application of Quantum Computing in Cryptography and Artificial Intelligence	Organized by Centre of Excellence for Blockchain Technology, FST, IFHE Hyderabad
53	Dr Kuncham Sreenivasa Rao	FDP	Dec 2,2024	Dec 6, 2024	Application of Quantum Computing in Cryptography and Artificial Intelligence	Centre of Organized by Centre of Excellence for Blockchain Technology, FST, IFHE Hyderabad
54	Dr K Adi Narayana Reddy	FDP	Dec 2,2024	Dec 6, 2024	Application of Quantum Computing in Cryptography and Artificial Intelligence	Organized by Centre of Excellence for Blockchain Technology, FST, IFHE Hyderabad
55	Dr. M. Priyadharshini	FDP	Dec 2,2024	Dec 6, 2024	Application of Quantum Computing in Cryptography and Artificial Intelligence	Organized by Centre of Excellence for Blockchain Technology, FST, IFHE Hyderabad
56	Dr.J.Vamsinath	FDP	Dec 2,2024	Dec 6, 2024	Application of Quantum Computing in Cryptography and Artificial Intelligence	Organized by Centre of Excellence for Blockchain Technology, FST, IFHE Hyderabad
57	Dr. Shadab Ahmad	FDP	Dec 2,2024	Dec 6, 2024	Application of Quantum Computing in Cryptography and Artificial Intelligence	Organized by Centre of Excellence for Blockchain Technology, FST, IFHE Hyderabad
58	Dr.J.Vamsinath	Workshop	Dec 16,2024	Dec 12, 2024	Harnessing AI for Healthcare Transformation	Indian Institute of Technology Hyderabad (IITH)
59	Dr.B Madhavi	STTP	Dec 26,2024	Dec 30,2024	One Week STTP on "Fundamentals of AI and Robotics: Theory and Practice"	Department of Mechanical Engg. IIITDM Kancheepuram
60	Dr.S.Joyce Supriya	FDP	Dec 30,2024	Dec 31,2024	NAAC- New Reforms – 2024: An Introduction to Binary Accreditation Framework	Research Foundation of India
61	Dr. Sanjib Kumar Raul	FDP	Jan 10,2025	Jan 19,2025	Data Science: Theory and Applications	E&ICT Academy, NIT Warangal
62	Dr. Sanjib Kumar Raul	FDP	Jan 16,2025	Jan 22,2025	Futuristic Trends in Intelligent and Distributed Computing: Insights, Implementation and Applications	ATAL, AICTE
63	Miss priyanka Cattoraj	ATAL FDP	Jan 20,2025	Jan 25,2025	Resilient Infrastructure for disaster Preparedness and Recovery	Faculty of Science and Technology, iFHE
64	Dr. VIVEKANANDA KIKKALA	ATAL FDP	Jan 20,2025	Jan 25,2025	Resilient Infrastructure for disaster Preparedness and Recovery	Faculty of Science and Technology, iFHE

Table 35: Workshops/ Seminars/ FDPs Attended						
S. No	Name of the Faculty (Attenders/ Presenters)	Attended Conferences/ Seminars /FDP's/ Workshop's	Date (From)	Date (To)	Title	Conducted by
65	Dr. Avinash Malladi	ATAL FDP	Jan 20,2025	Jan 25,2025	Resilient Infrastructure for disaster Preparedness and Recovery	Faculty of Science and Technology, iFHE
66	Dr. A Chandrashekhar	ATAL FDP	Jan 20,2025	Jan 25,2025	Resilient Infrastructure for disaster Preparedness and Recovery	Faculty of Science and Technology, iFHE
67	Mr. I.V.SARMA	ATAL FDP	Jan 20,2025	Jan 25,2025	Resilient Infrastructure for disaster Preparedness and Recovery	Faculty of Science and Technology, iFHE
68	Mrs. Priya S Natesh	ATAL FDP	Jan 20,2025	Jan 25,2025	Resilient Infrastructure for disaster Preparedness and Recovery	Faculty of Science and Technology, iFHE
69	Mr. Chittemsetty Venugopal	ATAL FDP	Jan 20,2025	Jan 25,2025	Resilient Infrastructure for disaster Preparedness and Recovery	Faculty of Science and Technology, iFHE
70	Dr. B Madhvi	ATAL FDP	Jan 20,2025	Jan 25,2025	Resilient Infrastructure for disaster Preparedness and Recovery	Faculty of Science and Technology, iFHE
71	Dr. Anjanna Matta	ATAL FDP	Jan 20,2025	Jan 25,2025	Resilient Infrastructure for disaster Preparedness and Recovery	Faculty of Science and Technology, iFHE
72	Dr.Joyce Supriya	ATAL FDP	Jan 20,2025	Jan 25,2025	Resilient Infrastructure for disaster Preparedness and Recovery	Faculty of Science and Technology, iFHE
73	Yogesh J Parekh	ATAL FDP	Jan 20,2025	Jan 25,2025	Resilient Infrastructure for disaster Preparedness and Recovery	Faculty of Science and Technology, iFHE
74	Yogesh J Parekh	Workshop	Jan 23,2025	Jan 23,2025	Mastering Research with EBSCOhost : Exploring the New User Interface	National Digital Library of India (NDLI)
75	Dr. Ramesh Ponnala	STTP	Mar 17,2025	Mar 21,2025	NEP 2020 and its implementation	Orgnized by NITTR Chandigarh
76	Dr.Joyce Supriya	FDP	Mar 17,2025	Mar 21,2025	Impact of urban green spaces in alleviating micro-climate change using geospatial techniques	ATAL FDP
77	Dr. Ramesh Ponnala	STTP	Mar 20,2025	Mar 28,2025	AI And Cloud Based Tools For Research	Orgnized by NITTR Chandigarh
Faculty of Law						
78	Mr. S. Hrudai Tej	Workshop	Jul 20,2024	Jul 21,2024	Two day "India Mediation Weekend"	International Arbitration and Mediation Centre Hyderabad
79	Mr. Tanmay Agrawal	Worshop	Jul 20,2024	Jul 21,2024	Two day "India Mediation Weekend"	International Arbitration and Mediation Centre Hyderabad
80	Dr.Dilip kumar	FDP	Jul 30,2024	Aug 3, 2024	Innovations in robotics and UAVs: digital twins, drone design, and future trends	ATAL FDP
81	Dr.Dilip kumar	FDP	Aug 5, 2024	Aug 9, 2024	Intellectual Property Rights	ATAL FDP
82	Mr. Rahul Neema	FDP	Jan 27,2025	Feb 2, 2025	Empowering Innovations: Advancing Knowledge and Practices in Intellectual Property Rights	

Table 35: Workshops/ Seminars/ FDPs Attended						
S. No	Name of the Faculty (Attenders/ Presenters)	Attended Conferences/ Seminars /FDP's/ Workshop's	Date (From)	Date (To)	Title	Conducted by
Off Campus, Bengaluru						
83	Dr. G Vanishree	FDP	Oct 3,2024	Oct 3,2024	GENSERVE INNOVEX	Organized by Genserve & Crowdworks
84	Dr. Harish R	FDP	Oct 3,2024	Oct 7,2024	Bharatiya Management - Navaratri e-Lecture Series	Organized by Centre for Educational & Social Sciences, Bangalore
85	Dr. G Vanishree	FDP	Nov 21,2024	Nov 22,2024	Law and Economics	Organized by ICFAI School of Social Sciences with ICFAI Law School & CUTS International
86	Dr. Harish R	FDP	Dec 10, 2024	Dec 1, 2024	Traditional Knowledge: Intellectual Property Rights & People's Rights	Organized by Indian Knowledge Systems Division, Ministry of Education, Government of India
87	Dr. CKumari	FDP	17/02/2025	28/02/2025	IoT Applications with Sensors, Embedded Systems, and Data Analytics	Malaviya National Institute of Technology (MNIT) Jaipur
88	Dr. Aditi Mudgal	FDP	03/03/2025	08/03/2025	UGC Sponsored Capacity Building Programmeme on Indian Knowledge System (Offline Mode).	UGC, Malaviya Mission Teacher Training Centre, Mysore
89	Dr. Sudindra V R	Workshop	17/01/2025	17/01/2025	Teaching Case writing	ICFAI University,Tripura
90	Dr. Sudindra V R	Workshop	12/03/2025	12/03/2025	AI Roadmap for Finance Leaders	Agi Cop, UK

K. Editorship of Journals

The faculty members of the university are associated with *twenty* in-house journals as consulting editors. The manuscripts received by the journals are double blind refereed. The average review time is three to six months. Of the *twenty* journals, the IUP Journal of English Studies is listed in Scopus list of Journals; two journals viz., Applied Economics, Accounting Research & Audit Practices are ranked in the Australian Business Deans Councils list of journals and four journals in UGC-CARE list of journals. The details are presented in **Table 36**.

Table 36 Editorship of Journals
The IUP Journal of English Studies (Indexed in Scopus) **Editor-in-Chief: Dr. Swathi Mulinti, Assistant Professor, Faculty of Science and Technology, IFHE, Hyderabad** **Editorial Board** **Dr. Chanchala K Naik,** Former Professor and Dean, School of ELE, EFL University, Hyderabad, **Dr. E V Ramakrishnan,** Former Professor and Dean, Professor Emeritus, Central University of Gujarat, Gandhinagar, Honorary Professor, Department of English and Comparative Literature, Central University of Kerala, Kasaragod **Dr. V Prakasam,** Former Professor of English, Central Institute of English and Foreign Languages, Hyderabad **Dr. V B Rama Rao,** Former Head, Department of English, Maharaja's College, Vizianagaram **Dr. Vandana Sharma,** Head, Department of English, Central University of Jammu, Jammu
The IUP Journal of Corporate Governance (Indexed in ABDC 'C') **Editor-in-Chief: Dr. A Kranthi Kumar, Assistant Professor, HR& Soft Skills, IBS Hyderabad, IFHE, Hyderabad** **Editorial Board** Dr. G. Naresh, Associate Professor, Accounting & Finance, IIM Ranchi Dr. Harini Mittal, Business and Information Systems Department, Bronx Community College, The City University of New York, Bronx, New York, USA Dr. Malla Praveen Bhasa, Managing Director, Lemon Bridge Research and Innovations Ltd. and Visiting Researcher, Hanken Centre for Corporate Governance, Hanken School of Economics, PO Box No. 479, Arkadiankatu 22, Helsinki, Finland 00100. Dr. N.Sivasankaran, Associate Professor of Finance at XLRI, Jamshedpur, Jharkhand, India. Dr.Swarup Kumar Dutta,Strategic Management Area,Indian Institute of Management, Ranchi Dr. V. K. Sapovadia, Professor & Dean School of Business and Entrepreneurship, American University of Nigeria, Yola, Nigeria

Table 36 Editorship of Journals
The IUP Journal of Applied Economics (Indexed in ABDC 'C') Editor-in-Chief:Dr. T Koti Reddy, Dean, ICFAI School of Social Sciences, IFHE, Hyderabad **Editorial Board** **Dr. H K Pradhan,** Professor of Economics and Finance, XLRI, Jamshedpur, **Dr. K.L. Krishna,** Former Director, Delhi School of Economics, Delhi Dr. S. Mahendra Dev, Chairman, Economic Advisory Council to PM, former, Editor, Economic and Political Weekly (EPW), Former Director and Vice-Chancellor, Indira Gandhi Institute of Development Research, Mumbai, Director and Vice-Chancellor, IGIDR, Mumbai **Dr. B. Kamaiah,** Former Dean, School of Economics, University of Hyderabad, Hyderabad **Dr. Basabi Bhattacharya,** Former Professor of Finance, Department of Economics, Jadavpur University, Kolkata
The IUP Journal of Accounting Research & Audit Practices (Indexed in ABDC 'C') **Editor-in-Chief: Dr. P. Bhanu Sireesha, Associate Professor, IBS Hyderabad, IFHE, Hyderabad** **Editorial Board** M. Jayadev, Associate Professor, Finance & Control, Chairperson, Admissions & Financial Aid, Indian Institute of Management, Bangalore Bala Shanmugam, Director of the Banking and Finance Unit School of Business, Monash University Sunway Campus, Malaysia. Dr. M. T. Thiripalraju, Professor & Director, Indian Institute of Capital Markets, Mumbai Dr. D. V. Ramana, Professor, Accounting and Finance, Xavier Institute of Management, Bhubaneswar. Dr. S. Sundararajan,Former Professor of Finance, Indian Institute of Management, Bangalore Dr. R. Vaidyanathan, Former Professor, Finance & Control, National Fellow, ICSSR, Indian Institute of Management, Bangalore.
Case Folio - The IUP Journal of Management Case Studies **Editor-in-Chief: Mr. Sanjib Dutta, Vice-President, IBS case Research Center, IFHE, Hyderabad** **Editorial Board** Dr. Chi Anyansi-Archibong, North Carolina A&T State University, USA Dr. Jeffrey E Michelman, University of North Florida, Florida, USA Dr. Jeffrey P Shay, Babson College, Wellesley, Massachusetts, USA Dr. Julian Birkinshaw, London Business School, London, UK Dr. Jyoti Bachani,Saint Mary's College of California, USA Dr. Marilyn L Taylor, University of Missouri at Kansas City, USA Dr. Mathew J Manimala, Ex-IIMB/XIME, Bangalore, India Dr. Mikael Søndergaard, Aarhus University, Aarhus, Denmark Dr. Sandra Vandermerwe, Gordon Institute of Business Science, Johannesburg, South Africa Dr. Sumeet Jhamb, University of Alaska, USA, Dr. Todd Bridgman, Victoria University of Wellington, New Zealand, Dr. Trevor Williamson, Manchester Metropolitan University Business School, Manchester, England. Dr. Urs Peter Mueller, SDA Bocconi, Milan, Italy, Dr. Vijaya Zinnoury, University of Denver, Colorado, USA
The IUP Journal of Organizational Behavior **Editor-in-Chief: Dr. Prerna Chhetri, Associate Dean (I A&C), Associate Professor, HR & Soft Skills, IBS Hyderabad, IFHE, Hyderabad** **Editorial Board** Dr. N Jayaram Visiting Professor, Institute of Public Policy National Law School of India University, Bengaluru. Dr. Sasmita Palo, Professor & Dean, School of Management & Labour Studies, Tata Institute of Social Sciences, Deonar, Mumbai Dr. Sunita Singh Sengupta, Professor of Organizational Behavior, Faculty of Management Studies, University of Delhi, Delhi. Dr. T V Rao, Chairman, T V Rao Learning Systems Pvt. Ltd. & Adjunct Professor, IIM, Ahmedabad. Dr. Vidyanand Jha, Professor, Academic Group,Organizational Behavior, Indian Institute of Management Calcutta, Joka, Diamond Harbour Road, Kolkata.
IUP Journal of Marketing Management **Editor-in-Chief:Dr. B Shafiulla, Senior Assistant Professor, IBS Bengaluru, Off-Campus Centre, IFHE Hyderabad** **Editorial Board** **Dr. Colin Coulson-Thomas,** Chancellor and Professional Fellow, School for the Creative Arts, United Kingdom, **Dr. Guillermo D'Andrea,** Director, CLEMER, Academic Director Alumni, IAE Business School, Pilar, Buenos Aires, Argentina **Dr. Jochen WIRTZ,** Vice Dean, Graduate Studies, NUS Business School, 15 Kent Ridge Drive,Singapore 119245 **Dr. Kai-Alexander Schlevogt,** Former Full Professor, Holder of Endowed, Chair in Strategic Leadership, Graduate School of Management, St. Petersburg State University, Russia, **Dr. Robert L Jolles,** President, Jolles Associates, Inc., Innovative Business Strategies Bethesda, Maryland, USA,

Table 36 Editorship of Journals
IUP Journal of Brand Management, **Editor-in-Chief: Dr. Harish R,** Deputy Campus Head and Academic Coordinator at ICFAI Business School (IBS) Bangalore, **Editorial Board** **Dr. Henrik Uggla, Associate Professor, Brand Strategy, Department of Marketing & Entrepreneurship, KTH Royal Institute of Technology, Stockholm Sweden.** **Dr. M R Suresh, Professor, Marketing, SDM Institute for Management Development, Mysore. India.** **Dr. Omkumar Krishnan, Associate Professor, Indian Institute of Management, Kozhikode.** **Dr. Shaunak Roy, Assistant Professor of Management,Department of Commerce & Management Studies,St. Xavier's College (Autonomous), Kolkata, India** **Dr. Tapan Panda,** Professor & Director, SVKM's Narsee Monjee Institute of Management Studies, (Deemed-to-be University), Hyderabad. India. **Mr. Vishal Bellani,** Director - Commercial Excellence at Danaher Corporation, Dusseldorf, Germany,
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The IUP Journal of Management Research Editor-in-Chief: Dr. Radha Mohan Chebolu, Professor, HR & Soft Skills, IBS Hyderabad, IFHE, Hyderabad Editorial Board Dr. Delphine Lacaze, IAE Aix Graduate School of Management, Aix-Marseille University, France Dr. Jay Mitra, Director, Centre for Entrepreneurship & Innovation, Associate Director (International Development), Essex Business School, University of Essex, UK Dr. Monica Forret, Director, DBA Programme, St. Ambrose University, Iowa, USA Dr. Sita Vanka, Dean, School of Management Studies, University of Hyderabad, Hyderabad, India Dr. Thomas W (Tom) Dougherty, Hobbs/Brown Chair of Business & Economics and Professor of Management, University of Missouri, Columbia Missouri, USA
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Table 36 Editorship of Journals
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The IUP Journal of Financial Risk Management **Editor-in-Chief: Dr. G P Girish, Dean (Academics) and Associate Professor (Finance), ICFAI Business School (IBS) Bengaluru, Off-Campus Centre of ICFAI Foundation for Higher Education (a Deemed to-be-University under Sec. 3 of UGC Act 1956), Hyderabad, India** **Editorial Board** Dr. Kartik Raman,Professor, Finance, George and Louis Kane Professor of Finance, Bentley University, Waltham, MA 02452, USA Prof. Patrick L Leoni, Professor of Finance, Kedge Business School (aka Euromed Management), France Dr. Pradiptarathi Panda, Assistant Professor,School for Securities Information and Research (SSIR),National Institute of Securities Markets, (An Educational Initiative of SEBI) Dr. V. Shunmugam, Chief Economist, Multi Commodity Exchange of India, Mumbai Dr. Yogesh Malhotra, Founder-Chairman-CEO, Global Risk Management Network, LLC, and, Amazon-AWS Partner & New York Venture Capitalist, New Hartford, New York, USA.

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Prof. (Dr.) M Bhaskara Rao, IBS Hyderabad, is on the Editorial Board of "*Journal of Applied Research in Higher Education*", as Senior Editor. The journal is rated as a high quality journal and is published from Emerald Group and is listed in Scopus. The other members on the Editorial Board are Dr. Patrick Blessinger, Editor-in-Chief; Professor Noir El Houda Chaoui, Senior Editor; Dr. Barbara Cozza, Senior Editor; Dr. Martina Jordaan, Senior Editor; Dr. Amudha Poobalan, Senior Editor; Professor Abhilasha Singh, Senior Editor and Dr. Taisir Subhi Yamin, Senior Editor

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15. Faculty Seminars

Faculty Seminars are educational experiences designed exclusively for faculty. The intent of Faculty Seminars is to deepen and enrich the teaching practice of faculty by focusing on an aspect of their teaching. Faculty Seminars and Learning Communities operate as a cohort. The seminars give faculty access to a community of practice that nurtures and develops their teaching practice while staying focused on research guided principles. Faculty commit a certain amount of time and are supported with guidance, resources, and support. A few of these faculty seminars are converted into conference papers and further refined as a research paper. The seminars are in the area of accounting, finance, economics, marketing, operations, information & technology, organizational behavior, block chain technology, machine learning, communication, software engineering, computer science, etc. The faculty members of the university have presented 179 faculty seminars. The details are presented in the **Table 37**.

Table 37: Faculty Seminars

S. No.	Name of the Faculty	Date of Presentation	Topic	No of Participants
Faculty of Management, IBS Hyderabad				
1	Dr. Manish Kumar	05-Jul-2024	Is renewable energy consumption a driver for economic growth? An evidence from Asian developing economies	14
2	Dr. Kavita S Kulkarni	05-Jul-2024	Framework for tourist classification while an attempt is made to identify differences with regard to the shopping behavior among different classes of tourists.	20
3	Dr. KBS Kumar	05-Jul-2024	The Curious Case of Byju's (Case Study)	22
4	Dr. Nitesh Singh	12-Jul-2024	An Efficient Heuristic Based on the Generalized Benders' Decomposition Procedure	11
5	Dr. Abhishek Dutta	12-Jul-2024	CBBE of Ladakh as a destination Brand	25
6	Dr. Niraj Chimote	13-Jul-2024	Training Metrics: Calculating Training ROI	14
7	Dr. Prince vijai	19-Jul-2024	Technology Choice and Capacity Investment Decisions considering Carbon Emissions: Flexibility vs. Sustainability	12
8	Geeta Singh	19-Jul-2024	Cross Listing and Non Compliance with Mandatory CSR Expenditure Regulation	23
9	Dr. N Krishna Reddy (Guest Speaker)	19-Jul-2024	B2B Brand Building in the Healthcare	25
10	Dr. Shailja Tripathi	26-Jul-2024	Assessing Fit and Viability of Digital Rupee Adoption in India: A Pilot Stuwith Bankers	12
11	Harsha Sheelam	26-Jul-2024	"Developing a product typology and explicating consumption satisfaction: A mixed methods study of consumer joint decisions in spousal relationships."	35
12	Dr. K.N. Viswanatham	26-Jul-2024	Doctrine of Uniqueness & Psychological Types	24
13	Dr. Kranthi Kumar	01-Aug-2024	Understanding Candlestick Patterns in Stock Trading	13
14	Dr. Sumanth Kumar Tiwari	02-Aug-2024	Modelling the Determinants of SCM Strategy: An Effort to Make Optimal Supply Chain Strategy	20
15	Dr. Pavana Jyothi	02-Aug-2024	Assessing Fit and Viability of Digital Rupee Adoption in Banks: Perspective of Bankers	28
16	Venkat Krishna Emani	02-Aug-2024	"Corporate Social Responsibility (CSR) Implementation: A Review and a Research Agenda Towards an Integrative Framework."	32
17	Dr. Vaibhav Mishra	09-Aug-2024	Toward Smart and Green: Information Technology, HRM and a sustainable integrated framework for Higher Education Institutions in the Indian context	15
18	Dr. Richa Gupta	09-Aug-2024	Does R & D intensity matter for Indian firms? - A Quantile regression approach	29
19	Prof. Sriram Soundararajan	09-Aug-2024	Corporate Governance in Indian Adventure Tourism Sector: A review.	25
20	Dr. Prerna Chhetri	09-Aug-2024	Building Ressilience	15
21	Dr. Rishabh Rathore	16-Aug-2024	Analyzing interrelationships among factors affecting hygiene & sanitization in India	12

Table 37: Faculty Seminars				
S. No.	Name of the Faculty	Date of Presentation	Topic	No of Participants
22	Dr. Gattiah Tadoori	16-Aug-2024	ESG Portfolios Vs Traditional Portfolios - A Study of MSCI ESG Indices	25
23	Dr. Adepu Ajay Prasad	16-Aug-2024	Integration of Financial Markets in India - An Empirical Analysis	26
24	Prof. Souvik Roy	16-Aug-2024	"Email Marketing Made Easy."	20
25	Dr. Ramesh Kandela	23-Aug-2024	Performance Comparison of Machine Learning Algorithms on Financial Data	8
26	Dr. P Basu	23-Aug-2024	Online Tally Class	28
27	Prof.Mithilesh Pandey	23-Aug-2024	Virtual Worlds, Real Ethics: Unravelling Moral Dilemmas with the ImmersiveTechnologies.	30
28	Dr. Jaipal Dhoble	30-Aug-2024	Proposed Book Review Book Title - Emerging Technologies for Effective Management (ETEM)	11
29	Prof.Rishi Dwesar	30-Aug-2024	Stellapps: Enhancing Dairy Operations through IoT, AI, and Digital Transformation.	34
30	Mr. Sandeep M (Scholar)	30-Aug-2024	Technology in HRM	16
31	Prof.Mushtakushein	04-Sep-2024	Formative Assessments strategy in Functional English & effective English Communication Courses	8
32	Dr. Suman Kolpula	06-Sep-2024	Inventory Management with Tally Prime	24
33	Prof.Mushtakushein	11-Sep-2024	Slide Design	7
34	Dr. Santosh Kumar Yadav	13-Sep-2024	Sustainable Supplier Selection in the Apparel Industry: An Integrated AHP-TOPSIS Model for Multi-Criteria Decision-Making	13
35	Aditi Saurav	13-Sep-2024	When Choices are Demotivating: Examining Determinants of Choice Overload in Online Booking of Leisure Activities among Young Consumers in Tourism	30
36	Dr. Chetna Priyadarshini	13-Sep-2024	Social Support Scale Development for Job Seekers in India: Multidimentional Approach	12
37	Brahma Naidu	20-Sep-2024	Corporate Disclosures	27
38	Prof.Pradeep Krishnatray	20-Sep-2024	Scale Development Exercise to develop a Scale for Veganism	25
39	Dr. Sireesha	20-Sep-2024	Evolution of Corporate Structure in India: Reflecting the Social Structure	11
40	Dhananjay Rao	23-Sep-2024	CEO Overconfidence	29
41	Dr. Kalaa Chenji	27-Sep-2024	Ramoji Rao: A Pioneer of Indian Media & Business Innovation	11
42	Dr. C. Lakshmi Devasena	11-Oct-2024	Exploring the effects of social overload and social media exhaustion on academic performacne	7
43	Dr. Munawar Sayyad	11-Oct-2024	Navigating the Paradox: Digital Transformation, Macroeconomic Output, and Productivity Growth in G-20 Economies	16
44	Dr. Shubhagata roy	18-Oct-2024	Can Social media improve academic performancein higher educations? A Staticial Analysis	11
45	Dr. Apurva Shrivastava	18-Oct-2024	Perceived Risk Act as an Antecedent towards the Usage of Digital Payment System	24
46	Dr. Mohd Abdul Nayeem	18-Oct-2024	Workers without employers: Conceptualizing HRM in the Gig Economy	13
47	Dr. M Anil Kumar	25-Oct-2024	Insider Trading in India - Regulatory Enforcement	28
48	Dr. Namrata Chaterjee	25-Oct-2024	A bibliometric Analysis of current state and futre trends of generative AI among teachers	14
49	Dr. nishit Srivastava	26-Oct-2024	Does Health Consciousness, Perceived Privacy Protection, and Cues to Action Drives the Use of Wearable Health Devices? Extending the Model of Goal-Directed Behavior.	9
50	Mr. Santanu Dutta	26-Oct-2024	How to strategically disclose sponsored content on Instagram? The synergy effects of two types of sponsorship disclosures in influencer marketing	16

Table 37: Faculty Seminars				
S. No.	Name of the Faculty	Date of Presentation	Topic	No of Participants
51	Dr. Nikhat Afshan	08-Nov-2024	AI_Driven phygital innovations for sustainable green suplly chnains: A Balancing Act of ambidexterity	11
52	Dr. Narender M	08-Nov-2024	Performance Comparison of Machine Learning Algorithms on Financial Data	23
53	Prof.Keerthi Police	08-Nov-2024	Adoption of Organic Fertilizers by Farmers.	18
54	Dr. Swati Singh	08-Nov-2024	Drivers of Digitalization (Seed Money Project)	14
55	Dhananjay Rao	14-Nov-2024	CEO Overconfidence	13
56	Dr.Sayan Chakraborthy	15-Nov-2024	Managing supply and transportation disruptions: A case of Indian FPS	11
57	Prof. Gaurav Bhatt	15-Nov-2024	Teaching MM2 Course effectively – A way forward	13
58	Ms. Debanjana Deb Biswas	15-Nov-2024	Examining the Role of Perceived Learning Climate and Organizational Support in Determining Employee Resilience - A Study on the Indian IT/ ITES Sector in Hyderabad	17
59	Dr. Shankha Sengupta	22-Nov-2024	Storytelling in Operations Management Courses	8
60	Dr. Nagendra V	22-Nov-2024	Qualitative Research in Accounting	31
61	Nishtha Rai	22-Nov-2024	Understanding the Psychological Factors Leading to Resistance to Making In-App Purchases in Mobile Health & Fitness Apps	19
62	Ms. Manisha Badetia	22-Nov-2024	A Perspective on Revitalizing Resource-Based Theory through Collective Sensemaking: The Paradox of Predicting Sustained Competitive Advantage Amidst Unpredictable Crisis Situations	14
63	Ms. Sai Lavanya Peethala	22-Nov-2024	Beyond the Obvious: Unpacking the Nuances of Gender and Industry Type on High Performance Work Systems and Burnout	14
64	Dr. Shubhangini Urkude	29-Nov-2024	Assessing Pre-Post Adoption Intentions of Metaverse among Z Generation: Integration of UTAUT with Expectation Confirmation Model	15
65	Dr. Geeta Singh	29-Nov-2024	Dividend policy adjustments under bankruptcy law :Insights from distressed firms	17
66	Prof. Sunny Bose	29-Nov-2024	When Charity is Business: Role of CSR Perceptions in Building Customer Engagement	
67	Prof.Debajani Sahoo	05-Dec-2024	Assessing the Impact of the Pradhan Mantri Bhartiya Janaushadhi Pariyojana on Medicine Accessibility and Affordability in Telangana - India: Challenges and Opportunities	23
68	Dr.Suchi Smita	06-Dec-2024	Choosing the right Multi creation Decsion making technique: A critical Analysis for complex problems	11
69	Prof. G.Vijayudu	06-Dec-2024	Exploring Shortcomings in the Indian Education System: A Qualitative Study	23
70	Dr. Chetna Priyadarshini	06-Dec-2024	Social Media Screening	10
71	Dr. Shailja Tripathi	13-Dec-2024	Digitial Rupee: enhancing the security and resilience	8
72	Dr Satish Kumar	13-Dec-2024	Promoter Ownership and Speed of Adjustment Towards Target Capital Structure	21
73	Rupali Nandamuri	13-Dec-2024	Progress Seminar 2: AI at the workplace and role of Employee-AI collaboration	12
74	Dr. D Sreenivasa Chary	19-Dec-2024	Spillover Effects of the Monetary Policy of the US on the Flexible Inflation Targeting of the Indian Economy	20
75	Dr. R S Chalapathi	20-Dec-2024	Learning from teaching machine learning using R	11
76	Prof. Rhulia Nukhu	20-Dec-2024	Buying secondhand: The moderating role of materialism on perceived economic benefit, shopping well-being and life satisfaction	18
77	Dr. VDMV Lakshmi	23-Dec-2024	Eco-Ex - A B2B Marketplace for plastic waste management services towards sustainable circular economy	21
78	Dr. VDMV Lakshmi	23-Dec-2024	Millet Farming for Sustainable Food Security in India - Opportunities and Challenges	21

Table 37: Faculty Seminars				
S. No.	Name of the Faculty	Date of Presentation	Topic	No of Participants
79	Dr. Anita C	24-Dec-2024	A Study on the Financial Performance of NMSPL - Post Transformation from NGO to NBFC-MFI	22
80	Ruparnab Sengupta	27-Dec-2024	Sustainability Indices and Tail Risk - An Indian Perspective	22
81	Dr. Richa Gupta	27-Dec-2024	Understanding Fraudsters' Psychology	22
82	Dr. Suman Kolpula	20-Dec-2024	Evaluating the impact of Corporate Governance Norms on the Performance of Indian SMEs listed on the BSE SME Platform	15
83	Dr. Anil Kumar	20-Dec-2024	Leveraging Commercial Bank Credit and Enhancing Agricultural Productivity - Evidence from India	15
84	Jaipal Dhobale	10-Jan-2025	Proposed Book Review - Artificial Intelligence	12
85	Dr. Suchismita Swain	03-Jan-2025	Choosing the right multi–Criterial Decision-making technique: A critical analysis for complex problems	9
86	Dr. Anusha Sreeram	17-Jan-2025	E-Supply chain management	12
87	Dr. Sivakrishana	14-Mar-2025	Significance of visual representations in business intelligence (BI)	9
88	Dr. Bijeta Shaw	21-Mar-2025	Data Visualization using Python	19
89	Dr. Nitesh Singh	28-Mar-2025	Applying benders decomposition for efficient large-scale mixed integer Programmeming optimization	10
90	Dr. Sumanth Kumar Tewari	04-Apr-2025	Industry 4.0 technologies enhancing sustainability: Applications and barriers from the agricultural industry in an emerging economy	12
91	Dr. Preshita Neha Tudu	03-Jan-2025	Stress on the Streets: Understanding impact of commuting stress and drivers' anxiety on drivers' behaviour	12
92	Dr. Neha Gahalawat	10-Jan-2025	Beyond the Looking Glass: How Meta Perceptions shape our work lives	14
93	Dr. Smita Kulkarni	17-Jan-2025	Green Office Buildings and Employee outcomes-A Literature Review	16
94	Ms. Sai Lavanya Peethala	24-Jan-2025	Relating Subjective Well-being to HR Technology	18
95	Mr. Sandeep M	07-Mar-2025	AI in HRM: Understanding AI chatbots from an employee communication lens	16
96	Dr. Sode Raghavendra	28-Mar-2025	Exploring the dark side of binge-watching. The Influence of Dark Tetrad Personality Traits, Digital Fatigue, and Social Identity Formation.	17
97	Dr. Harsh Raj Pathak	03-Jan-2025	Proximity Matters: An Empirical Analysis of Attractiveness of NSE and BSE	32
98	Utkarsh	03-Jan-2025	The role of renewable energy in mitigating economic volatility - A Comprehensive Analysis of Stock Market Responses to Clean Energy Transition	32
99	Dr. Apurva Shrivastava	10-Jan-2025	Customer's Perception Towards usage of fintech payment services	34
100	Dr. D Sreenivasa Rao	17-Jan-2025	Technical Analysis with R	27
101	Dr. Purnendu Basu	24-Jan-2025	Examining the Drive for Sustainable Entrepreneurship Intention among Business Students of Bhutan: Investigating the Impact of Individualistic Values	40
102	Mr. Brahma Naidu	30-Jan-2025	Corporate Disclosures	17
103	Mr. Brahma Naidu	11-Feb-2025	Corporate Disclosures	14
104	Alphy Antony	07-Mar-2025	Family Firms and their Corporate Finance Implications	29
105	Dr. Jyothi Chittineni	14-Mar-2025	Transforming Accounting with Analytics: A Conceptual Framework for Adoption and Implementation	25
106	Dr. Damanjeet	21-Mar-2025	Corporate Governance Practices in Indian and South African Banks - A Comparative Analysis	25
107	Dr. Anita C Raman	28-Mar-2025	A study on `the Penetration of Fintech applications among Marginalized Women MFI clients in India'	22
108	Dr. Mandakini Paruthi	03-Jan-2025	Consumer Behavior in AR-Enabled Mobile Apps: The Interplay of Individual Determinants and Its Outcomes	24

Table 37: Faculty Seminars				
S. No.	Name of the Faculty	Date of Presentation	Topic	No of Participants
109	Dr. Sweta Singh	10-Jan-2025	Examining the Motivational Factors among Young Consumers towards Renting of Luxury Brands	27
110	Dr. Rashmita Saran	10-Jan-2025	Religious places and Motivations of People Visiting Them	23
111	Dr. B Radhakrishna	07-Feb-2025	Examining the Motives of Fan Engagement with Sport Brands on social media	26
112	Dr. Farah Zeba	07-Mar-2025	An IPA on Individual's Well-Being Coping Strategies	28
113	Dr. Rajshekar Reddy	28-Mar-2025	The Role of Social Networks in Promoting Slow Fashion: Analyzing Young Adults Adoption Intentions through Environmental Awareness.	27
ICFAI School of Social Science				
114	Dr Padmavathi V	25-Jul-2024	Modelling of an educated Insurance policy holder lapse behavior for life insurance products	16
115	Mrs Prerna Jain	9-Sep-2024	Evaluating the Influence of International Food Trade on Biodiversity: A Cross-Country Analysis	17
116	Dr Lagesh MA	27-Sep-2024	The case of informal migrant workers in Kerala during COVID-19	15
117	Dr lagesh MA	27-Sep-2024	The case of informal migrant workers in Kerala during COVID-19	15
118	Dr Madhusudan Mohanty	30-Oct-2024	Post 2008 crisis Financial Intermediation in emerging market economies: Opportunities and Risks	18
119	Mrs Aruna Raju	06-Dec-2024	Does circular economy mitigate the extraction of natural resources? Empirical evidence based on analysis of 28 European Economies over the past decade	16
120	Ms Juhi Singh	17-Jan-2025	Sectoral interlinkages and job dynamics in India: A comparative input and output analysis of sectoral job creation	19
121	Mrs Aruna Raju	14-Mar-2025	Caste,mistrst and Municipal inaction:The interwoven barriers for the integration of waste pickers in India	14
Faculty of Science and Technology				
122	AQUANT India	11-May-2024	Sanitaryware & allied products	7
123	FCML Team	25-May-2024	Interior lifestyle products like Bathroom, Kitchen, Wood floors	7
124	Sai Akhila Budaraju	02-Aug-2024	Revitalizing India's Intangible Heritage : A Holistic Approach to Conservation and Preservation	10
125	Dr. Suneetha Rajesham	05-Sep-2024	Universal Human Values	7
126	Priya S Natesh	04-Oct-2024	behavior of steel connection under fire loading	9
127	Prof Yogesh J Parekh	04-Oct-2024	GEODESIGN For SMART CITIES, INDIA: An IDEA	10
128	Rhein Zink	04-Oct-2024	Building Facade and Roofing	27
129	09-10-24	09-Oct-2024	Low Cost Diabetic Eye Care Aid For Healthy India	8
130	Dr. Shadab Ahmad	16-Oct-2024	Multimodal Biometric Fusion.	11
131	Dr. Sandeep Kumar Panda,Dr. Santosh Kumar Sahoo	22-Oct-2024	Enhancing Malaria Diagnosis Using CNN-Based Feature Extraction and XGBoost classification	12
132	Mr. CH.Venugopal	23-Oct-2024	A Machine Learning Approach for Evaluating Single-Cylinder CI Engine Emissions with different biodiesel blends	10
133	Mr. K Lokesh Reddy	23-Oct-2024	Advanced Techniques in Image Preprocessing and Enhancement: From Traditional Methods to Deep Learning Approaches	13
134	Mrs. Madhusmita Majhi	25-Oct-2024	Blockchain-Based Secure IoT Framework for Agriculture Applications	14
135	Mr. K.Vara Prasada Rao	26-Oct-2024	Code Copyright Protection System using Open Access, Permission less Blockchain	15
136	Dr Avinash Malladi	08-Nov-2024	Hybrid Metal Additive Manufacturing: Technology and Applications	9

Table 37: Faculty Seminars				
S. No.	Name of the Faculty	Date of Presentation	Topic	No of Participants
137	Dr. Joyce Supriya	08-Nov-2024	Overview of Review Methods for Research Narratives	8
138	Sternhagen	09-Nov-2024	Hygienic sanitaryware	22
139	Dr Grandhi Suresh Kumar	13-Nov-2024	Hybrid CNN-Fuzzy Logic Model for Adaptive Traffic Signal Control in Vehicular Networks	11
140	Dr. Sudheer H	14-Nov-2024	End-of-Life Management of Lithium-Ion Batteries: Regulatory Frameworks and Industry Practices in India	10
141	Dr.Barla Madhavi	22-Nov-2024	Wear studies on AA2219 friction stir welding Welded joints	10
142	Ms. SATHYA.A.R, Mr. RITHVIK KASAM	26-Nov-2024	Uncovering Vulnerabilities: A Comprehensive Survey of Blockchain and Smart Contract Security and Mitigation Strategies with Case Studies	16
143	Dr. K. Vivekananda	29-Nov-2024	Multi-Objective Optimization of Wire Electrical Discharge Machining Process Parameterson Inconel 718	11
144	Dr. M. Srinivas Reddy	06-Dec-2024	Use of Modern Technologies in Civil Engineering	9
145	Prof Rama Kiran M	06-Dec-2024	Architecture and National Identity	10
146	Dr. Anjanna Matta	13-Dec-2024	Thermosolutal convection of a Casson fluid in a porous layer with internal heat source	9
147	I.V.Sarma	20-Dec-2024	Review on A Machine Learning Approach for Structural Health Monitoring Using Noisy Data Sets (tentative topic)	7
148	Dr. Santosh Kumar Sahoo	24-Dec-2024	Land Use and Land Cover Change Detection Using Remote Sensing and Machine Learning: A Temporal Analysis	17
149	Kevin Donovan	10-Jan-2025	Designing in New Era	36
150	Sankha Subhra Nath	17-Jan-2025	Mapping the Landscape of Land Use and Land Cover Change Research: A Bibliometric Review of Developments, Trends, and Future Pathways	10
151	Mr. Behera Jyothikrishna	23-Jan-2025	Synthetic Cover Image Generation for Secure Steganography with Stable Diffusion	20
152	Anil Kumar K	7-Feb-2025	Illuminating Design in Indian Context: Exploring the Relationship between WWR, Latitude, Orientation, and Interior Daylighting in Built Spaces	11
153	Dr. A. Manmadha Chary	10-Feb-2025	Comparative Analysis of Machine Learning Algorithms for Diabetes Risk Classification	10
154	Dr Kuncham Sreenivasa Rao	20-Feb-2025	TPOT - EMHD Model: An Intelligent AutoML Based Model for Early Detection of Mental Health Issues on Social Media	17
155	Dr. Sanjeeb Kumar Raul	27-Feb-2025	Deep Learning and Dynamic BPSO for Road Accident Severity Prediction using Twitter Data	15
156	Mr. Joydeep Roy	28-Feb-2025	A Modified Bi-LSTM Based Traffic Prediction Model for Future Generation Wireless Networks	10
157	Dr. Bhargavi Kandadai	28-Feb-2025	Trends in Malware and Defence	11
158	Naven Pathuru	28-Feb-2025	Introduction to AI in Architecture	35
159	Asha Devadas	7-Mar-25	Learning Theories for Architectural Education	10
160	Dr. Rajesh Kumar Jha	13-Mar-2025	Ferroelectric Random Access Memory: Fabrication and Characterization	12
161	Dr. Digvijay V Nair	13-Mar-2025	Renewables Integration: Smart Grid	10
162	Dr. Asisa Panigrahy	24-Mar-2025	Performance Improvement and Optimization of Nanomaterial-Based Liner Materials for 3D-IC Integration	9
163	Dr. M. Sandhya	27-Mar-2025	Design of Frequency Reconfigurable Antenna for C Band Applications	10
164	Dr. Kousik Midya	27-Mar-2025	Perovskite: Most promising candidate for future solar cell industry	12
165	Mr.Sayannath	27-Mar-2025	Self-Supervised Learning Approaches for Scalable Land Cover Analysis Using Satellite Data	20
166	Dr.P.Meena Kumari	28-Mar-2025	Virtual Relaxation Therapy in Cancer Treatment	22

Table 37: Faculty Seminars				
S. No.	Name of the Faculty	Date of Presentation	Topic	No of Participants
167	Mr. VV Satyanarayana Murthy	07-Apr-2025	Bayesian Deep learning Approach to the Parameter estimation for generalized exponential distribution	22
Faculty of Law				
168	Dr. S Kannan	7-Aug-2025	Exploring the Lost Adivasi Culture: The Intriguing Case of the Thoti Adivasi Community in Adilabad District'	52
169	Mr. Sanjeev Patel	19-Aug-2025	The Importance of Interpersonal Skills in the Contemporary Era	55
170	Dr. Tasneem Sultana	12- Nov-2024	A Critical Analysis of the Practice and Legitimacy of Misyar Marriage within the folds of Islamic Law and Human rights	55
171	Mrs. Astha Srivastava	25-Jan-2024	Seminar on Uniform Civil Code (UCC) in India: Social and Legal Implications, Conducted by the Centre for Excellence in Gender Studies	50
172	Dilip Sharma	11-Feb-2025	Law - Center for excellence in IPR - Seminar on Protecting Intellectual Property Rights (IPRs) and IP Management for Startups	28
Off-Campus Centre, Bengaluru				
173	Dr. G. Vanishree	03-Jan-2025	Startup Stories and Strategies"-a panel presentation	75

16. Center of Excellences

The university has setup the following Centers of Excellence.

Centers of Excellence	
Case Research Center	Center of Excellence for Diversity and Inclusion
Center for Excellence in Advanced Manufacturing & Robotics	Center for Excellence in Environment & Forest Laws
The Center of Excellence in Banking and Finance	Center of Excellence for Gender Studies
The Center for Excellence in Blockchain Technologies	Center for Excellence in Intellectual Property Rights
Center of Excellence for Corporate and Commercial Laws	Center for Excellence in Leadership
Center for Excellence in Criminal Law	Center for Excellence for Sustainability
Center of Excellence for Cyber Law and Data Protection	Center for Women Development
The Center of Excellence for Digital Transformation (CeDT)	Center of Excellence for Institution's Innovation Council

During the academic year 2024-25, the activities of the Centers are presented below:

1. Case Research Center

The Case Research Center (CRC) at IFHE, established in 2000, is a globally recognized source for contemporary case studies in Management. CRC cases have regularly won awards at some of the most prestigious global case writing competition like Oikos Global, John Molson, EFMD, CEEMAN, etc.

Coordinator: Sanjib Dutta, Vice President, Case Research Center

Members of the Center:

No.	Name	No.	Name
1	Mr. Sanjib Dutta	2	Ms. Zebah Sadat Jahan
3	Ms. Julie Thomas Issac	4	Ms. Indu Perepu
5	Mr. Koti Vinodbabu	6	Ms. Namratha Prasad V
7	Mr. Anil A	8	Ms. Syeda Maseeha Qumer
9	Mr. Balaswamy Pasala	10	Mr. Jitesh Nair
11	Dr. Munmun Samantarai	12	Dr. Syeda Ikrama

Purpose of the Center:

IBS is one of the few institutions in India that has made case studies a critical component of its curriculum. The IBS Case Research Center (CRC) was established in the year 2000 with the vision of building one of the world's top case development Centers based out of India. Staffed with teams of knowledge workers with many years of academic and corporate experience, CRC develops case studies and supporting material.

Objectives of the Center:

m. To develop contemporary and thought-provoking case studies which provide great learning value to the students
n. To support the case method of teaching at IBS
o. To contribute toward enhancing the brand and reputation of IBS internationally
p. To help IBS in differentiating itself from the other institutions in India as a B-school providing the case advantage

Activities of the Center:

Type of Activity	Title of activity	Coordinator	Date/Time Held	Mode	No. of Participants
Workshop	2-day Workshop on Teaching and Writing Case Studies for National Institute of Agricultural Extension Management (MANAGE) Faculty Members	Ms. Indu Perepu Mr. Jitesh Nair	April 22-23 2024	Online	20
Seminar-cum-Workshop	One-day Seminar cum workshop on Unlocking the Potential of Case Studies in Promoting Sustainable Development Goals (SDGs) by ICFAI Business School, Hyderabad – Case Research Center in partnership with The Principles for Responsible Management Education (PRME) and The Case Center, UK	Mr. Sanjib Dutta	June 28, 2024	In-Class	80
Faculty Development Programme	Case Study Writing and Teaching for Faculty Members of ICFAI Law School, ICFAI Group	Mr. Sanjib Dutta	July 11, 2024	In-Class	50
Workshop	One-day workshop on Case Writing for Faculty Members of Costello College of Business, George Mason University, USA.	Mr. Sanjib Dutta Ms. Indu Perepu Mr. Jitesh Nair	September 11, 2024	Online	10
Workshop	Two-day workshop on Case Study Writing on September 28-29, 2024 at GNA Business School, GNA University, Punjab.	Mr. Manish Agarwal	September 28-29, 2024	In-Class	20
Faculty Development Programme	Two-day Faculty Development Programme on Case Method for Trident School of Business, affiliated to Biju Patnaik University of Technology, Odisha	Dr. Munmun Samantarai Mr. Sanjib Dutta	November 11-12, 2024	In-Class	50
Workshop	3-day Workshop on Case Writing for HR Executives of POWERGRID	Dr. KBS Kumar and Ms. Indu Perepu	December 09-11, 2024	In-Class	25
Workshop	Case writing workshop at National Institute of Agricultural Extension Management (MANAGE), an Autonomous Organisation of Ministry of Agriculture and Farmers' Welfare, Government of India	Mr. Sanjib Dutta	17 December, 2024	In-Class	15
Workshop	Two-day workshop on "Developing Teaching Case Studies" at Indian Maritime University, Mumbai	Dr. KBS Kumar and Ms. Indu Perepu	7-8 February, 2025	In-Class	10

Achievements of the Center

Sl. No.	Award Details: April 2024- March 2025
1	"Thaely: Transforming Plastic Waste into Shoes", Top Finalist in the Curious Case Writing and Solving Competition, 2025 organized by School of Business, UPES University. Authored by Anil Anirudhan and Sanjib Dutta
2	"Netflix's Organizational Culture", Winner in the Human Resource Management / Organizational Behaviour Category in The Case Center Awards and Competitions 2025. Authored by Sanjib Dutta and Hadiya Faheem
3	"Li & Fung: Battling the Global Supply Chain Challenge", Winner in the Production and Operations Management Category in The Case Center Awards and Competitions 2025. Authored by Hadiya Faheem and Debapratim Purkayastha.
4	"Malvika Hegde at Cafe Coffee Day: Navigating a Turnaround amidst Uncertainty and Market Shifts", Won the Second place in the 2024 EMCS & TLC@MDI India case competition. Authored by Syeda Ikrama and Syeda Maseeha Qumer.
5	"Lego's Sustainable Bricks – A Pipe Dream?" won 3rd place in the MBA ICC Case Writing Competition 43rd edition 2025. Authored by Dr. K. B. S Kumar and Indu Perepu
6	"Peloton's Struggle: Can the Fitness Giant Find its Mojo?" Finalist case in the John Molson MBA ICC Case Writing Competition 43rd edition 2025. Authored by Syeda Ikrama and Syeda Maseeha Qumer.
7	"Zywa: Empowering Gen Z through Financial Inclusion," won first place in The Case Hub's Second Annual Case Writing Competition organized by The Case Hub at the Suliman S. Olayan School of Business, American University of Beirut. Authored by Syeda Ikrama and Syeda Maseeha Qumer.

Sl. No.	Award Details: April 2024- March 2025
8	"Ma`aden – Can the Saudi Arabian Mining Behemoth Achieve its Sustainability Goals?", won second place in The Case Hub's second annual Case Writing Competition organized by The Case Hub at the Suliman S. Olayan School of Business, American University of Beirut. Authored by Anil Anirudhan & Sanjib Dutta.
9	"Maggie Timoney of Heineken" won the first prize in the 2024 Case for Women Case Writing Competition organized by Emerald Publishing, The Case for Women and Forté. Authored by Namratha V. Prasad.
10	"Mira Murati: Championing Artificial General Intelligence (AGI) while tackling its Misuse and Ethical Challenges" won the Second prize in the 2024 Case for Women Case Writing Competition organized by Emerald Publishing, The Case for Women and Forté. Authored by Syeda Maseeha Qumer
11	"Melissa Butler and 'The Lip Bar' – Making Beauty Inclusive" won the third prize in the 2024 Case for Women Case Writing Competition organized by Competition organized by Emerald Publishing, The Case for Women and Forté. Authored by Dr. K. B. S Kumar and Indu Perepu
12	"Kavak: A Latin American Startup Aiming to Disrupt the Used-car Market across Emerging Economics" won the second prize in the Emerald/CEEMAN Case Writing Competition 2024. Authored by Syeda Ikrama and Syeda Maseeha Qumer
13	"Empowering Farmers and Enhancing Sustainability: Inaru's Impact on the Dominican Cocoa Industry", won the third prize in the Emerald/CEEMAN Case Writing Competition 2024. Authored by Shwetha Kumari & Jitesh Nair.
14	"Sri Lankan Tea Plantation Workers' Struggle for Fair Wages and Empowerment" received an honorable mention in the Maxwell School's E-PARCC competition. Authored by Anil Anirudhan & Sanjib Dutta.

2. Center for Excellence in Advanced Manufacturing & Robotics

The Center of Excellence in Robotics & Advanced Manufacturing (CERAM) was established in August, 2017 in IcfaiTech, IFHE Hyderabad. The objective of CERAM is providing and establishing Research & Development facilities in IcfaiTech. The purpose of CERAM is to conduct advanced research in the fields of Manufacturing, Robotics, Automation, and Human Computer Interaction through concerted efforts across various disciplines of Engineering & Science. This CERAM viability is to conduct research projects, consultancy projects, and realizable student projects at UG and PG level.

Coordinator: Dr. A. Manmada Chary, Associate Professor, Faculty of Science and Technology, IFHE

Members of the Center:

No.	Name	Department	Position
1.	Dr. A. Chandra Sheker,	Mechanical Engineering	Co-Coordinator, Associate Professor
2.	Dr. Barla Madhavi,	Mechanical Engineering	Assistant Professor, HOD
3.	Dr. Avinash Malladi,	Mechanical Engineering	Associate Professor
4	Ms. Priyanka Chattoraj	Mechanical Engineering	Assistant Professor

Purpose of the Center:

The purpose of the Center of Excellence in Robotics & Advanced Manufacturing (CERAM) is to promote advanced research, innovation, and development in the areas of Robotics, Manufacturing, Automation, and Human-Computer Interaction. CERAM aims to build a strong R&D foundation within the institute by facilitating interdisciplinary collaboration among various branches of Engineering and Science. The Center focuses on executing high-impact research projects, industry-relevant consultancy, and fostering innovation through student-driven projects at both undergraduate and postgraduate levels. By bridging academic knowledge with real-world applications, CERAM plays a pivotal role in preparing students and researchers for future technological challenges.

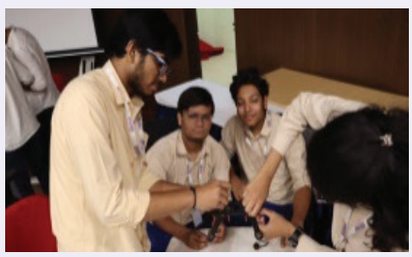
Objectives of the Center:

The Center aims to serve as a dedicated hub for advanced research, innovation, and development in the fields of Robotics, Manufacturing, Automation, and Human-Computer Interaction.

Key Objectives Include:

- Establishing Research & Development infrastructure within IcfaiTech.
- Promoting interdisciplinary research across Engineering and Science disciplines.
- Executing research and consultancy projects with academic and industrial relevance.
- Encouraging student innovation through impactful UG and PG projects.
- Fostering collaboration between academia, industry, and government bodies in areas like Robotics and Advanced Manufacturing.

Activities of the Center:

Type of the Activity	Title of activity	Coordinator	Date of the Activity	No. of Participants	Photo/Video Links
Training	One day-workshop on 3D Printing for young-minds	Dr. A. Manmadha Chary	24th January 2024	90	 
Workshop	Three Day Quadcopter Drone Technical Workshop with collaborating SPACE CHASE Pvt. Ltd.	Dr. A. Chandra Sheker,	27th-29th March, 2024	78	 
National Level Competition	National Level Project Competition	Dr. A. Manmadha Chary	16th -17th, November, 2024	24	 

Type of the Activity	Title of activity	Coordinator	Date of the Activity	No. of Participants	Photo/Video Links
Workshop	Workshop on 3D Scanning	Dr. A. Manmadha Chary	25th November, 2025	126	 
Workshop	One day-workshop on 3D Printing for young-minds	Dr. A. Manmadha Chary	08th January 2025	85	 
Workshop	One day-workshop on 3D Printing for higher school students	Dr. A. Manmadha Chary	08th February 2025	85	 
Training	Three-day Short-Term Training on Robotics and Automation	Dr. Barla Madhavi,	20/03/25 to 22/03/25	25	 

Type of the Activity	Title of activity	Coordinator	Date of the Activity	No. of Participants	Photo/Video Links
Projects	Students projects presentation based on 3D Printing	Dr. A. Manmadha Chary & Dr. Barla Madhavi	24th April, 2025	15	 

3. The Center of Excellence in Banking and Finance

IFHE's contribution towards committed scholarly professional, industry driven education is witnessed in various fields of Finance, Management, Case Research, PhD, Technology and Law. Leveraging on its experience and contributions to management education in India, the brand IBS of ICFAI along with pioneering visionaries on the Board, the idea for Center of Excellence in Banking and Finance (CoEBF) was conceived. Under the able guidance, constant inspiration and enthusiasm of our beloved and honourable Chancellor, Padma Vibhushan, Dr. C. Rangarajan, Former Governor of RBI, CoEBF came into existence in September, 2019.

Coordinator: Dr. Anita C Raman, Associate Professor, Finance & Accounting, IBS Hyderabad

Members of the Center

Sl. No.	Name	Department	Position
1	Dr. D Satish	IBS Hyderabad, IFHE	Professor & Dean
2	Dr. D. Sreenivasa Chary	IBS Hyderabad, IFHE	Professor
3	Prof. Koya Raghunadh	IBS Hyderabad, IFHE	Associate Professor
4	Dr. M Narender	IBS Hyderabad, IFHE	Assistant Professor
5	Dr. Nagendra Kumar M V	IBS Hyderabad, IFHE	Assistant Professor
6	Dr. Damanjeet	IBS Hyderabad, IFHE	Assistant Professor
7	Dr. Sandhya	IBS Hyderabad, IFHE	Assistant Professor
8	Dr. Aruna Kumar Dash	ISoSS, IFHE	Associate Professor
9	Prof. Sridevi D	FOL, IFHE	Assistant Professor
10	Dr. Madhusudana Rao Nalluri	FST, IFHE	Assistant Professor

Purpose of the Center:

- To identify the current trends, challenges, and innovations in the areas of Banking and Finance sector; to develop a platform that connects industry - academia interaction/s through joint ventures/industry collaborative and to contribute to industry relevant requirements.

Objectives of Center:

- To *undertake contemporary, relevant, and actionable research* across various domains in the fields of Banking and Finance.
- To *attract and develop the best of research talent* at Doctoral and Post-Doctoral levels, furthering the objectives of CoEBF, and nurturing future thought leaders.
- To *promote impactful knowledge creation* through *mentoring by Practicing Professionals* in the sectors of Banking and Finance.
- To provide a *credible institutional structure* for effective *utilization of research grants and funds,* related to the sectors of Banking and Finance provided by state and non-state agencies.
- To be an *unbiased platform* for *facilitating sharing of best practices,* for deliberating on *emerging issues*, and for *articulating multi-stakeholder perspectives*, related to sectors of Banking and Finance.
- To *explore, gather, process, curate, and disseminate knowledge* related to the fields of Banking and Finance.

Activities of the Center during the Academic Year 2024-25

The activities conducted by CoEBF during the academic period is presented below:

Title of Activity	Type of Activity	Coordinator	Guest	Date of the Activity	Mode	No. of Participants
Digital Transformation Colloquium	Panel discussion	Dr Anita C Raman	1. Mr. Suryanarayana Murthy, Head of Data Science, Tide Platform Technology and Services Pvt Ltd, and 2. Dr.Ved Puriswar's, Angel Expert, Brane Enterprises Pvt Ltd	Jun 21, 2024	offline	80
Business Model and Banking Technology	Guest Lecture	Dr Anita C Raman	3. B. Sambamurthy Chartered Accountant, Former Chairman of Corporation Bank, Executive Director of Indian Bank and Director and CEO –IDRBT	Aug 30, 2024	offline	80
Risk Management Framework	Guest Lecture	Dr Anita C Raman	Mr. Natraj Korgaonkar Risk & Finance Professional- Executive Director, Wells Fargo India Solutions Pvt Ltd	Sep 13, 2024	offline	80
Inclusive Growth and Development in India	Panel Discussion	Dr Anita C Raman & Dr C S Shylajan	Mr Jiji Mammen, Executive Director & CEO, Sa-Dhan, New Delhi Ms Anu Prasad, Founder & CEO, India Leaders for Social Sector, New Delhi Prof. D Narasimha Reddy, Professor of Economics (Retd) & Former Dean, School of Social Sciences, University of Hyderabad Dr Dilip Kumar Chekuri, CEO, Medivalley, Andhra Pradesh MedTech Zone Ltd (AMTZ), Visakhapatnam Mr K V Rao, Former Chief General Manager, NABARD, Hyderabad (Moderator)	Oct 5, 2024	offline	100
Academicians and Practitioners Summit in Banking and Finance (APSBF)-2024	Conference	Dr Anita C Raman	Summit APSBF-2024 Speakers 1. Sri Dr. C Rangarajan, Chancellor, IFHE & Former Governor RBI 2. Smt. Suseela chintala CGM NABARD 3. Sri. Sambamurthy, Former CMD Corporation bank & former Director IDRBT 4. Sri. Anuj Ranjan, Sr. General Manager, RBI 5. Sri. Jiji Mammen, ED & CEO, Sa-Dhan; 6. Prof. M S Sriram, Professor, IIM, Bangalore 7. Sri. C. S. Reddy, Founder & CEO, APMAS 8. Dr. A. S. Rama Sastry, Prof of Practice (Finance), IBS Hyd & Former Director IDRBT & CGM RBI 9. Sri. CH S.S. Mallikarjuna Rao, Independent Director, Axis Bank, Former MD & CEO PNB 10. T. Ravi Kumar, Founder Chairman &MD, Finacon Technologies Pvt Ltd 11. Sri. Dwijaraj Bhattacharya, Head Financial Systems Design, Dvara Research 12. Ketan Das, CEO IIBF 13. Sri. Manoj Aswani, Vice President, CIBIL, TransUnion 14. Sri. GV Sastry, GM & Director SBIRD, SBI 15. Sri. Mahadev Kakade, Chief Manager (Research), SBIRD, SBI 16. Dr. D. Sreenivasa Chary, Professor (Finance), IBS Hyderabad 17. Dr. Agyeya Tripathi, Dy Director, Agents for Impact 18. Sri. Ashwini Kumar, Chief Risk Officer, UBI 19. Dr. Srinath Sridharan, Corporate Advisor & Independent Director	Dec 5-6, 2024	Offline and Online	100

Activity Photos

Activity	Photo
Digital Transformation Colloquium	
Business Model and Banking Technology	
Business Model and Banking Technology	
Risk Management Framework (Guest Lecture)	
Inclusive Growth And Development In India (Panel Discussion)	
Inclusive Growth And Development In India (Panel Discussion)	

Activity	Photo
Academicians and Practitioners Summit in Banking and Finance (APSBF)-2024	
Academicians and Practitioners Summit in Banking and Finance (APSBF)-2024	
Academicians and Practitioners Summit in Banking and Finance (APSBF)-2024	

4. The Center for Excellence in Blockchain Technologies

The Center for Excellence in Blockchain Technologies was launched in October 2020, propelled to develop a transformative mindset that fosters resiliency across complex networks (supply chains), facilitates trust, verifies the digital identity of people and objects, and builds new revenue models. The Center provides the students with an enriching exposure to the scope of this industry

Coordinator: Dr. Sandeep Kumar Panda, Professor, Faculty of Science and Technology, IFHE

Members of the Center:

No.	Name	Department	Position
1.	Ms. Sathya AR	CSE	Sr. Asst. Professor
2.	Mr. Varaprasad Rao	CSE	Sr. Asst. Professor
3.	Dr. Dileep Kumar Murala	CSE	Asst. Professor
4.	Dr. S. Kaushik	CSE	Associate Professor
5.	Dr. Rashmi Sahay	DS&AI	Sr. Asst. Professor

Purpose of the Center:

Blockchain Center of Excellence (CoE) operates as a coordinated, interoperable Blockchain ecosystem. The Center is dedicated to incubating research activities in Blockchain

technology and its applications. With a focus on fostering an advanced environment, the CoE provides essential tools to enhance technical skills, nurture research ideas, and develop young minds. Through leadership, best practices, and training Programmes, the CoE facilitates knowledge exchange and contributes to advancements in blockchain technology.

Objectives of the Center:

The Center aims to drive innovation, foster collaboration, and empower students and researchers to explore the diverse applications of Blockchain technology in shaping a better future. The main objectives of the CoE are:

- To impart comprehensive education, training, and research infrastructure to the students and faculty members of the university in the emerging area of Blockchain technology.
- To expertise students in Blockchain technology as per the need of employers for implementing Blockchain technology in the various applications.
- To engage students, faculty members, research scholars in establishing groundbreaking research in the field of Blockchain technology.

Activities of the Center:

S. No.	Title of Event & Name of the Speaker with designation	No. of Participants	Date of Event	Event Report	One Photo of the Event
1.	Guest lecture on Building AI in India: The Road Less Travel Speaker: Sri Chaitanya Chokkareddy, Co-Founder & CEO, Ozonetel	200	12-03-2025	The session began with an encouraging address by Prof. Dr. K. L. Narayana, highlighting the rapid growth and future of AI. Guest speaker Mr. Sri Chaitanya Chokkareddy, an expert in AI and data analytics, explained AI's foundation in mathematical algorithms and its real-world applications. He discussed generative AI, the role of linear regression in reducing errors, and emerging opportunities in the field. The session concluded with an interactive Q&A, reflecting students' strong interest and curiosity in AI.	

5. Center for Excellence in Criminal Law

The Center for Excellence in Criminal Law is established in January 2020 with an objective to contribute to the field of criminal literature and to organize conferences, seminars and workshops, webinars, symposium, expert lectures on various contemporary and emerging issues of the Criminal Law.

Coordinator: Dr. K.S. Rekhraj Jain, Associate Dean (Academic), Faculty of Law, IFHE,

Members of the Center

No.	Name	Department	Position
1.	Dr. Sumanta Meher	Faculty of Law	Assistant Professor
2.	Ms Anwesha Panigrahi	Faculty of Law	Assistant Professor
3.	Dr. M.V. Subhashiny	Faculty of Law	Assistant Professor

Purpose of the Center:

The Center for Excellence in Criminal Law was established to advance the concepts of criminal law literature and facilitate the organization of conferences, seminars, workshops, webinars, symposiums, and expert lectures on various contemporary and emerging issues in criminal law. The Center endeavors to coordinate and collaborate with various entities concerned with criminal law, such as law enforcement agencies, correctional facilities, juvenile detention Centers, hospitals, and forensic science laboratories, and aims to educate students, professionals, and other stakeholders on emerging trends in criminal law.

The Center for Excellence in Criminal Law primarily aims to provide a platform for raising awareness about the often-overlooked issues underlying crime and criminal law. It seeks to involve all stakeholders, including students, professionals, criminal justice personnel, and both academic and non-academic enthusiasts of criminal law. The Center contributes to the existing body of research on these issues and provides a forum for discourse on criminal law matters at the state, national, and international levels. The Center's overarching philosophy is to foster ideas aimed at making the world more humane, with a focus on crime prevention and the judicious management of existing crime and offenders. Additionally, the Center engages with the general public, both at individual and institutional levels, recognizing that their involvement and insights are crucial to the enhancement of social control mechanisms within society.

Objectives of the Center:

- To contribute to the existing literature by filling in gaps therein in research.
- To undertake research activities on issues at the national as well as global level.
- To organize conferences, seminars and workshops, symposiums, and expert lectures on various contemporary issues in the field.
- To coordinate and collaborate with various departments concerned with criminal law.

- To sensitize the general public and other stakeholders regarding criminal law legislation.
- To arrange and organize the conferences, workshops, training, and awareness Programmes for capacity building of academic institutions, investigating agencies and knowledge banks.
- To arrange the frequent interactions of students and faculty with criminal law experts and criminal justice professionals.
- To organize visits to police stations, forensic laboratories, criminal courts, juvenile homes and correctional institutions.
- Collaborate with non-governmental and social work organizations to understand the plight of victims with respect to social, legal, and psychological harm.

Activities of the Center

Type of Activity	Title of activity	Coordinator	Date/Time Held	Mode	No. of Participants
Conference	Three-day International Conference on "Restoration and Reintegration of Victims and Families with Restorative Justice"	Dr. Rekhraj Jain	04-04-2024 – 06-04-2024	Hybrid	32
Visit	Visit to Juvenile Home	Dr. Rekhraj Jain	16-10-2024	Physical	243
Symposium	Symposium on Juvenile Justice and Functional Administration	Dr. Rekhraj Jain	11-11-2024	Physical	243
Conference	Two-Day conference on Mental Health Law and Criminal Behaviour	Dr. Rekhraj Jain	04-04-2025 – 06-04-2025	Hybrid	41

Achievements of the Center

1. Dr. Rekhraj Jain presented a paper on 'Intricacies of Bloodstain Pattern Analysis in Forensic Investigations: Legal Implications with special reference to India' in the World Conference on Criminology 2025.
2. Dr. Rekhraj Jain chaired two sessions, on 'Domestic Violence and Family Crime' and 'Sexual Harassment and Workplace Safety' in the World Conference on Criminology 2025.
3. Ms. Anwesha Panigrahi completed th e 24th specialization course in International Criminal Law for Young Penalists on 'International Criminal Justice, Conflict Resolution and Transitional Justice' from the Siracusa International Institute, Italy in May 2025.
4. Ms. Anwesha Panigrahi presented a paper titled 'Victims by Birth – The Plight of Children Born during or out of International Crimes' in the 6th International and 45th All India Criminology Conference at the Dept. of Criminology, University of Madras, Criminology.

6. Center of Excellence for Cyber Law and Data Protection

The Center for Cyber Law and Data Protection Law was established and constituted in July 2019.

Coordinator: Prof. (Dr.) Md Akbar Khan, Professor, Faculty of Law, IFHE

Members of the Center:

No.	Name	Department	Position
1	Mr. Ravi Kant	Faculty of Law	Assistant Professor
2	Mr. S. Ravi	Faculty of Law	Assistant Professor
3	Mr. Rakesh Suryadevara	Faculty of Law	Assistant Professor

Purpose of the Center:

The main purpose of establishing the Center is to understand the new arena of growth, problems, and critical issues that are emerging with the growth of information technology and to promote research through updating existing laws, policies, cases, and materials

Objectives of the Center:

- To enhance the awareness about the ever-increasing cyber-crimes in the society and provide inputs to the students and general public about safe and efficient handling of the social media.
- To provide inputs to use of internet, mobile phones, ATM Cards and confidential information securely.
- To understand and enlighten the problems and critical issues that are emerging with the growth of information technology.
- To promote research in the area of cyber and data protection law and make suggestions for Cyber and Data Protection Policy, updating the existing laws.
- To arrange and organize the conferences, workshops, training and awareness Programmes for capacity building of academic institutions, investigating agencies and knowledge bank.
- To develop technically skilled manpower in the area of cyber law and Cyber forensics.

Type of Activity	Title of Activity	Coordinator	Date / Time Held	Mode	No. of Participants	Photo/Video Links
International Conference	AI Empowered Judicial System: A Transformative Legal Architecture Combating Operational Challenges	Prof. Md Akbar Khan	18-Apr-2024		120	https://drive.google.com/drive/folders/1IR-Ef5DA6-SVmpN6gwEvj8FArJWimlAo?usp=drive_link
Guest Lecture	How to Handle Litigation in Customs and GST by Mr. M. Uma Shankar	Prof. Md Akbar Khan	06-Nov-2024	Offline	85	https://drive.google.com/drive/folders/1IiCHXNdzQj7NE27sqdnZI-NDAWKmL2Vu?usp=drive_link
Workshop	Cyber Security and Cyber Psychology in the AI-Dominated World by Mr. Abhishek Mitra	Prof. Ravi Kant	14-Nov-2024	Offline	110	https://drive.google.com/drive/folders/15UG5OotqHleqN3ynwonyzRmCpOVFM6G8?usp=drive_link
Guest Lecture	Navigating the Evolving Landscape of Privacy: Trends and Opportunities by Mrs. Mahi Gupta, Mr. Sameen Avasarala and Mr. Anish Pandey	Prof. Md Akbar Khan	28-Jan-2025	Online	110	https://drive.google.com/drive/folders/1_hgDxBVCvDmOIRNL3w2I99gr-wCXIs7G?usp=sharing
Webinar	Evidentiary Value of Forensic Evidence in Criminal Law by Dr. Indu Rani	Prof. Ravi Kant	28-Mar-2025	Online	150	https://drive.google.com/drive/folders/1qwkqQtkYbZ1dB7a8hgWLoBOaHMVBVwpm?usp=drive_link

To arrange the frequent interactions of students and faculty with the cyber computer forensic experts and cyber-crime investigators.

- To arrange the quiz and essay writing competitions to the students and working groups to highlight the problems that are cropping up in the area of cyber-crimes and data protections.
- To encourage the research scholar to undertake their research on the topics of 'social media and infringement of rights' etc.
- To organize the Hackathons and to promote the creative idea generation.

Activities of Center

Future Perspective for 2024-2025

Sl. No.	Tentative Date	Event
1	Aug 14, 2025	Workshop
2	Sep 26, 2025	Guest Lecture
3	Nov 17-18, 2025	Conference

7. The Center of Excellence for Digital Transformation (CeDT)

The Center of Excellence for Digital Transformation (CeDT) at the IFHE has been established to leverage information and communication technologies for the benefit of the underserved. CeDT believes that constructive interactions between actors in an ecosystem, shapes various aspects of business and social practices and technology. Thus, continuous engagement with key stakeholders across industry, academia and society is the guiding principle of the Center. The activities of CeDT include research, consultancy, training/ teaching and outreach. The tools used for these activities include experiments (both field and laboratory), surveys, digital gap analysis, content creation and curriculum design.

Coordinator: Dr. Sanjay Fuloria, Professor (Operations and Information Technology) & Director, CDOE, IFHE,

Members of the Center

No.	Name	Department	Position
1	Shailendra Singh Bisht	Marketing and Strategy, IBS Hyderabad	Associate Professor
2	Dr. Leela Ch	Faculty of Science and Technology	Sr. Assistant Professor
3	Prof. Akbar Khan	Faculty of Law	Professor
4	Prof. Sankha Nath	Faculty of Architecture	Associate Professor

Purpose of the Center:

The Center of Excellence for Digital Transformation (CeDT) at the IFHE has been established to leverage information and communication technologies to benefit the underserved. We at CeDT believe that constructive interactions between actors in an ecosystem shape various aspects of business and social practices and technology. Thus, continuous engagement with key human and nonhuman stakeholders across industry, academia, and society to advance our agenda is the guiding principle of the Center. We plan to engage with critical stakeholders through research, consultancy, training/ teaching, and outreach. The tools that we plan to use for the activities as mentioned above include experiments (both field and laboratory), surveys, digital gap analysis, content creation, and curriculum design.

Objectives of the Center:

The Fourfold objectives related to teaching, research, consulting and community engagement are:

1. **Educational Excellence:**
a. Develop and deliver cutting-edge courses and training Programmes in digital transformation.
b. Foster innovation and critical thinking among students and professionals.

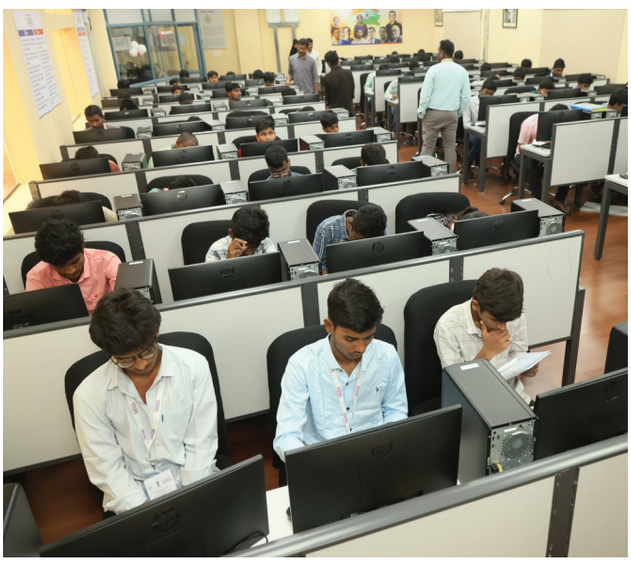
2. **Research and Innovation:**
a. Conduct pioneering research on digital transformation technologies and practices.
b. Produce high-quality research papers to inform academic discourse and policy decisions.

3. **Industry Collaboration:**
a. Partner with corporations to understand and address their digital transformation challenges.
b. Offer consultancy services to help businesses devise and implement effective digital strategies.

4. **Community Engagement:**
a. Promote digital literacy and inclusivity through outreach Programmes.
b. Support small businesses and non-profits in their digital transformation efforts.







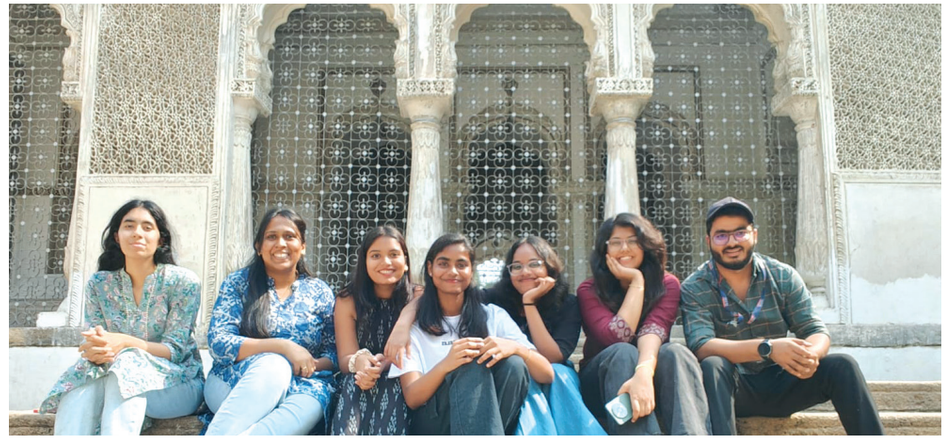
Activities of the Center

Sl. No.	Event Details	
1		Panel Discussion on Digital Transformation of Health Care Date: July 19, 2024 Speaker(s): 1. Devanand Kolothodi, Regional CEO @ Aster DM Healthcare Telangana & Andhra Pradesh 2. Kushagra Tyagi, Head - Product Engineering in BlitzPermits No. Participants: 25 Report We had an enlightening panel discussion on "Digital Transformation of Healthcare" at ICFAI Foundation for Higher Education, Hyderabad hosted by Center of Excellence for Digital Transformation, featuring insights from Devanand Kolothodi (Aster DM Healthcare) and Kushagra Tyagi. The discussion highlighted the transformative impact of telemedicine, AI, and data analytics on patient care and healthcare delivery. We also addressed significant challenges such as data interoperability, privacy, security, and managing change resistance.
2		Expert Talk on Building HealthCare Brands in the Digital Age Date: July 19, 2024 Speaker(s) : Dr. N. Krishna Reddy, CEO, ACCESS Health International Moderator: Prof. (Dr.) Venu Gopal Rao,Director, IBS Hyderabad No. Participants: 70 Report Dr. N. Krishna Reddy, CEO of ACCESS Health International, shared his invaluable insights on Health Care Brand Building in the Digital Age at Digital Transformation Colloquium organised by Center of Excellence for Digital Transformation at ICFAI Foundation for Higher Education, Hyderabad. Dr Reddy's experience in building CARE Hospitals, Quality CARE India Limited and Relisys Medical Devices Limited offered a wealth of knowledge to our MBA students and faculty. The session underscored the critical role of digital transformation in healthcare branding and provided practical strategies for success in the digital age.
3		Digital Transformation of Financial Services Date: July 26, 2024 Speaker(s) : Col. Sukhchain Singh, Vice President of Software Engineering at Mastercard No. Participants: 25 Report Col. Sukhchain Singh provided insights on the Digital Transformation of Financial Services, focusing on payments. His insights from his MasterCard and Amazon Pay roles and his military experience provided our students with invaluable knowledge.

Sl. No.	Event Details	
4		Digital Transformation of Media and Entertainment Date: August 02, 2024 Speaker(s) : Sudhir T S; Journalist, Columnist, Political commentator, and an Educator Parinita Jain: Global Lead for the GMP (Google Market Place) team at Google No. Participants: 75 Report Mr. Sudhir T S, seasoned journalist and political commentator and Parinita Jain, Global Lead for GMP at Google, g participated in the panel discussion on the digital transformation of the information, media, and entertainment sector organised by the Center of Excellence for Digital Transformation. Sudhir's extensive experience in print, television, and digital journalism illuminated the evolving landscape of media and the importance of adaptability and innovation. Parinita's deep dive into digital advertising strategies and consumer engagement provided invaluable insights into driving growth in the digital era.
5		Panel Discussion on Logistics and SCM Date: August 23, 2024 Speaker(s) : Prashant Singh, Accenture Amit Choudhary, GE Rishi Prakash, Solutions Architect & Product Owner, BlueYonder No. Participants: 65 Report: The Digital Transformation of Logistics and Supply Chain Management organised by Center of Excellence for Digital Transformation at ICFAI Foundation for Higher Education, Hyderabad.
6		Digital Transformation of Public Goods and Services Date: September 20, 2024 Speaker(s) : Kanaada Rao M (MKR) (Founder, Eco Vaidya Sustainable Solutions) Pavani Iolla (Founder, Vapra) Jai Sankar, CEO; Neer Interactive Solutions Pvt. Ltd.,Hyderabad Moderator: Dr. P. Bhanu Sireesha, Associate Professor, Finance & Accounting No. Participants: 65 Report: Jai Sankar Aluru (CEO, Neer Interactive Solutions & Director, CGDT, IIT Hyderabad) and Kanaada Rao M (MKR) (Founder, Eco Vaidya Sustainable Solutions), Moderator- Dr. Bhanu Sireesha, and Guest Speaker Pavani Iolla (Founder, Vapra) shared their invaluable insights during today's Panel Discussion on Digital Transformation of Public Goods and Services organised by Center of Excellence for Digital Transformation at ICFAI Foundation for Higher Education, Hyderabad. Their expertise in GeoAI, sustainability, DPI, and waste management brought diverse perspectives and truly enriched the conversation.

Sl. No.	Event Details	
7		IndiaStack Interaction Date: September 23, 2024 Speaker(s) : Jasminder Singh Gulati,Co-Founder, NowFloats (Acquired by Reliance Jio). Founder, Digital Desh & Full Stack Capital No. Participants: 65 Report:120 Jasminder Singh Gulati, co-founder of NowFloats, delved into the transformative power of IndiaStack. He explained how this digital infrastructure is enabling seamless financial transactions, governance services, and healthcare access for billions. Gulati highlighted the role of UPI, Aadhaar, and e-KYC in revolutionizing how individuals and businesses interact digitally. He stressed the importance of Digital Public Infrastructure (DPI) in creating scalable, inclusive solutions for Bharat. Students gained deep insights into the potential of IndiaStack for building impactful, digital products and services across sectors
8		Panel Discussion on Digital Desh 14.0 Bihar Report Launch Date: September 23, 2024 Speaker(s) : Jasminder Singh Gulati,Co-Founder, NowFloats (Acquired by Reliance Jio). Founder, Digital Desh & Full Stack Capital Subir Jha, Founder, BuckSpeak No. Participants: 135 Report: Jasminder Gulati and other panel members shared their insights from the latest Digital Desh Report, which focuses on Bihar's digital transformation journey. They shared insights from his research, emphasizing how digital public infrastructure is transforming small businesses, public services, and local economies in rural India. The session highlighted key findings on the impact of mobile penetration, digital literacy, and innovative technologies in Bharat. Students were inspired by Digital Desh's vision of a digitally empowered India, emphasizing that digital solutions should be inclusive, scalable, and socially impactful to drive economic progress in underserved regions.





Sl. No.	Event Details	
9	 Panel Discussion on Digital Transformation at Scale for Inclusive Development Date: November 28, 2024 Speaker(s) : LS Ganesh, Vice Chancellor, IBS Hyderabad; Dr. Venu Gopal Rao K S, Director, IBS Hyderabad; Jojo Mehra, Chief Product Officer, eGov Foundation; Mandvi Kulshrestha, Senior Programme Adviser, FES India; Shailendra Singh Bisht, Center of Excellence for Digital Transformation No. Participants: 130	Report: In collaboration with the FES India Office, the Center of Excellence for Digital Transformation (CEDT) hosted an insightful event, DigiScale, Centered on leveraging Digital Public Infrastructure (DPI) for inclusive development. Esteemed speakers including LS Ganesh (Vice Chancellor, IBS Hyderabad), Dr. Venu Gopal Rao K S (Director, IBS Hyderabad), Jojo Mehra (Chief Product Officer, eGov Foundation), and Mandvi Kulshrestha (Senior Programme Adviser, FES India) shared their perspectives on the transformative potential of digital solutions. LS Ganesh, Vice Chancellor of IBS Hyderabad, opened the session by emphasizing the pivotal role of CEDT in driving digital transformation across sectors. He outlined the significant contribution of DPI to achieving sustainable growth and Millennium Development Goals (MDGs). Highlighting India's leadership in DPI innovation, he praised the contributions of the IFHE community to fostering research and innovation in this domain. Dr. Venu Gopal Rao K S, Director of IBS Hyderabad, provided an overview of the institution's commitment to research and thought leadership in digital transformation. He underscored IBS Hyderabad's focus on Sustainable Development Goals (SDGs) and its vision to leverage digital technologies for global impact through innovation and excellence. Jojo Mehra, Chief Product Officer at eGov Foundation, shared insights into the intersection of technology and societal impact. He discussed the scalability of inclusive digital solutions and the importance of collaboration between private sectors and civil societies. He stressed the need for designing adaptable and user-centric products that address evolving societal challenges. Mandvi Kulshrestha, Senior Programme Adviser at Friedrich-Ebert-Stiftung (FES) India, highlighted the critical role of technology in fostering social justice and citizen-centric governance. She addressed the challenges of unequal access to technology and the lag in policy frameworks to keep pace with technological advancements. Her advocacy for equitable access and customer-focused innovation resonated with the audience. Shailendra Singh Bisht, a faculty member of CEDT, provided an overview of the sectors requiring population-scale solutions—commerce, health, education, and agriculture. He highlighted India's emergence as a DPI powerhouse, citing initiatives like Aadhaar and UPI that have revolutionized digital infrastructure globally. He acknowledged the collaborative efforts of area experts in shaping the day's agenda and emphasized the importance of creating scalable, inclusive digital ecosystems. The speakers collectively illuminated the transformative potential of DPI in enabling inclusive and sustainable development, inspiring the participants to explore innovative solutions for societal betterment.
10	 Panel Discussion on DPI For Equitable Markets Access, Secure Payments, And Open Network Date: 28th November 2024 Speakers: Prabhu Elangovan, IT Professional, Digital Transformation and Innovation, Protean; Dr. Sayam Sundaram, Chief, Digital Platforms, Bajaj FinServ; Nitin Nair, Senior Vice President, ONDC (South Region) Moderator: Dr. Venu Gopal Rao K.S, Director, ICFAI Business School, Hyderabad No. of Participants: 135	Report: The panel discussion on DPI For Equitable Markets Access, Secure Payments, And Open Networks highlighted the pivotal role of Digital Public Infrastructure (DPI) in fostering equitable access to markets, secure payments, and open networks. Dr. Venu Gopal Rao set the stage by emphasizing the transformative impact of UPI technology on financial systems, underlining its role in driving economic growth and inclusive financial ecosystems. Dr. Sayam Sundaram discussed the importance of structuring data and leveraging AI to solve real-world challenges. He highlighted the scalability and usability of platforms like ONDC in enabling Indian SMEs to scale globally, emphasizing targeted, efficient solutions for sustainable development. Nitin Nair elaborated on the ONDC ecosystem, tracing its journey from a soft launch in December 2022 with 1,000 transactions to 1.4 crore by October 2024. He showcased innovations like Rapido's metro ticketing services and addressed the challenges of integrating private players like Ola into public networks, emphasizing collaboration for a more equitable digital ecosystem. Prabhu Elangovan focused on secure payment innovations post-demonetization, citing *99# as a tool for offline transactions and introducing "circle payments" for enhanced parental oversight. He also stressed the need for financial literacy, particularly for vulnerable groups, to mitigate UPI fraud risks. The session concluded with actionable insights for business graduates, emphasizing the importance of digital skills, adaptability, and practical learning. Dr. Venu Gopal Rao summarized the discussion by reiterating DPI's transformative potential in shaping India's digital economy. The event concluded with mementos presented to the panellists as a token of appreciation for their valuable contributions.

Sl. No.	Event Details	
11	 Panel Discussion on AI-Driven Healthcare Innovations and DPI-Enabled Patient-Centric Systems Date : November 28, 2024 Speakers: Ms. Romita Ghosh, Founder and CEO of iHeal HealthTech; Mr. Jojo Mehra, Chief Product Officer at eGov Foundation; Mr. Atul Gupta, Consultant on DPI and DPG initiatives at eGov Foundation Moderator: Ms. Uma Aysola, Global Director of Communications at AccessHealth International No. of Participants: 125	Report: The Center of Excellence for Digital Transformation at IBS Hyderabad hosted a thought-provoking panel discussion on AI-Driven Healthcare Innovations and DPI-Enabled Patient-Centric Systems. The distinguished panel comprised Ms. Romita Ghosh, Founder and CEO of iHeal HealthTech; Mr. Jojo Mehra, Chief Product Officer at eGov Foundation; Ms. Uma Aysola, Global Director of Communications at AccessHealth International; and Mr. Atul Gupta, Consultant on DPI and DPG initiatives at eGov Foundation. The session highlighted the transformative potential of AI and Digital Public Infrastructure (DPI) in addressing healthcare challenges, particularly for underserved populations. Ms. Ghosh emphasized the role of AI-driven solutions in tackling specific health issues, such as musculoskeletal conditions, and the importance of accessible and affordable care to bridge systemic gaps in healthcare. Mr. Mehra elaborated on leveraging AI and DPI to enhance early diagnosis, personalized treatments, and resource allocation. His insights underscored how scalable solutions could create a more inclusive healthcare ecosystem, ensuring essential care reaches marginalized communities. Ms. Aysola shared how AccessHealth International integrates AI and DPI to optimize real-time data analysis and equitable resource distribution, prioritizing affordability and inclusivity in health systems worldwide. Mr. Gupta emphasized predictive analytics, real-time diagnostics, and personalized care delivery enabled by AI and DPI. He highlighted the importance of interoperability across public health systems to ensure equitable access to essential services. The panel discussion concluded with a shared vision of creating resilient, patient-centric healthcare systems. The event served as an enriching platform for understanding how technology and inclusivity can address healthcare disparities and empower communities globally.
12	 Panel Discussion on Open-Source Platforms and Interoperable Ecosystems for Education and Skilling Date : November 28, 2024 Speakers: Shailiza Mayal, Senior Manager, Samagra; Rayulu Villa, Co-Founder and Director, Sanketika Consulting Moderator: Amir Ullah Khan, Research Director, Center for Development Policy and Practice No. of Participants: 128	Report: The panel discussion on Open-Source Platforms and Interoperable Ecosystems for Education and Skilling focused on leveraging Digital Public Infrastructure (DPI), open-source platforms, and Artificial Intelligence (AI) to address systemic challenges in education and skilling. Moderator Amir Ullah Khan initiated the session by highlighting the transformative potential of DPI in democratizing education and lifelong learning. Surendra Singh Sucharia emphasized the importance of scalable digital ecosystems like Sunbird RC in creating interoperable platforms for education. He elaborated on the use of decentralized networks for credential verification and AI-powered tools for personalized and adaptive learning experiences. His vision Centered on building high-trust, low-cost platforms to empower learners and educators. Shailiza Mayal highlighted Samagra's expertise in integrating DPI with governance to address education inequities. She shared insights from their work in Haryana, showcasing DPI-driven solutions for resource allocation, teacher training, and curriculum delivery. She stressed the need for population-scale impact through sustainable interventions aligned with governance priorities. Rayulu Villa discussed aligning digital tools with the National Digital Education Architecture (NDEAR). He highlighted the role of open-source platforms, semantic computing, and AI-driven learning solutions in enabling lifelong education and continuous upskilling. His future vision emphasized flexible and scalable learning environments to cater to diverse needs. The session concluded with Amir Ullah Khan summarizing key takeaways: the importance of interoperability, decentralized credential verification, and collaborative efforts between public and private sectors. The panel underscored the need for sustainable and inclusive education ecosystems, encouraging partnerships to promote equitable learning opportunities.

Sl. No.	Event Details	
13	 Panel Discussion on DPI for Farm Productivity, Market Access, and Sustainable Agriculture Date: November 28, 2024 Speakers: Bhavana Rao Kuchimanchi, Senior Research Fellow, Foundation for Ecological Security (FES); Aakash Guglani, Policy Manager, Digital India Foundation; Jyotirmoyee Dutta, Principal Scientist and Sr. Programme Manager, Center of Data for Public Good, Indian Institute of Science Moderator: Dr. Shylajan CS, Director, ICFAI School of Social Sciences, IFHE Hyderabad No. of Participants: 140	Report: The panel discussion on DPI for Farm Productivity, Market Access, and Sustainable Agriculture focused on the transformative role of Digital Public Infrastructure (DPI) in addressing critical challenges in the agricultural sector. Moderator Dr. Shylajan CS introduced the session, emphasizing the need for technology-driven solutions to enhance productivity, inclusivity, and sustainability in agriculture. Bhavana Rao highlighted the importance of climate-smart practices and integrating advanced technologies like drones and IoT sensors within cooperatives and farmer-producer organizations (FPOs) to enhance affordability and outreach. She emphasized the need for timely data dissemination and participatory approaches to ensure relevance and farmer trust. Aakash Guglani provided a policy and entrepreneurial perspective, detailing how DPI, such as AgriStack, addresses market inefficiencies and financial exclusion. He highlighted its potential to foster transparency, optimize resources, and enable credit access. Guglani advocated for cooperative farming models to achieve economies of scale and encouraged startups to explore DPI-enabled innovations in agriculture. Dr. Jyotirmoyee Dutta shared insights into developing and deploying AgriStack, which enables consent-based data sharing for farmers and stakeholders. She emphasized the significance of robust data governance frameworks to ensure privacy and accountability. Using real-world examples, she illustrated how DPI fosters collaborative ecosystems, empowers smallholder farmers, and enhances credit accessibility. The session concluded with key takeaways on leveraging DPI to increase productivity, mitigate market inefficiencies, and enable financial inclusion. The panel emphasized collaboration among stakeholders and the need for innovation to create a sustainable and inclusive agricultural ecosystem.
14	 Valedictory Session on Reflections on DPI's Role in Inclusive Development and Future Pathways; 28th November,2024 Date : November 28, 2024 Speakers: Anubhav Tiwari, Chief Innovation Officer, NIELIT, MeitY; Vinod Sankaranarayanan, Head - Digital Public Goods & Infrastructure, ThoughtWorks India Moderator: Sanjay Fuloria, Director, Center of Distance and Online Education, IFHE No. of Participants: 100	Report The valedictory session provided an insightful discussion on the themes of innovation, career guidance, and the evolving digital landscape. Moderator Dr. Shylajan CS set the tone, emphasizing the transformative potential of innovation in shaping the future of technology and entrepreneurship. Vinod Sankaranarayanan shared his extensive experience in the IT sector, spanning over 45 years, and discussed his leadership in the TPI and Defix space initiatives. He highlighted the development of digital public goods in collaboration with organizations like DBI and EPI, illustrating their impact through a case study on rural businesses. By enabling access to first-day-first-show movies in villages via Digital Public Infrastructure (DPI), he demonstrated the power of DPI in democratizing resources and creating opportunities. Additionally, he encouraged students to explore the burgeoning rural credit market, projected to triple in size within five years, and emphasized the role of voice technology in fostering inclusivity. Anubhav Tiwari shared his entrepreneurial journey, opting out of traditional placements to explore startup opportunities. He explained the roles of incubators and accelerators in supporting startups, citing examples like Y Combinator. Tiwari also detailed government initiatives, including Startup India and Invest India, which provide a robust framework for entrepreneurship. He delved into the rapidly growing gaming industry, highlighting its revenues surpassing traditional entertainment sectors and encouraging students to explore careers in game development and related startups. The session concluded with a call to action for attendees to explore untapped rural and digital markets, network actively, and leverage government policies to foster innovation and entrepreneurship.No. of Participants: 100

Sl. No.	Event Details	
15	 Panel Discussion on Digital transformation of Indian Cinema Date : December 6, 2024 Speakers: Mr. Kishore Kedari, Head of Content Production, Arka Mediaworks Mr. Naveen KL, Founder, Trice Moderator: Shailendra Singh Bisht No. of Participants: 35	Report The Center of Excellence for Digital Transformation at IBS Hyderabad organized a panel discussion on Digital Transformation of Indian Cinema, featuring distinguished speakers Mr. Kishore Kedari, Head of Content Production at Arka Mediaworks, and Mr. Naveen KL, Founder of Trice. The session brought together experts and students to explore the transformative impact of technology on Indian cinema across production, distribution, and consumption. Mr. Kedari and Mr. Naveen shed light on groundbreaking advancements, including the role of AI in streamlining production processes, enhancing storytelling through immersive technologies, and optimizing audience engagement using data-driven insights. They highlighted AI's capabilities in staging scenes, aging characters digitally, and understanding post-COVID viewing patterns, while acknowledging challenges such as reliance on skilled technicians and inconsistencies in digital tools. Piracy mitigation strategies, such as the use of forensic cameras, and the growing influence of digital marketing were discussed, emphasizing the importance of engaging audiences through platforms like Cube Wire and influencers. The session also addressed the delicate balance between creativity and technology, illustrating how innovation continues to elevate Indian cinema. A special note of gratitude was extended to Infinity Studios, IBS Hyderabad's movie-making club, for their enthusiastic participation. The event inspired students to explore the intersection of technology and creativity, setting the stage for future innovations in the industry.
16	 Panel Discussion on Digital Transformation of Wealth Management Date : December13, 2024 Speakers: Mr. Subir Jha, Founder, BuckSpeak Mr. Chandra Sekhar C, Associate Regional Head, Nippon India Mutual Fund Moderator: Shailendra Singh Bisht No. of Participants: 35	Report The Center of Excellence for Digital Transformation, in collaboration with IBS Hyderabad, successfully organized a panel discussion on Digital Transformation of Wealth Management. The event featured two distinguished speakers: Mr. Subir Jha, Founder of BuckSpeak Pvt Ltd, and Mr. Chandra Sekhar C, Associate Regional Head, Nippon India Mutual Fund. The session offered an in-depth exploration of how technological advancements are transforming the wealth management industry. The panelists emphasized the acceleration of financial processes enabled by digitalization. For instance, loan approvals, which previously required 7–10 days, can now be completed within minutes, demonstrating enhanced speed and efficiency. They also highlighted the three critical pillars of digital wealth management: product design, product distribution, and post-sale services, noting the significant role of Robo-advisors like Groww and Zerodha in this evolution. The speakers discussed the importance of hybrid models that integrate digital tools with offline touchpoints to address complex customer needs. They further stressed the role of behavioral and emotional understanding in wealth management, highlighting that human interaction remains indispensable in fostering trust and personalization. Nippon's success with 5,000+ automated fund transfers was presented as a case study of automation driving operational efficiency. The event concluded with a special acknowledgment to the Money Matters Club for their active participation and thoughtful contributions. The session provided valuable insights for students, equipping them to navigate the intersection of technology and finance and preparing them for dynamic roles in wealth management and fintech.

Sl. No.	Event Details	
17	 Panel Discussion on Digital Transformation of MSME Date: December 20, 2024 Speakers: Mr. Lakshmi Narasimha Moorthy K, Co-founder and CEO, nicheBrains Mr. Vivek Pai, Vice President, MediaMint Moderator: Shailendra Singh Bisht No. of Participants: 65	Report: The panel discussion on Digital Transformation of Micro, Small, and Medium Enterprises (MSMEs) brought together Mr. Lakshmi Narasimha Moorthy K, Co-founder and CEO of nicheBrains, and Mr. Vivek Pai, Vice President of MediaMint, to address the challenges and opportunities in the sector. The speakers highlighted the pivotal role of digital transformation in enhancing the efficiency, scalability, and competitiveness of MSMEs. Mr. Moorthy outlined the historical and structural constraints MSMEs face, such as reliance on legacy systems, resource limitations, and a reluctance to embrace change. He emphasized the need for a leadership mindset shift and incremental adoption of digital technologies tailored to the unique needs of MSMEs. A case study of a pump manufacturer illustrated how digitizing dealer interactions and creating a robust online presence helped expand their customer base and optimize sales processes. Mr. Pai discussed the role of technologies like predictive analytics, supply chain optimization, and digital marketing in addressing operational inefficiencies and reaching new markets. He encouraged MSMEs to focus on affordability and tangible benefits by starting small, integrating manual and digital processes, and gradually scaling their digital initiatives. The speakers underscored the importance of government support, such as incentives and accessible platforms, in facilitating digital adoption. They also highlighted the role of innovation and transparency in aligning with market demands. The discussion concluded with a call for MSMEs to view digital transformation as a strategic imperative to ensure sustainability and competitiveness in an evolving economic landscape.
18	 Visit to AkshayaKalpa Organic Farm Visit: Exploring Sustainable Innovation Faculty Guide: Shailendra Singh Bisht No. of Participants: 58	Report The visit to AkshayaKalpa Organic Farm on December 22, 2024, was an enlightening experience for 58 participants, including students, faculty, and professionals from the Center of Excellence for Digital Transformation. The visit aimed to explore sustainable farming practices and understand the role of digital transformation in agriculture. AkshayaKalpa, a pioneer in the organic food and dairy sector, integrates technology and eco-friendly methods on its 60-acre farm, with a 30-acre research facility focused on advancing organic farming. Participants observed innovative practices like precision farming, automated irrigation, and biogas production, which highlighted how technology enhances productivity and sustainability. The farm prioritizes chemical-free food production, catering to the rising consumer demand for organic products, and implements sustainable practices such as water conservation, renewable energy, and closed-loop waste recycling systems to enrich soil fertility. The farm offers diverse products, including A2 milk, flavored yogurt, paneer, unprocessed honey, and virgin coconut oil, as well as unique plant varieties like diabetes-friendly Sitaphal and Sky fruit. A network of 1,200 farmers collaborates with AkshayaKalpa, earning an average annual income of INR 14 lakh. Participants enjoyed a farm tour, where they witnessed efficient milking processes and energy-saving innovations such as motion-sensor streetlights. A key highlight was the organic lunch, complemented by a tasting session of the farm's freshly produced cheese and flavored yogurt. An interactive session by co-founder Shashi Kumar emphasized the importance of branding, consumer influence, and building trust in business strategies. The visit underscored the role of sustainable agriculture and technology in transforming farming practices. Participants gained valuable insights into promoting similar models, fostering partnerships between farms and technology providers, and raising awareness of organic products to drive market growth. The experience inspired advocacy for innovative, eco-friendly solutions that integrate sustainability and technology.

Sl. No.	Event Details	
19	 A Panel Discussion on Digital Transformation of Indian Agriculture Date: December 20, 2024 Speakers: Mr. Shashi Kumar, Founder and CEO, Akshayakalpa Organic; Mr. Anantha Krishnan R K, Principal Consultant, Emerging Technologies, ITEC Dept., Govt. of Telangana Moderator: Shailendra Singh Bisht No. of Participants: 156	The panel discussion on the Digital Transformation of Indian Agriculture brought together Mr. Shashi Kumar, Founder and CEO of Akshayakalpa Organic, and Mr. Anantha Krishnan R.K., Principal Consultant, Emerging Technologies, ITEC Department, Government of Telangana, moderated by Prof. Shailendra Singh Bisht. The session began with a tribute to Dr. Manmohan Singh, honoring his contributions to India's economy and agriculture. Mr. Kumar shed light on the systemic challenges smallholder farmers face, including aging farmer demographics, unsustainable input-driven farming, and limited control over key factors such as market prices, soil health, and water management. He advocated for a return to ecological farming practices, emphasizing crop diversification, soil conservation, and self-reliant inputs such as seed-saving and organic manure. His vision underlined the importance of aligning scientific advancements with traditional wisdom to create sustainable farming systems. Mr. Krishnan presented Telangana's Agriculture Data Exchange (ADEX), a pioneering Digital Public Infrastructure (DPI) designed to integrate data from multiple government departments into a unified platform. This initiative facilitates access to crucial information for startups, researchers, and financial institutions, enabling solutions tailored to farmers' needs. A notable example is ADEX's collaboration with HDFC Bank, allowing crop loans to be processed within two days, addressing delays that often forced farmers to rely on exploitative moneylenders. The discussion concluded with a call for collective action, urging students and professionals to leverage digital technologies and contribute to making agriculture sustainable, inclusive, and resilient. Both speakers emphasized the critical role of innovation, policy, and community involvement in transforming Indian agriculture and securing its future.

8. Center for Excellence in Environment & Forest Laws

The Center of Excellence for Environment and Forest Law of ICFAI Law School, IFHE Hyderabad has been founded in January 2018, for creating awareness about the environment degradation and protection; to ingrain the future generations with the idea of environmental protection and to train the students in a clinical way by creating a Club where they conduct the activities for the protection and upgradation of the environment. The name of the Environmental Law Club is Green Ambassadors Inspiring All (GAIA).

The Center has been receiving the MoEFCC, Government of India, sponsored training Programmeme to impart training to the Senior Indian Forest Service Officers nominated by MoEFCC from different parts of the States since 2018 and have successfully completed four such training Programmemes on various topics viz, Environment protection and forest conservation, Joint Forest Management: Issues and Challenges and Intellectual Property Rights: Forest and Trade.

Coordinator: Mr. D V N Murty, Assistant Professor, Faculty of Law, IFHE

Members of the Center

S. No.	Name	Department	Position
1	Mrs. M. Geethapriyadarsani	Faculty of Law	Assistant Professor
2	Dr. M. Ravindranath	Faculty of Law	Assistant Professor
3	Dr. P. Kesari	Faculty of Law	Associate Professor
4	Dr. Tasneem Sultana	Faculty of Law	Assistant Professor
5	Ms. Thejaswini Srikanth	Faculty of Law	Assistant Professor
6	Ms. Barkha Joshi	Faculty of Law	Assistant Professor

Purpose of the Center:

The Center has been established with a purpose to understand the new arena of growth, problems, and critical issues in environmental protection that are emerging with the growth of industry and technology and to promote research through updating existing laws, policies, cases, and materials.

Objectives of the Center:

- Create awareness on environment degradation and protection,
- To ingrain in future generations, the idea of environmental protection and preservation.

Activities of Center

Type of Activity	Title of activity	Coordinator	Date/Time Held	Mode	No. of Participants
Gaia Club activity	Earth day celebration with children at Yelwarthy School	Dr. Gowri B. Chanal	April 22, 2024	Offline	30
IFS training Programmeme	Safe Workplaces- Fundamental Understanding Of Posh Act, Gender Sensitization, Legal Framework, Policies And Processes	Mr. D.V.N. Murty	May 6-8, 2024 at Gangtok	Offline	20
IFS training Programmeme	Climate Change vis-a-vis Legislative Protection of Sensitive Coastal Zone Areas: Need for Upgradation of National and International Safeguards	Dr. M. Geetha Priyadarsani and Mr. D.V.N. Murty	August 5-9, 2024 at Visakhapatnam	Offline	12
Club activity- debate in collaboration with Vox Populi- Debate society	Navigating the Future: Emerging Challenges and Prospects in Environmental Law	Dr. Jayanti Reddy & Mr. D. V. N. Murty	August 21, 2024.	Offline	40
IFS training Programmeme	Safe Workplaces - POSH Act Capacity and Skill Building for Investigation Processes Schedule	Dr. M. Geetha Priyadarsani, Dr. Gowri B. Chanal and Mr. D.V.N. Murty	September 23-25, 2024, at Jaipur	Offline	17
Club activity	World Wild life week	Dr. Gowri B. Chanal	October 7-8, 2024	Offline	20
IFS training Programmeme	Traversing a clinical-legal approach through the lens of transnational environmental remedies for environmental harm	Dr. M. Geetha Priyadarsani, Dr. Gowri B. Chanal and Mr. D.V.N. Murty	December 16-20, 2024	Offline	03
Club activity	Nest hanging activity	Dr. Gowri B. Chanal & Dr. M. Geetha Priydarsani	March 20, 2025	Offline	70
Conference	Navigating the Future of Environmental Governance: Innovations in Law, Policy and Finance	Dr. M. Geetha Priydarsani & Mr. D. V.N. Murty	March 28-29, 202	Hybrid mode	120
Field visit	Field visit to Institute of Forest Biodiversity on the eve of international Biodiversity Day	Dr. Gowri B. Chanal & Dr. M. Geetha Priydarsani	May22, 2025	Offline	27

9. Center for Excellence in Gender Studies

The Center for Excellence in Gender Studies was established in the year 2023, to foster research and academic discussions pertaining to gender stereotypes and gender-based discrimination.

Coordinator: Ms. Astha Srivastava, Asst. Prof. Faculty of Law, IFHE

Members of the Center

No.	Name	Department	Position
1	Ms. Astha Srivastava	Faculty of Law	Coordinator& Assistant Professor
2	Dr. Iti Vyas	Faculty of Law	Assistant Professor
3	Dr. Arun	Faculty of Law	Sr. Assistant Professor
4	Dr. Hariharan	Faculty of Law	Associate Professor

Purpose of the Center:

One of the major objectives of the Center is to promote academic research in the area of gender studies by undertaking research projects, conducting conferences and seminars, and publication of scholarly works. The Center is committed to raising awareness and improving access to justice in the context of gender related issues. The Center engages with both faculty and students, striving to create a gender-aware community on campus and outside campus. The Center strives to arrange diverse academic, technical, cultural, and social events to empower vulnerable groups and promote gender equality in society. Furthermore, the Center collaborates with national and international organizations and researchers in the field of gender studies and related areas.

Objectives of the Center:

Exploring how gender influences the shaping of individual and group identities, experiences, and behaviours.

1. Studying the intersections of gender with other social categories, such as race, class, sexuality, and nationality, and how these intersections give rise to different forms of oppression and privilege.
2. Challenging and questioning gender-based stereotypes, norms, and expectations that hinder personal growth and perpetuate social inequalities.
3. Advocating for policies, practices, and attitudes that promote gender equality, social justice, and human rights while recognizing and appreciating diversity and inclusivity.
4. Bringing awareness-driven transformation at the grass root level through the dissemination of information in local schools and community Centers.
5. Promoting academic research in the area of gender studies by undertaking research projects, conducting conferences and seminars, and publication of scholarly works.
6. Generating knowledge and awareness about gender issues and their impact on both society and individuals' lives through research, teaching, and public engagement.
7. Providing a platform for marginalized voices, perspectives, and experiences.
8. Offering critical perspectives and analytical tools to analyse and transform power dynamics and structures that perpetuate gender-based discrimination, violence, and oppression.
9. Recognizing that society lives in a patriarchal system with entrenched socio-cultural beliefs in male superiority and aiming to contribute to the development of an egalitarian society.
10. Supporting students in living balanced lives, where they can avoid falling into depression or resorting to aggression due to societal pressures related to their sexual orientation.

Activities of Center

 **Seminar on Uniform Civil Code in India: Legal and Social Implications** **Date:** January 25, 2025 **Speakers:** Prof.(Dr.) Y.F. Jayakumar, Professor at University College of Law Osmania University Shri Justice L Narasimha Reddy, Former Chief Justice of Patna High Court **No. of Participants:** 45	The Guests discussed UCC's controversial aspects, referencing landmark cases like Shah Bano and Shaira Bano. He proposed five tests for UCC: reasonableness, child welfare, gender equality, international human rights standards, and constitutional principles. They emphasized UCC's historical foundation under the Directive Principles of State Policy, its role in national unity, and its potential to empower women and children. Citing the example of Uttarakhand for their proactive approach suggested other states also to initiate similar efforts.

10. Center for Excellence in Intellectual Property Rights

The Center for Excellence in Intellectual Property Rights is a constituent of ICFAI Law School, IFHE, Hyderabad, established in March 2020, to promote research and awareness in the field of intellectual property rights. The Center is dedicated to imparting IP education and training to students, academicians, and professionals across the country. The Center for IPR is established to promote interdisciplinary research in the area of intellectual property law, science, technology, arts, and economics. The Center for IPR is looking forward to undertaking research projects on the contemporary issues of importance related to intellectual property rights. The Center provides consultancy services to innovators, creators, and entrepreneurs on the filing, registration, protection, management, and infringement of intellectual property rights. The Center also regularly organizes conferences, seminars, and webinars to spread IP awareness among the students, academicians, and professionals.

Coordinator: Mr. Dilip Sharma, Sr. Assistant Professor, Faculty of Law, IFHE

Members of the Center

No.	Name	Department	Position
1	Dr. S V Damodar Reddy	Faculty of Law	Professor
2	Mr. Abhishek Sharma	Faculty of Law	Assistant Professor
3	Mr. Rahul Neema	Faculty of Law	Assistant Professor

Purpose of Center:

The Center for Excellence in Intellectual Property Rights was established at ICFAI Law School, Hyderabad, to promote the protection of innovations and awareness of intellectual property rights. The Center fosters the IPR culture among the stakeholders of the IFHE and strives to protect the IP created by the IFHE in general and the Innovation Cell in particular. The Center regularly organizes various conferences, webinars, seminars, workshops, and guest lectures by inviting dignitaries from India and abroad. The Center also encourages a research culture by publishing books on IPR, including edited books. The Center plays a pivotal role in the IPR awareness Programme by providing awareness in collaboration with the government of India through the National Intellectual Property Awareness Mission (NIPAM) and a training Programme for Indian Forest Service officers.

Objectives of Center

- To spread awareness about intellectual property laws.
- To undertake research activities on contemporary issues related to intellectual property rights.
- To organize conferences/seminars/workshops and symposiums on various contemporary issues related to intellectual property rights.
- To provide consultancy services to innovators, creators, and entrepreneurs on registering and protecting intellectual property rights.
- To organize IP training Programmes for students, professionals, government, and non-government officials.

Activities of the Center

Type of Activity	Title of the Activity	Coordinator	Date / Time Held	Mode	No. of Participants	Photo / Video Links
Webinar	WIPO Treaty on Intellectual Property, Genetic Resources and Associated Traditional Knowledge: A Critical Analysis	Mr. Dilip Sharma & Dr. Damodar Reddy	June 28 2024	Online	40	
Seminar	Basics of IPR and its importance for innovators and entrepreneurs	Mr. Dilip Sharma	October 29, 2024	Offline	50	
Seminar	Introduction to IPR	Mr. Dilip Sharma	March 19, 2025	Offline	60	https://www.linkedin.com/feed/update/urn:li:activity:7308744709760294913/
Competition	Prototype and Poster Making Competition	Mr. Dilip Sharma & Mr. Rakesh	April 23, 2025	Offline	6	https://www.linkedin.com/feed/update/urn:li:activity:7322511504845549568/
Competition	Mark Master Competition	Mr. Rahul Neema	April 21, 2025	Offline	29	https://www.linkedin.com/feed/update/urn:li:activity:7322511504845549568/
Competition	IPR Quiz Competition	Mr. Abhishek Sharma	April 22, 2025	Offline	47	https://www.linkedin.com/feed/update/urn:li:activity:7322511504845549568/
Conference	Intellectual Property and Society: Bridging Innovation and Public Interest	Ms. Kiran Sharma & Mr. Rahul Neema	April 24-25, 2025	Offline	60	https://www.linkedin.com/feed/update/urn:li:activity:7322511504845549568/

Achievements of the Center

1. Mr. Dilip Sharma delivered an expert lecture during the Online National Workshop on Music & IP: Feel the Beat of IP, organized by Chanakya National Law University, Patna, on 21st May, 2025, as a part of World Intellectual Property Rights Day celebration.
2. Mr. Dilip Sharma delivered a guest lecture on the topic - "Understanding Essentials of Trademarks, Designs & Copyrights" on Thursday, 20 March 2025 at ICRISAT Campus, Hyderabad.
3. Mr. Dilip Sharma delivered a full-day Expert session at ICRISAT on the topic - "Decoding Technology Decisions:
4. From Shortlisting to Strategic Valuation" on 4th June 2025 as a part of the ITEC Course on Mastering Technology Transfer: A Global Pathway for Developing Countries, organized in collaboration with the Ministry of External Affairs, Government of India.

11. Center for Excellence in Leadership

The Center for Excellence in Leadership is headed by Dr. Sitamma, Dean (IA & C), Professor · IBS Business School, IFHE University and will take its full pledged operations in the Academic Year 2024-25.

12. Center for Excellence for Sustainability

The Center of Excellence for Sustainability is established in November 2023, is set up with a mission of creating of a sustainbale society, with specific focus on selected SDGs.

Coordinator: Dr. Kavita Srivastava, Academic Coordinator, Bengaluru, IFHE

Members of the Center:

Sl. No.	Name	Department	Position
1	Dr. Muddu Vinay	Pro. Vice Chancellor (Bengaluru)	Chairperson
2	Dr. Kavita Srivastava	Economics	Center coordinator
3	Dr. Shailendra Singh Bisht	Associate Professor, IFHE Hyderabad	Academic Peer
4	Mr. Kuldeep Dantewadia	Co founder Reap Benefit	Social Entreprenuer
5	Dr. Geetha R	Principal SSMRV college Bangalore	Academic Peer
6	Dr. Geetha V Sharma	OB,HR,Soft Skills	Committee Member
7	Ms. Swetha Manivannan	Social Impact Designer ALERT	Committee Member
8	Mr. Mahesh Kumar	Campus Administration, IBS Bangalore	Committee Member
9	Mr. Muthu Vishnu	Student	Student Member
10	Ms. Pravalika	Student	Student Member

Purpose of the Center:

The establishment of a Center of Excellence for Sustainability in a university is crucial in creating a more sustainable future. By integrating sustainability practices in various areas and collaborating with stakeholders, universities like IFHE can play a critical role in addressing global challenges and promoting sustainable growth.

Objectives of the Center:

The Center has adopted a think-do-teach philosophy, which will incorporate sustainability practices and work with society, markets, and governments to create a more sustainable future.

The IFHE Center of Excellence will strive to stay committed to SDG goals-4,8,12 and 17.

The Center will endeavor to -

- Consult, create, and teach full-time certification courses
- Conduct management development Programmes
- Conduct research in the area of sustainability
- Conduct outreach Programmes for community
- Establish stable, monitored environments for seamless operations.

Activities of the Center

SDG 12: Responsible consumption & production
Date: December 28, 2024
Coordinator: Geetha V Sharma
No. of Participants: 30
AgroTIE field visit provided a hands-on learning experience in farming and gardening. During the visit, participants learnt practical skills such as sowing seeds, caring for plants, and harvesting crops. They explored modern farming techniques, including greenhouse and open-field cultivation, while gaining insights into organic gardening and sustainable practices.
The sessions also covered tips for setting up and maintaining home gardens, making it ideal for hobbyists and aspiring agriculturists. With interactive activities and expert guidance.The visit was a fun and engaging way to learn how to grow our own food and understand eco-friendly farming methods.
https://www.linkedin.com/posts/icfai-business-school-bangalore_ibsbangalore-campuslife-icfaiuniversity-activity-7280138194958876672-Ij2N?utm_source=share&utm_medium=member_android

13. The Center for Women Development

The Center for Women Development was established in January, 2014. The Center for Women Development initiative aims to take a proactive role towards empowering women both at home and at work place.

Coordinator: Dr. S. Vijaya Lakshmi, Registrar, IFHE

Members of the Center:

S. No.	Name	Department	Position
1	Dr. V. Padmavathi	ICFAI School of Social Sciences	Associate Professor
2	Dr. P.L. Jayanthi Reddy	Faculty of Law	Assistant Professor
3	Dr. P. Rohini	Faculty of Science and Technology	Assistant Professor
4	Prof. Nikita Manvi	ICFAI School of Architecture	Associate Professor
5	Ms. Indu Perepu	Case Research Center	Assistant Professor

Purpose of the Center

The Center aims to address issues confronted by women and go beyond on a positive note. Socially constructed gender differences continue to assign stereotypical roles for men and women, confining women to subordinate and inferior positions in society. The Center is committed to sensitize women of their rights, address and resolve issues faced by them and take a proactive role towards empowering women both at home and at work place. The Center

Objectives of the Center

Gender equity is always a challenge despite the legislations, policies and Programmes initiated by the Central and State government. Center for Women Development at IFHE would aim to free women from the shackles of poverty, illiteracy, ignorance, overwork, malnutrition, debt, slavery and violence. To inculcate the fire of 'the desire to win' among women.

Activities of the Center

S. No	Event Details
1	  Seminar on Explaining Modern Relationship Dynamics and Intimacy Choices Date: September 10, 2024 Speaker(s): 1. Dr. Vivaswan, Associate Professor of Psychiatry, Institute of Mental Health 2. Dr. B Soujanya, Gynaecologist No. Participants: 120 **Report** On September 10, 2024, our club CWD & CLUB AAINA had the pleasure of hosting a guest lecture by Dr. Vivaswan, Associate Professor of Psychiatry, Institute of Mental Health and Dr. B Soujanya, Gynaecologist at the Seminar Hall. The event was organized by Center for Women Development, aiming to provide students with insights into modern relationship dynamics and intimacy choices The speakers explored the intricate dynamics of relationships and intimacy, delving into how these aspects are closely tied to individual mental health. They emphasized the importance of open communication, emotional vulnerability, and understanding one's own boundaries in fostering healthy relationship dynamics. The discussion also highlighted how mental health struggles, such as anxiety and depression, can significantly impact intimate relationships and vice versa, with unresolved emotional issues often manifesting in relationship conflicts.



S. No	Event Details	
2		Conclave- FEMINAXCEL CONCLAVE 1.0 Date: November 24, 2024 Speaker(s): Dr. Lavanya NJP, IPS, DCP, Women Safety Wing, Hyderabad Ms. Anusha Mandavilli, CEO of Safe Spaces Ms. Vanita Khatter, Leadership Coach, Ms. Mitalee Agrawal, CEO, Cybersecruity Telanagan Ms. Rashmi Arya, Senior Programme Manager, Microsoft Ms. Apola Bhattacharyya, Co-Founder & CEO Craftspark Foods & Beverages Private Limited Ms. Shanthala Veigas, Associate Director Strategy & Partnerships, WE Hub Hyderabad Ms. Monika Misra, Founder & CEO, iKeva Ms. Deepthi Nathala, CEO & Founder of Alyner (Raising funds) Ms. Subhadra Dravida, founder and CEO of Transcell Biologics Ms. Anita Singh, Senior Manager, Cushman & Wakefield Ms. Srividhya Deshpande, Vice-President, Talent Management, Egen Ms. Sangam Dubey, Technology Consulting Manager, Accenture Ms. Sreelatha G, Founder & Director, Synergy Global Logistics No. Participants: 120
	Report) The Women's Conclave at IFHE Hyderabad, organized by the Center for Women Development (CWD), IFHE, and Club Aaina, successfully brought together prominent panelists from various fields to discuss and explore crucial topics related to women's roles in entrepreneurship, safety, and technology. This event aimed to create awareness, inspire collaboration, and offer actionable insights for promoting women's empowerment in modern society. The event was divided into four insightful panel discussions, each addressing crucial topics related to women's empowerment and leadership. The Panel discussion were held on 1. Redefining Women's Safety: Safeguarding Spaces Inside and Outside the Workplace 2. How women can take on leadership roles in the technology industry 3. Enabling Women Entrepreneurship 4. Bridging the Skill Gap in Modern Workspace Each discussion brought valuable ideas on women's empowerment in different areas. The felicitation of the speakers at the end of every panel was a gesture of gratitude and appreciation. The discussions weren't just for women but for everyone who believes in a world where safety, equality, and opportunities are for all. This conclave showed how powerful it is when voices come together for a common cause. They panelists in their discussions 1. Emphasized the need for stronger laws and awareness to tackle safety concerns and rising cybercrime, urging vigilance and offering her email to support anyone in need. 2. Women can lead and succeed in technology by being confident and innovative 3. emphasized the importance of creating workplaces where women feel supported and confident 4. Encouraged women to stay determined and innovative in their entrepreneurial journey	

14. Center of Excellence for Institution's Innovation Council

In order to promote a culture of innovation and entrepreneurship among its students and faculty, ICFAI Foundation for Higher Education (IFHE), Hyderabad, constituted an Institution's Innovation Council (IIC) on November 18, 2018. The Institution's Innovation Council (IIC) is a part of the Ministry of Education's Innovation Cell (MIC).

IIC Establishment Certificate No. and Date: 1255 and 17-12-2018

The Institution's Innovation Council (IIC) is a part of the Ministry of Education's Innovation Cell (MIC) and was established with Certificate No. 1255 on December 17, 2018.



Institution's Innovation Council Members

No.	Position	Name	Department	Branch
1	President & Startup Activity Coordinator	Dr. M. Sainath	IFHE IIC, IIEC	IIC, IIEC
2	Vice President Coordinator-BIZLEX	Prof. S Rakesh	IFHE	FOL
3	Convener Coordinator-MACON Club	Prof. Anita Acharya	IFHE	IBS
4	Social Media Coordinator	Prof. Sanjib Dutta	IFHE	CRC
5	IPR Activity Coordinator	Prof. Dilip Sharma	IFHE	FOL
6	Coordinator Hackathons and Competitions	Prof. Anita C Raman	IFHE	IBS
7	Member- (Hackathons and Competitions)	Prof. Anil Aniruddhan	IFHE	CRC
8	Member, Coordinator- ICFAITECH club	Dr. Anjanna Matta	IFHE	FST
9	Member Coordinator EUNOIA club	Dr. B. Radhakrishna	IFHE	IBS
10	Member	Mr. Umang Anand	IFHE	IBS
11	Member (Hackathons and Competitions)	Mr. Mohd. Munawar Alam Sayyad	IFHE	IBS
12	Innovation Activity Coordinator	Ms. K L Chandra Kala	IFHE	IIC
13	Member	Dr. Praveena Sri Sriperini	IFHE	FSS
14	Member coordinator for Yukti (Hackathons and Competitions)	Dr. M L Pavan Kishore	IFHE	FST
15	Member- Incubation Associate	Ms. Lokeswari E	IFHE	IIEC
16	Member- Incubation Manager	Anjali Manda	IFHE	IIEC
17	ARIIA Coordinator (Hackathons and Competitions)	Dr. Ashwin Kumar M	IFHE	FST
18	NISP Coordinator (Hackathons and Competitions)	Dr. V A Shanker Ponnapalli	IFHE	FST
19	Member	Dr Prince Vijai	IFHE	IBS
20	Member	Dr Bijeta Shaw	IFHE	IBS
21	Member	Dr S Raghavendra	IFHE	IBS
22	Member	Dr. Yogesh Parekh	IFHE	IS-ARCh
23	Member – IIC Coordinator, IFHE campus, Bengaluru	Dr.Shweta Puneet	IFHE- Bengaluru	IBS
24	Member	Prof.Surjyabrat Buragohain	IFHE- Bengaluru	IBS
25	Member	Dr. Vanishree Gaddi	IFHE- Bengaluru	IBS

Brief Background of IIC:

Institution's Innovation Council (IIC) is a constituent unit of the ICFAI Foundation for Higher Education (IFHE), formed on November 18, 2018. It was formed to promote innovation in the institution through various channels leading to the building of an innovation eco-system in the campus. The Institution's Innovation Council (IIC) is a part of the Ministry of Education's Innovation Cell (MIC). The IFHE's IIC has representation from the faculty group and students of all schools of IFHE (Business School, Law School, School of Social Sciences, Faculty of Science and Engineering, and School of Architecture). The IIC also has alumni representatives and members from the industry. The IIC is primarily tasked with creating awareness about innovation & entrepreneurship. It serves as a pipeline for startups & founders who wish to incubate in the ICFAI Incubator.

Our Mission:

The Mission of IFHE's IIC is to create an ecosystem that will promote innovation and ecosystem across all the schools of IFHE through synergized efforts from resources within as well as external collaborators.

Our Vision:

IFHE's IIC has a vision to become a hub for innovative activities that will help entrepreneurs and startups to emerge and contribute extensively – both individually and collaboratively – in making India an economic super-power and become a developed economy.

IIC Activities and Key focus areas:

Capacity Building: These consist of webinars, seminars, workshops, mock ideation contests, business plan contests and other activities. The IIC conducts these in collaboration with IFHE's student Entrepreneurship Clubs and the ICFAI Incubator.

Business Incubation: The IIC undertakes activities that function to create a pipeline for serious startups to incubate with the ICFAI Incubator. Mentorships is provided not only by the members of the IIC, but also from those empaneled with the ICFAI Incubator.

IP & Trademark Services: The IIC has its in-house IP facilitation services operating from the Center of Excellence for Intellectual Property in the ICFAI Law School. It also has external service providers who can be called on for providing the service to

interested parties. The CoE for IP and the external partners frequently conduct workshops and awareness sessions for the students and faculty on topics pertaining to IP, copyrights and trademarks.

Mentorship: The IIC has a highly experienced pool of mentors from within the faculties of the different schools of IFHE. This apart, there are several industry mentors also empaneled with the ICFAI Incubator, who frequently interact with the students and faculty. The mentors come from across domains and sectors and ensure the best possible guidance for students to create an ecosystem for students to create startups and become successful business entities.

Network Connect: The IIC, along with the ICFAI Incubator, brings to the table a vast network of alumni, industry partners, R&D institutions, academic partners and co-innovation partners. This powerful network allows the students to tap into a vibrant system for seeking professional services, advice and guidance on matters related to entrepreneurship and innovation.

Support Services: The IIC, along with the ICFAI Incubator, has a host of service providers who are empaneled and willing to provide vital services that meet the startups requirements.

Accounting, Finance and Bookkeeping

Company registrations, Income Tax and GST filing

Legal, regulatory and IPR services

IT, ITeS, website development and maintenance

Digital marketing and e-commerce

HR staffing solutions

***Consultancy services*:** IIC faculty members also offer Consultancy services which are primarily of five types.

- Detailed Project Report preparation.
- Investor pitch preparation and training
- Go to Market (GTM) strategy preparation
- Financial strategy and planning
- Scale-up strategy planning

Activities conducted

S. No	Activity type	Jun 1- Aug 31, 2024	Sep 1-Nov 30, 2024	Dec 1 2024-Feb 28, 2025	Mar 1-May31, 2025	Total
1	Celebration days	4	3	5	4	16
2	IIC Calendar	4	5	7	5	21
3	MiC Driven	0	1	0	7	8
4	Sel Driven	4	5	6	5	20
	Total	**12**	**14**	**18**	**21**	**65**

Srajana Kendra Incubation Center ICFAI Business School, Off Campus, IFHE

Srajana Kendra Incubation Center, was inaugurated on November 8, 2024. This landmark event marked a significant milestone in encouraging innovation and entrepreneurial spirit among students under the visionary leadership of our Pro Vice-Chancellor, Dr. Muddu Vinay. The occasion brought together eminent dignitaries, enthusiastic students, and dedicated faculty members, creating an ecosystem of creativity and growth.

Dignitaries in Attendance

The event was graced by the presence of esteemed dignitaries, including:

- Dr. Karthik Ramesh, Chief Transformation and Innovation Officer, UBM, Abu Dhabi
- Dr. Muddu Vinay, Pro Vice-Chancellor, IFHE
- Mr. Jayen Desai, Founder, Sustainability Ecosystem Collaboration
- Prof. M. Sainath, Executive Director, IIEC
- Prof. J. Venkataraman, Director of Placements
- Dr. R. Harish, Director

Faculty members and students. The students are represented by IIC (Institution's Innovation Council) coordinators and members. Their involvement highlighted the Center's mission to empower students to transform innovative ideas into impactful solutions.

Key Highlights

Ribbon-Cutting Ceremony: The event commenced with a formal ribbon-cutting ceremony by the dignitaries, symbolizing the official opening of the Center.

Tree Plantation: The dignitaries planted a neem tree to commemorate the inauguration and mark a new beginning. This act underscored the Center's commitment to growth, sustainability, and environmental responsibility.

Vision and Objectives

The Srajana Kendra Incubation Center is dedicated to:

- Providing a platform for students to ideate, innovate, and collaborate.
- Offering mentorship, funding, and resources for startups and projects.
- Creating a culture of research, entrepreneurship, and sustainable development.
- Building partnerships with industry leaders and academic institutions globally.

The inauguration event is a testament to our institution's unwavering commitment to innovation and excellence. With the establishment of this Center, we look forward to empowering students and faculty to achieve transformative success in their entrepreneurial endeavors.





Activities Organized

S. No.	Event Details
1	  Greenovation 2.0 in collaboration with Re-Sustainability Limited and IFHE Innovation & Entrepreneurship Council Date: Nov 8-9,2024 Speaker(s): "Innovation & Entrepreneurship in Indian HEIs" by Prof. M. Sainath, Executive Director of IIEC, IFHE Hyderabad "Leveraging Technology for Sustainable Development" by Mr. Jayen Desai, Founder of Sustainability Ecosystem Collaboration Global Trends in Sustainability and the Circular Economy" by Mr. Amit J. Sharma, Head of Business Excellence at Re-Sustainability No. Participants: 100 Report The keynotes revolved around the central themes of sustainability and green and circular economy, emphasizing building solution-oriented startups. The talks were encouraging and inspirational, with Prof M Sainath stating the role of MBAs in building and growing businesses to Mr. Jayen Desai's call to action, along with Mr. Amit's story of his startup's journey to Asia's largest enactor of circular economy. Greenovation 2.0 was more than an event at ICFAI Business School's Campus. It was a culmination of ideas and passion for making a better future through sustainable solutions and encouragement of the entrepreneurial mindset in the minds of Indians. The event also allowed the participants to showcase their products/ideas/business models to the public. On both days of the pitch presentations, the various startups' displayed their stalls, interacted, and networked with each other. The atmosphere was uplifted, and people's spirits were inspired.

17. Collaborations International/ National / Industry

To promote academic and research collaboration, the university has partnered with several universities abroad. These collaborations presently form the base for the Visiting Scholar Programme for Research Scholars. These Programmes are aimed at inculcating global management research skills in the students and improving their ability to engage in critical thinking and communicate effectively across cultures. The collaborations of universities are presented in Table 38:

Table 38: Collaborations International/ National / Industry

Sl. No.	Name of the Organization/ Institution/ Industry	Year of signing MoU	Duration of MoU
1	University of Maryland, Maryland, USA	Apr, 2024	5 years
2	Western Connecticut State University, Danbury, Connecticut, USA.	May, 2024	1 year
3	UCU Business School, Uruguay	May, 2024	3 years
4	The Russian Presidential Academy of National Economy and Public Administration (RANEPA), Moscow, Russia	June, 2024	5 years

Table 38: Collaborations International/ National / Industry			
Sl. No.	Name of the Organization/ Institution/ Industry	Year of signing MoU	Duration of MoU
5	Zagreb School of Economics and Management, Croatia	June, 2024	3 years
6	ICN Business School, France	June 2024	5 years
7	The Pennsylvania State University	July, 2024	5 Years
8	The Institute of Company Secretaries of India (ICSI)	Dec,2024	2 Years
9	Chelson Gordon, is a legal compliance service provider with offices in Australia, Singapore, Thailand and India	July 2024	5 years
10	William & Mary Law School	July 2024	5 years
11	Delaware Law (Renewal)	July 2024	5 years
12	Sheffield Hallam University, UK	July, 2024	2 Years
13	University of Houston, USA	July 2024	5 Years
14	Virginia Commonwealth University, Richmond Town, Virginia, USA	Dec, 2024	5 years
15	Airport Authority of INDIA	Apr, 2024	5 Years
16	Talentfarm.ai and Math- Machine Learning and AI technology hub(T-Kub)	May 2024	5 Years
17	NASSCOM	2024	1 year - to be renewed annually
18	YGROO	2024	Indefinite
19	IWN-CII South India Region	2024	1 year membership
20	Digital Vision India	2024	Indefinite
21	CISCO	2024	Indefinite
22	Empower Panchayat - by Vaktavya Foundation	2024	Indefinite

18. Placements

Faculty of Management

MBA Programme

In the Faculty of Management, placements for the MBA students (Class of 2025) have been good with a historic achievement where 1013 students have been placed by the university. The recruitments were done by 174 companies from various sectors of industry. The placement details for MBA Programme are presented in **Table 39** & **Table 40**.

Table 39 Specialization-Wise Breakup of Placed students				
S. No.	Specialization	Nos.	Opted Out	Placed
1.	Finance	565	22	487
2.	HR	88	4	73
3.	IT & Operations	73	0	60
4.	Marketing	497	22	458
	Total	1223	50	1078

Table 40 Sector-Wise Breakup of Placements			
Sl. No.	Sector	Recruited	Recruited %
1	Banking	138	12.8
2	Construction	4	0.37
3	Consulting	67	6.22
4	E Commerce	31	2.88
5	Edtech	1	0.09

Table 40 Sector-Wise Breakup of Placements			
Sl. No.	Sector	Recruited	Recruited %
6	Education	20	1.86
7	Financial Services	130	12.06
8	Fintech	7	0.65
9	FMCG/Retail	16	1.48
10	Global Capability Center	170	15.77
11	Hospitality/Tourism	7	0.65
12	Infra/Telecom/Real estate	78	7.24
13	Insurance	60	5.57
14	IT	222	20.59
15	IT/ITES	1	0.09
16	ITES	9	0.83
17	KPO	14	1.3
18	logistics	6	0.56
19	Manufacturing	39	3.62
20	Media & Research	6	0.56
21	Others	29	2.69
22	Pharma/Healthcare	19	1.76
23	Power Projects	3	0.28
24	Trading	1	0.09
	Total	1078	100

BBA Programme

The placement details for BBA Programme Class of 2025 are presented in **Table 41**

Table 41: Placement Details for BBA Programme	
Number of Students Registered for Placements	568
Number of Students Opted for Placements	568
Number of Students Placed	120

Faculty of Science and Technology

The details of placements for B.Tech Programme Class of 2025 are presented in **Table 42.**

Table 42 Placement Details for B.Tech Programme		
Programme	Eligible for placements	No. Students Placed
Computer Science and Engineering (Artificial Intelligence (AI) and Data Science)2	51	46
Computer Science and Engineering	104	87
Mechanical Engineering	5	3
Total	**160**	**136**

ICFAI School of Architecture

The details of placements are presented for B.Arch Programme are presented in **Table 43**.

Table 43 Placement Details for B.Arch Programme					
Sl. No	Specialization	Nos.	Opted Out	Placed	Balance
1.	Architecture	7	2	5	0

Faculty of Law

The details of placements for Law Programmes is presented in Table 44

Table 44 Placement Details for of Law Programmes			
Specialization	Nos.	Opted Out	Placed
BBA-LLB	186	163	21
BA-LLB	104	90	13

ICFAI School of Social Sciences

BA (Economics)

The details of placements for BA(Economics) Programme is presented in **Table 45**

Table 45 Placement Details for BA (Economics) Programme				
S. No.	Specialization	Nos.	Opted Out	Placed
1.	BA	24	13	04

OFF-Campus Center, Bengaluru

The placement details for MBA Programme at the Off-Campus Center are presented in **Table 46** & **Table 47**.

Table 46: Specialization-wise Breakup of Placed Students Class of 2025				
S. No.	Specialization	Nos.	Opted Out	Placed
1.	Finance	176	08	137
2.	HR	29	04	13
3.	Marketing	229	16	185
4.	Operations/IT	34	3	20
	Total	468	31	355

Table 47: Sector-wise Breakup of Placements		
Sector	# Placed	% Placed
Banking	121	34%
Consulting	5	1%
E Commerce	17	5%
Education	16	5%
Financial Services	72	20%
FMCG/Retail	5	1%
Hospitality/Tourism	1	0%
Infra/Telecom/Real estate	32	9%
Insurance	12	3%
IT / ITES / KPO	52	15%
logistics	6	2%
Manufacturing	4	1%
Media & Research	3	1%
Others	9	3%
Pharma/Healthcare	0	0%
Total	355	100%

19. SWAYAM Courses

The new National Education Policy-2020 (NEP-2020) enables the students to pursue extra credits through SWAYAM. The university encourages and supports the students to pursue an extra credits through Swayam to enable students desirous of pursuing their interested courses.

Table 48 SWAYAM Courses Registered and Completed by Students

S. No.	Course Title	Credits	Host Institute	Mentor	Duration in Weeks	Start date	End date	Discipline	Number of Enrol-ments	Number of exam registrations
Faculty of Management, IBS Hyderabad										
1	Advanced Financial Analytilacs	3	IIT Kanpur	Prof. Abhinava Tripathi	12 Weeks	20-01-2025	11-04-2025	Management (Finance)	5	1
2	Advances in Strategic Human Resource Management (HRM)	0	IIT Bombay	Prof. Ashish Pandey	4 Weeks	20-01-2025	14-02-2025	Management	2	2
3	AI in Human Resource Management	3	IIT Guwahati	Prof. Abraham Cyril Issac	12 Weeks	20-01-2025	11-04-2025	Management	4	2
4	AI in Marketing	3	IIT Roorkee	Prof. Zillur Rahman	12 Weeks	20-01-2025	11-04-2025	Management	3	-
5	AI in Product Management	3	IIT Roorkee	Prof. Zillur Rahman	12 Weeks	20-01-2025	11-04-2025	Management	1	-
6	Artificial Intelligence (AI) for Investments	3	IIT Kanpur	Prof. Abhinava Tripathi	12 Weeks	20-01-2025	11-04-2025	Management	1	-
7	Business Analytics For Management Decision	3	IIT Kharagpur	Prof. Rudra P Pradhan	12 Weeks	20-01-2025	11-04-2025	Management	2	1
8	Consumer Behaviour	2	IIT Kharagpur	Prof. Srabanti Mukherjee	8 Weeks	20-01-2025	14-03-2025	Management	1	-
9	Financial Statement Analysis and Reporting	3	IIT Roorkee	Prof. Anil K. Sharma	12 Weeks	20-01-2025	11-04-2025	Management	1	1
10	Integrated Marketing Communication	3	IIT Roorkee	Prof. Vinay Sharma	12 Weeks	20-01-2025	11-04-2025	Management	1	-
11	Management of Field Sales	0	IIT Kanpur	Prof. Jayanta Chatterjee	4 Weeks	20-01-2025	14-02-2025	Management	1	-
12	Marketing Analytics	3	IIT Kharagpur	Prof. Swagato Chatterjee	12 Weeks	20-01-2025	11-04-2025	Management	1	-
13	Modelling and Analytics for Supply Chain Management	3	IIT Kharagpur	Prof. Kunal Kanti Ghosh Prof. Anupam Ghosh	12 Weeks	20-01-2025	11-04-2025	Management	2	2
14	Principles of Management	3	IIT Roorkee	Prof. Usha Lenka	12 Weeks	20-01-2025	11-04-2025	Management	7	4
15	Supply Chain Digitization	3	IIT Bombay	Prof. Priyanka Verma Prof. Sushmita Narayana Prof. Debabrata Das	12 Weeks	20-01-2025	11-04-2025	Management	1	1
16	Talent Acquisition and Management	3	IIT Roorkee	Prof. Santosh Rangnekar	12 Weeks	20-01-2025	11-04-2025	Management	1	1
17	Project Management	2	IIT Roorkee	Prof. Ramesh Anbanandam	8 Weeks	17-02-2025	11-04-2025	Management	4	3
18	Advances in Additive Manufacturing of Materials: Current status and emerging opportunities	3	IISc Bangalore	Prof. Bikramjit Basu	12 Weeks	20-01-2025	11-04-2025	Materials Science	1	1

Table 48 SWAYAM Courses Registered and Completed by Students										
S. No.	Course Title	Credits	Host Institute	Mentor	Duration in Weeks	Start date	End date	Discipline	Number of Enrol-ments	Number of exam registrations
19	Health Economics	3	IIT Roorkee	Prof. Pratap C. Mohanty	12 Weeks	20-01-2025	11-04-2025	Economic Sciences	1	-
ICFAI-TECH (85COURSES)										
20	Air Pollution and Control	3	IIT Roorkee	Prof. Bhola Ram Gurjar	12 Weeks	20-01-2025	11-04-2025	Civil Engineering	1	-
21	Basic Construction Materials	3	IIT Madras	Prof. Manu Santhanam Prof. Radhakrishna G. Pillai	12 Weeks	20-01-2025	11-04-2025	Civil Engineering	1	-
22	Advanced Computer Architecture	3	IIT Delhi	Prof. Smruti R.Sarangi	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	2	1
23	Advanced Computer Networks	3	IIT Indore IIT Gandhi Nagar	Prof. Neminath Hubballi Prof. Sameer Kulkarni	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	1	1
24	Affective Computing	3	IIIT Delhi	Prof. Jainendra Shukla Prof. Abhinav Dhall	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	93	64
25	Artificial Intelligence: Knowledge Representation And Reasoning	3	IIT Madras	Prof. Deepak Khemani	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	4	-
26	Business Intelligence & Analytics	3	IIT Madras	Prof. Saji K Mathew	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	3	-
27	Cloud Computing	3	IIT Kharagpur	Prof. Soumya Kanti Ghosh	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	3	-
28	Cloud Computing and Distributed Systems	2	IIT Patna	Prof. Rajiv Misra	8 Weeks	20-01-2025	14-03-2025	Computer Science and Engineering	3	-
29	Computer Networks And Internet Protocol	3	IIT Kharagpur	Prof. Soumya Kanti Ghosh Prof. Sandip Chakraborty	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	1	-
30	Cryptography and Network Security	3	IIT Kharagpur	Prof. Sourav Mukhopadhyay	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	4	1
31	Data Analytics with Python	3	IIT Roorkee	Prof. A Ramesh	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	8	-
32	Data Base Management System	2	IIT Kharagpur	Prof. Partha Pratim Das Prof. Samiran Chattopadhyay	8 Weeks	20-01-2025	14-03-2025	Computer Science and Engineering	5	2
33	Data Mining	2	IIT Kharagpur	Prof. Pabitra Mitra	8 Weeks	20-01-2025	14-03-2025	Computer Science and Engineering	1	1

Table 48 SWAYAM Courses Registered and Completed by Students										
S. No.	Course Title	Credits	Host Institute	Mentor	Duration in Weeks	Start date	End date	Discipline	Number of Enrol-ments	Number of exam registrations
34	Data Science for Engineers	2	IIT Madras	Prof. Ragunathan Rengasamy Prof. Shankar Narasimhan	8 Weeks	20-01-2025	14-03-2025	Computer Science and Engineering	32	8
35	Deep Learning - IIT Ropar	3	IIT Ropar	Prof. Sudarshan Iyengar	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	1	-
36	Design and analysis of algorithms	2	CMI	Prof. Madhavan Mukund	8 Weeks	20-01-2025	14-03-2025	Computer Science and Engineering	4	-
37	Digital Design with Verilog	3	IIT Guwahati	Prof. Chandan Karfa, Prof. Aryabartta Sahu	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	1	-
38	Discrete Mathematics for CS	3	IIT Kanpur	Prof. Nitin Saxena	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering, Mathematics	1	-
39	Foundations of Cyber Physical Systems	3	IIT Kharagpur	Prof. Soumyajit Dey	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	31	3
40	Fundamentals of Object Oriented Programmeming	3	IIT Roorkee	Prof. Balasubramanian Raman	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	1	-
41	Games and Information	3	IIT Bombay	Prof. Ankur A. Kulkarni	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	19	3
42	GPU Architectures and Programmeming	3	IIT Kharagpur	Prof. Soumyajit Dey	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	22	2
43	Human Computer Interaction (In English)	3	IIIT Delhi	Prof. Rajiv Ratn Shah	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	4	-
44	Introduction to Database Systems	3	IIT Madras	Prof. Sreenivasa Kumar	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	1	-
45	Introduction To Industry 4.0 And Industrial Internet Of Things	3	IIT Kharagpur	Prof. Sudip Misra	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	46	22
46	Introduction To Internet Of Things	3	IIT Kharagpur	Prof. Sudip Misra	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	1	0
47	Introduction to Large Language Models (LLMs)	3	IIT Delhi	Prof. Tanmoy Chakraborty Prof. Soumen Chakraborti	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering, Electrical Engineering, Electronics and Communication Engineering, Information Technology, Mathematics	97	58

Table 48 SWAYAM Courses Registered and Completed by Students										
S. No.	Course Title	Credits	Host Institute	Mentor	Duration in Weeks	Start date	End date	Discipline	Number of Enrol-ments	Number of exam registrations
48	Introduction to Machine Learning	3	IIT Madras	Prof. Balaraman Ravindran	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	5	-
49	Machine Learning for Engineering and science applications	3	IIT Madras	Prof. Balaji Srinivasan Prof. Ganapathy Krishnamurthi	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	4	3
50	Machine Learning, ML	2	KTH Royal Institute of Technology, Sweden	Prof. Carl Gustaf Jansson	8 Weeks	20-01-2025	14-03-2025	Computer Science and Engineering	2	-
51	Natural Language Processing	3	IIT Kharagpur	Prof. Pawan Goyal	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	2	-
52	Optimisation for Machine Learning: Theory and Implementation (Hindi)	2	IIIT Delhi	Prof. Pravesh Biyani	8 Weeks	20-01-2025	14-03-2025	Computer Science and Engineering	1	-
53	Programmeming In Java	3	IIT Kharagpur	Prof. Debasis Samanta	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	1	-
54	Programmeming, Data Structures And Algorithms Using Python	2	CMI	Prof. Madhavan Mukund	8 Weeks	20-01-2025	14-03-2025	Computer Science and Engineering	2	-
55	Python for Data Science	0	IIT Madras	Prof. Ragunathan Rengasamy	4 Weeks	20-01-2025	14-02-2025	Computer Science and Engineering	4	-
56	Quantum Algorithms and Cryptography	3	IIT Madras	Prof. Shweta Agrawal	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	50	14
57	Reinforcement Learning	3	IIT Madras	Prof. Balaraman Ravindran	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	83	35
58	Social Networks	3	IIT Ropar	Prof. Sudarshan Iyengar	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	22	9
59	Systems and Usable Security	0	IIT Indore	Prof. Neminath Hubballi	4 Weeks	20-01-2025	14-02-2025	Computer Science and Engineering	18	2
60	The Joy of Computing using Python	3	IIT Ropar	Prof. Sudarshan Iyengar	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	2	-
61	Theory of Computation	3	IIT Hyderabad	Prof. Subrahmanyam Kalyanasundaram	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	2	-
62	Foundation of Cloud IoT Edge ML	2	IIT Patna	Prof. Rajiv Misra	8 Weeks	17-02-2025	11-04-2025	Computer Science and Engineering	17	5

Table 48 SWAYAM Courses Registered and Completed by Students										
S. No.	Course Title	Credits	Host Institute	Mentor	Duration in Weeks	Start date	End date	Discipline	Number of Enrol-ments	Number of exam registrations
63	Privacy and Security in Online Social Media	3	IIIT Hyderabad	Prof. Ponnurangam Kumaraguru	12 weeks	20-01-2025	11-04-2025	Computer Science and Engineering	23	11
64	Advance Power Electronics	3	IIT Delhi	Prof. Bhim Singh	12 Weeks	20-01-2025	11-04-2025	Electrical Engineering	1	-
65	Analog Circuits	2	IIT Bombay	Prof. Jayanta Mukherjee	8 Weeks	20-01-2025	14-03-2025	Electrical and Electronics Engineering	5	-
66	Analog Ic Design	3	IIT Madras	Prof. Aniruddhan S Prof. Nagendra Krishnapura	12 Weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	1	-
67	Applied Linear Algebra	3	IIT Bombay	Prof. Dwaipayan Mukherjee	12 weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	1	-
68	Biomedical Signal Processing	3	IIT Kharagpur	Prof. Sudipta Mukhopadhyay	12 Weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	1	-
69	Circuit Analysis for Analog Designers	3	IIT Madras	Prof. Shanthi Pavan	12 Weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	8	-
70	Computer Vision And Image Processing - Fundamentals And Applications	3	IIT Guwahati	Prof. M. K. Bhuyan	12 Weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	8	1
71	Deep Learning	3	IIT Kharagpur	Prof. Prabir Kumar Biswas	12 Weeks	20-01-2025	11-04-2025	Computer Science and Engineering	1	-
72	Design and Analysis of VLSI Subsystems	3	IIIT Bangalore	Prof. Madhav Rao	12 Weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	9	5
73	Digital Signal Processing and its Applications	3	IIT Bombay	Prof. V. M. Gadre	12 Weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	2	-
74	Digital VLSI Testing	3	IIT Kharagpur	Prof. Santanu Chattopadhyay	12 Weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	1	1
75	Embedded Sensing, Actuation and Interfacing Systems	3	IIT Kharagpur	Prof. Banibrata Mukherjee	12 Weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	3	1
76	Fundamentals of MIMO Wireless Communication	2	IIT Kharagpur	Prof. Suvra Sekhar Das	8 Weeks	20-01-2025	14-03-2025	Electrical and Electronics Engineering	2	-
77	Integrated Circuits and Applications	3	IIT Guwahati	Prof. Shaik Rafi Ahamed	12 Weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	12	4
78	Semiconductor device modeling and Simulation	3	IIT Kharagpur	Prof. Vivek Dixit	12 Weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	1	-

Table 48 SWAYAM Courses Registered and Completed by Students										
S. No.	Course Title	Credits	Host Institute	Mentor	Duration in Weeks	Start date	End date	Discipline	Number of Enrol-ments	Number of exam registrations
79	VLSI Physical Design with Timing Analysis	3	IIT Roorkee	Prof. Bishnu Prasad Das	12 Weeks	20-01-2025	11-04-2025	Electrical and Electronics Engineering	1	-
80	VLSI Signal Processing	2	IIT Kharagpur	Prof. Mrityunjoy Chakraborty	8 Weeks	20-01-2025	14-03-2025	Electrical and Electronics Engineering	2	-
81	Design Of Power Electronic Converters	2	IIT Guwahati	Prof. Shabari Nath	8 Weeks	17-02-2025	11-04-2025	Electrical and Electronics Engineering	1	-
82	Effective Engineering Teaching In Practice	0	IIT Madras	Prof. G. K. Suraishkumar Prof. Edamana Prasad Prof. Richa Verma	4 Weeks	20-01-2025	14-02-2025	Multidisciplinary	1	-
83	NBA Accreditation and Teaching and learning in Engineering (NATE)	3	IISc Bangalore	Prof. N J Rao Prof. K Rajanikanth	12 Weeks	20-01-2025	11-04-2025	Multidisciplinary	1	-
84	Non-conventional energy Resources	3	IIT Madras	Prof. Prathap Haridoss	12 Weeks	20-01-2025	11-04-2025	Multidisciplinary	1	1
85	Teaching And Learning in Engineering (TALE)	0	IISc Bangalore	Prof. N J Rao	4 Weeks	20-01-2025	14-02-2025	Multidisciplinary	1	-
86	Advanced Course in Performance Traditions of the Mahabharata in Tamil Nadu- 2	3	IIT Madras	Prof. Sashikanth Ananthachari	12 Weeks	20-01-2025	11-04-2025	Humanities and Social Sciences	11	1
87	Education for Sustainable Development	3	IIT Kharagpur	Prof. Atasi Mohanty	12 Weeks	20-01-2025	11-04-2025	Humanities and Social Science	40	15
88	English language for competitive exams	3	IIT Madras	Prof. Aysha Viswamohan	12 Weeks	20-01-2025	11-04-2025	Humanities and Social Sciences	49	17
89	Intellectual Property	3	IIT Madras	Prof. Feroz Ali	12 Weeks	20-01-2025	11-04-2025	Humanities and Social Sciences	12	3
90	Introduction to Cultural Studies	3	IIT Madras	Prof. Avishek Parui	12 Weeks	20-01-2025	11-04-2025	Humanities and Social Sciences	9	1
91	Patent Law for Engineers and Scientists	3	IIT Madras	Prof. Feroz Ali	12 Weeks	20-01-2025	11-04-2025	Humanities and Social Sciences	10	1
92	Psychology Of Stress, Health And Well-Being	3	IIT Guwahati	Prof. Dilwar Hussain	12 weeks	20-01-2025	11-04-2025	Humanities And Social Sciences	63	37
93	United Nations Sustainable Development Goals (UN SDGs)	3	IIT Hyderabad	Prof. Shiva Ji	12 Weeks	20-01-2025	11-04-2025	Humanities and Social Sciences	15	7
94	Enhancing Soft Skills and Personality	2	IIT Kanpur	Prof. T. Ravichandran	8 Weeks	17-02-2025	11-04-2025	Humanities and Social Sciences	1	1

Table 48 SWAYAM Courses Registered and Completed by Students										
S. No.	Course Title	Credits	Host Institute	Mentor	Duration in Weeks	Start date	End date	Discipline	Number of Enrol-ments	Number of exam registrations
95	Graph Theory	2	IISER PUNE	Prof. Soumen Maity	8 Weeks	20-01-2025	14-03-2025	Mathematics	1	-
96	Soft Computing Techniques	3	IIT-ISM Dhanbad	Prof. Santimoy Kundu	12 Weeks	20-01-2025	11-04-2025	Mathematics and Computing	1	1
97	Optimization Algorithms: Theory and Software Implementation	3	IIT Kanpur	Prof. Thirumulanathan D	12 Weeks	20-01-2025	11-04-2025	Mathematics / Statistics / Economics	1	-
98	Applied Thermodynamics	3	IIT Madras	Prof. V. Raghavan	12 weeks	20-01-2025	11-04-2025	Mechanical Engineering	3	1
99	Basics of Finite Element Analysis - II	2	IIT Kanpur	Prof. Nachiketa Tiwari	8 Weeks	20-01-2025	14-03-2025	Mechanical Engineering	1	-
100	Manufacturing Process Technology I & II	3	IIT Kanpur	Prof.Shantanu Bhattacharya	12 Weeks	20-01-2025	11-04-2025	Mechanical Engineering	1	-
101	Mechanical Measurement Systems	2	IIT Roorkee	Prof. Ravi Kumar	8 Weeks	20-01-2025	14-03-2025	Mechanical Engineering	4	1
102	Optimization from fundamentals	3	IIT Bombay	Prof. Ankur A. Kulkarni	12 Weeks	20-01-2025	11-04-2025	Mechanical Engineering	1	-
103	Advanced Robotics Applications	2	IIT Kanpur	Prof. Ashish Dutta	8 Weeks	17-02-2025	11-04-2025	Mechanical Engineering	1	1
104	Advances in Additive Manufacturing of Materials: Current status and emerging opportunities	3	IISc Bangalore	Prof. Bikramjit Basu	12 Weeks	20-01-2025	11-04-2025	Materials Science	1	1
ICFAI-Architecture (18 COURSES)										
105	Event Planning	3	IGNOU	Prof. Heena K. Bijli	16 Weeks	15 Jul 2024	14 Dec 2024	Multidisciplinary	8	-
106	Basics of Event Management	3	IGNOU	Prof. Heena K. Bijli	12 weeks	15 Jul 2024	14 Dec 2024	Multidisciplinary	1	-
107	Sustainable Architecture	3	IIT Roorkee	Prof. Avlokita Agrawal	12 weeks	22 Jul 2024	26 Oct 2024	Architecture and Planning	3	-
108	Basics of Photography	3	Devi Ahilya Vishwavidyalaya	Dr. Narayan Patidar	12 weeks	11 July 2024	14 Dec 2024	Multidisciplinary	2	-
109	Repair and Maintenance of Buildings	3	IGNOU	Dr. Munish Kumar Bhardwaj	12 weeks	15 July 2024	15 Dec 2024	Civil Engineering	1	-
110	Soft Skills	3	IIT Roorkee	Prof. Binod Mishra	12 weeks	22 Jul 2024	27 Oct 2024	Humanities and Social Sciences	3	-
111	Indian Art: Materials, Techniques and Artistic Practices	3	IIT Kanpur	Prof. Rajarshi Sengupta	12 weeks	22 Jul 2024	02 Nov 2024	Humanities and Social Sciences	1	-
112	PARLER DE SOI / Talking About Oneself (French)	3	IGNOU	Dr. Deepanwita Srivastava	12 weeks	15 Jul 2024	15 Dec 2024	Language	8	-
113	History of English Language and Literature	3	IIT Madras	Prof. Merin Simi Raj	12 weeks	22 Jul 2024	2 Nov 2024	English Studies	5	-

Table 48 SWAYAM Courses Registered and Completed by Students										
S. No.	Course Title	Credits	Host Institute	Mentor	Duration in Weeks	Start date	End date	Discipline	Number of Enrol-ments	Number of exam registrations
114	Bioclimatic Architecture: Futureproofing with Simple and Advanced Passive Strategies	3	School of Planning and Architecture Vijayawada	Prof. Iyer Vijayalaxmi Kasinath	12 Weeks	20-01-2025	11-04-2025	Architecture and Planning, Civil Engineering	1	-
115	Urban Services Planning	3	IIT Kharagpur	Prof. Debapratim Pandit	12 Weeks	20-01-2025	11-04-2025	Architecture and Planning	1	-
116	Strategies for Sustainable Design	3	IIT Hyderabad	Prof. Shiva Ji	12 Weeks	20-01-2025	11-04-2025	Design Engineering	3	3
117	Understanding Incubation and Entrepreneurship	3	IIT Bombay	Prof. B.K. Chakravarthy	12 Weeks	20-01-2025	11-04-2025	Design Engineering	2	1
118	Energy Resources, Economics and Environment	3	IIT Delhi	Prof. Rangan Banerjee	12 Weeks	20-01-2025	11-04-2025	Humanities and Social Sciences	1	1
119	Introduction to Japanese Language and Culture	3	IIT Kanpur	Prof. Vatsala Misra	12 Weeks	20-01-2025	11-04-2025	Humanities and Social Sciences	1	-
120	Introduction to Environmental Economics	3	IIT Roorkee	Prof. Diptimayee Nayak Prof. S. P. Singh	12 Weeks	20-01-2025	11-04-2025	Humanities and Social Sciences	1	1
121	German - 1	3	IIT Madras	Prof. Milind Brahme	12 Weeks	20-01-2025	11-04-2025	Humanities and Social Sciences	4	1
122	Augmenting Design Thinking with Human-Computer Interaction	2	IIT Roorkee	Prof. Sonal Atreya	8 Weeks	17-02-2025	11-04-2025	Design / Architecture and Planning	1	-
ICFAI-LAW (4 COURSES)										
123	Advanced Contracts, Tendering and Public Procurement	3	NLSIU	Prof. Sairam Bhat	12 Weeks	20-01-2025	11-04-2025	Law	3	3
124	Constitution Law and Public Administration in India	3	NLSIU	Prof. Sairam Bhat	12 Weeks	20-01-2025	11-04-2025	Law	4	-
125	IP Management & Technology Transfer	2	IIT Kharagpur	Prof. Gouri Gargate	8 Weeks	20-01-2025	14-03-2025	Law	2	2
126	International Trade Law	2	IIT Kharagpur	Prof. Raju KD	8 Weeks	17-02-2025	11-04-2025	Law	1	1

AICTE-QIP-PG Certificate

A Programmeme for the academic development of Faculty members belonging to Core Engineering disciplines is being introduced under the existing QIP scheme named as "AICTE-QIP-PG Certificate Programmeme in Emerging Areas". The following faculty have completed the Programme:

S. No.	Name of the Applicant	Institute Name	Emerging Area
1	Dr. T. Shreecharan	Indian Institute of Science (IISc), Bangalore	Machine Learning
2	Dr.A Chandrashekhar	Indian Institute of Technology, Dhanbad	Robotics and 3D Printing
3	Dr. Syed Shakeel Hashmi	Indian Institute of Technology (IIT) Jammu	Internet of Things
4	Dr. Vivekanand A Kukkala	Indian Institute of Technology (IIT), Jammu	Internet of Things
5	Dr. Mallavarapu. Sandhya	Indian Institute of Technology (IIT), Roorkee	Wireless Technolog y and IOT
6	Dr. Kousik Midya	Indian Institute of Information Technology (IIIT), Dharwad	Cyber Security
7	Dr.Asisa Kumar Panigrahy	Indian Institute of Information Technology (IIIT), Dharwad	Cyber Security
8	Dr.Nizampatna M Prasad	Indian Institute of Information Technology (IIIT), Raichur	Machine Learning
9	Dr.V. A. Sankar Ponnapalli	Indian Institute of Information Technology (IIIT), Raichur	Machine Learning
10	Dr. Sudheer H	Indian Institute of Information Technology (IIIT), Raichur	Machine Learning
11	Dr. A. Manmadha Chary	Indian Institute of Information Technology (IIIT), Nagpur	Artificial Intelligenc e and Machine learning
12	Dr. Sarit Chanda	C-DAC, Pune	High Performanc e Computing

20. Student Activities

PG Programme MBA

Student Clubs of MBA

Sl. No.	Clubs/ Cells/ Committees	Focus	Faculty Mentor
1	Aaina	Social Awareness and Women Empowerment	Prof. V. Padmavati
2	ADmire	Advertising and Branding	Prof. Achyut Telang
3	Analytics	Analytics Learning	Prof. Vaibhav Sekhar Prof. D. Sarvanan
4	Convergence	Human Resource Management	Prof. Anjali Rai
5	DOT Club	Science and Technology	Prof. Sanjay Fuloria
6	EcoBizz	Business, Economics & Public Policy	Prof. Subhendu Dutta
7	FinStreet	Financial Markets	Prof. Nityanand Tripati
8	Gray Matters	Quiz Club of IBS Hyderabad	Prof. Md.Nayeem
9	IBS Blues	Swimming & Water Sports	Prof. Bijetha Shaw
10	IBS Messengers	Communications	Mr. Narasimha Chary
11	Infinity Studios	Films, Movie Making & Entertainment	Prof. Gaurav Bhatt
12	Kaizen	Operations Management	Prof. Nishit Kumar Srivatsava
13	Managers Without Borders	eNGO	Prof. Madhavi Garikaparthi
14	Maverick	Marketing & Strategy	Prof. Mukesh Kumar Mishra
15	Ma□on	The Entrepreneurship Cell of IFHE University	Prof. Anita Acharya
16	Money Matters	Money & Banking	Prof. D S Chary
17	Moving Mannequins	Fashion Society	Prof. Chetna Priyadarshini
18	Nazaria	Photography Club	Prof. Madhavi Garikaparthi
19	Newswire	News Media & News Analysis	Prof. Madhavi Garikaparthi
20	Prakriti	Nature, Environment & Adventure	Prof. Sudeepta Pradhan
21	Prayaas	Corporate, External Events & Competitions	Prof. Bhanu Sireesha
22	Samavesh (includes Diatribe-College Music Band)	Cultural Activities, Celebration of Festivals	Prof. M. Aruna
23	Sankalp	Leadership, Nation Building & CSR	Prof. Madhavi Garikaparthi
24	Speak-Up	Debate, Public Speaking & Soft Skills	Prof. Mushtaque Hussain

Sl. No.	Clubs/ Cells/ Committees	Focus	Faculty Mentor
25	VAPS	Sports & Games	Prof. Swetha Singh
26	XpressionZ	Theatre Society	Prof. Radha Krishna



Events Organized

S. No.	Date of the Event	Name of the Event	Description of the Event	Organizing Club
1	May 12, 2024	Mother's Day Campaign	The Mother's Day Campaign used reels and posters to honor mothers love and sacrifices, fostering gratitude and appreciation within the community.	Aaina
2	May 15, 2024	Throne of Bands	Genesis an event hosted by Money Matters Club and Club ADmire, this event seamlessly blended the worlds of finance and branding, offering participants an engaging platform to show case their skills and creativity.	ADmire
3	May 20, 2024	Word Spree -International HR Day	The competition encouraged participants to envision innovative ways to utilize these powerful tools ethically, addressing both the challenges and opportunities they present.	Convergence
4	Jun 04, 2024	Digital Shiksha	The Session was organised to clear concepts of the new batch of MBA students for the subject of Management Information System.	DOT
5	Jun 05, 2024	World Environment Day	World Environment Day highlights the United Nation's theme of2024 land restoration, desertification, and drought resilience.	Macon
6	Jun 05, 2024	The Guest lecture on World Environment Day	The Guest lecture by Mr. Narsanna Koppula and Dr. Sainath celebrated World Environment Day, highlighting environment awareness and innovation.	Prakriti
7	Jun 05, 2024	Plantation Drive	A sapling plantation drive was carried out followed by a guest lecturer where the respected dignitaries of IFHE administration joined hands with Club Prakriti to uphold environmental conservation initiatives of planting more trees	Prakriti
8	Jun 07, 2024	Foundations of Digital Transformation	The one-day event in collaboration with CEDT is structured to provide insights on foundation of digital transformation in different industries.	DOT
9	Jun 18, 2024	Pride Parade 2.0	The event concluded with widespread appreciation for the clubs' initiative in raising awareness for the LGBTQ+ community	Aaina
10	Jun 18, 2024	Pride Walk"	"Pride Walk" was to celebrate LGBTQ+ identities through vibrant self-expression, fostering inclusivity and acceptance. It aimed to break stereo types, promote individuality, and create a supportive community through fashion and active	Moving Mannequins
11	Jun 20, 2024	Ethnic Day	To honor and showcase cultural diversity by wearing traditional attire, fostering appreciation for heritage. It promotes unity and pride in shared traditions while celebrating individuality.	Samavesh
12	Jun 21, 2024	Yoga Day	"Yoga for Self and Society" Promoting Physical and Mental Health	IBS Messengers
13	Jun 24, 2024	Crowning Glory (Fresher)	The Freshers' Week event, themed 8All Fighting for One Throne,9 welcomed juniors, fostering interaction and attracting them.	Aaina
14	Jun 25, 2024	Quest for the iron Throne	Participants showcased incredible spirit, teamwork, and resilience—making it an unforgettable day of adventure.	Prakriti
15	Jun 27, 2024	Techno Throne	The event emphasized the importance of teamwork, innovation, and adaptability in tackling technology-driven challenges. Participants honed their problem-solving skills while building camaraderie and exploring their potential in a competitive yet collaborative setting.	DOT
16	Jun 27, 2024	Crowne Conquest	Through organizing the treasure hunt, we learned the importance of clear planning and coordination, especially when managing multiple teams.	Grey Matters
17	Jun 27, 2024	Fresher's Day (Aarambh hai Prachand)	Welcome new students and help them feel comfortable in their new environment. It fosters interaction, builds friendships, and creates a positive start to their journey with a pinch of cultural essence.	Samavesh
18	Jun 28, 2024	Thrones of Empire	Aimed to promote team work, strategic thinking, and fast decision making while engrossing players in an enjoyable and dynamic setting that draws inspiration from well-known fictional universe	Convergence

S. No.	Date of the Event	Name of the Event	Description of the Event	Organizing Club
19	Jun 28, 2024	E conquest	GAME OF CLEVERNESS - a crossword game.	EcoBiz
20	Jul 03, 2024	IIM Calcutta: TRYLITICS'2	case competitions on real-world business problems, key-note sessions from leading industry experts, panel discussions, debate, and workshops on state-of-the-art technologies.	Prayas
21	Jul 03, 2024	Dvimuka	Freshers' event conducted for the junior batch	VAPS
22	Jul 04, 2024	Golden Ticket	Provided Participants to play games and earn a chance to reach to the final round of interview for the recruitment process.	DOT
23	Jul 04, 2024	Edify	The session introduced accounting principles, explaining foundational concepts like journals, ledgers, and subsidiary books. journals were described as chronological records of financial transactions, while ledgers were detailed as master records that classify and summarize these transactions into accounts like sales and expenses.	MWB
24	Jul 06, 2024	Trek	Organized an exciting trek to Khajaguda	Prakriti
25	Jul 07, 2024	Azim Premji Foundation : 8thnational Social Enterprise Idea Challenge	8th National Social Enterprise Idea Challenge. It's held by Azim Premji University's Social Enterprise	Prayas
26	Jul 08, 2024	Rath Yatra	The purpose of distributing kheer during Rath Yatra is to offer a sweet, sacred treat symbolizing devotion and blessings. It fosters community spirit and shares the joy of the divine celebration.	Samavesh
27	Jul 13, 2024	TVS CREDIT EPIC-6-IT CHALLENGE	Competition to solve real-world business problems, network with industry experts	Prayas
28	Jul 22, 2024	Induction	The induction event introduced juniors to Club Aaina9s mission and roles, fostering teamwork, commitment, and motivation for social awareness initiatives.	Aaina
29	Jul 24, 2024	Chai Session	GROUP DISCUSSION – A formal event preparing students for interview-based group discussions by covering key topics and techniques. It built confidence, articulation skills, and awareness of trending interview subjects.	Speak-up
30	Jul 25, 2024	KSS- Club Work	The KSS session outlined Club Aaina9s verticals, event plans, and strategies, focusing on PR, sponsorship, content, and marketing to boost engagement and impact.	Aaina
31	Jul 28, 2024	IIM Kashipur : FACT-O-REAL Fact-	Fact-O-Real is a Pan India Case Study Competition on Analytics, providing a platform for students to showcase their analytical skills and derive insights from real-world challenges.	Prayas
32	Jul 29, 2024	SDA Bocconi : La Conquista 2024	Through immersive rounds, you will delve into various facets of social change, stimulating critical thinking and fostering innovative solutions.	Prayas
33	Aug 01, 2024	D3: Draw, Decipher & Dictate	The event aimed to improve coordination and team building abilities among participants while testing their HR knowledge	Convergence
34	Aug 02, 2024	Foundations of Digital Transformation in Media & Entertainment	The one-day event in collaboration with CEDT is structured to provide insights on foundation of digital transformation in Media & Entertainment sector.	DOT
35	Aug 04, 2024	Miles for Martyers	Marathon on Vijay Diwas.	VAPS
36	Aug 05, 2024	Enigmav(Introductory)	"Enigma" was an interactive competition testing teamwork, problem-solving, and knowledge through rounds like "Sense of Mystery," fostering creativity, communication, and a competitive spirit.	Aaina
37	Aug 05, 2024	Chai Session	EXTEMPORE – A session focused on enhancing spontaneous speaking, critical thinking, and management-related articulation skills. Participants gained confidence in structuring responses under pressure.	Speak-up
38	Aug 07, 2024	KSS	Students were imparted with the knowledge of how to make the best use of Excel sheets and ace the interview rounds when they would be sitting for placements.	Convergence

S. No.	Date of the Event	Name of the Event	Description of the Event	Organizing Club
39	Aug 07, 2024	Grenzenlous 8.0	The event consisted of two engaging rounds. A crossword puzzle challenged teams to find words related to themes like energy and entrepreneurship, promoting collaboration and quick thinking.	MWB
40	Aug 08, 2024	KSS	Making digital content easier with the optimum utilization of Canva	Convergence
41	Aug 08, 2024	Thought Bazookas 2.0	The event gave insights on the significance of thorough planning and coordination, particularly when handling multiple teams. Making sure the clues were difficult yet solvable.	Grey Matters
42	Aug 08, 2024	Avinnya	The event was held to introduce the club to other juniors and other clubs for the proper understanding of the cell.	Macon
43	Aug 09, 2024	National Students Paryavan Competition	Online Competition on topics related to nature	Prakriti
44	Aug 09, 2024	Van Mahotsavplantation drive	As part of Telangana's 75th Van Mahotsav, 1,000 saplings were planted, creating a greener future with the support of IAS Pratima Singh and all participants.	Prakriti
45	Aug 15, 2024	Navdeep (Infinity Short Flim)	The short film Navdeep, created for Independence Day, beautifully encapsulated the spirit of patriotism and self-discovery.	Infinity Studios
46	Aug 17, 2024	Guest Lecture (Online)	The event empowered women through natural health practices, with Ms. Bansal9s expertise benefiting attendees. Her 4 lakh YouTube followers highlighted the lecture9s impact on holistic wellness.	Aaina
47	Aug 17, 2024	Guest Lecture	A session by Ms. Sarita Tressy Nair emphasizing respect, inclusivity, and ethical behavior in campus life. It educated students on anti-ragging policies and professional integrity.	Speak-up
48	Aug 18, 2024	Hakuna Matata	Fun Event	Nazaria
49	Aug 21, 2024	CWD Guest Lecture	The event aimed to empower women by reinforcing the idea that credibility is essential for effective leadership and is a quality that transcends gender boundaries.	Aaina
50	Aug 21, 2024	The Entrepreneur's Arsenal	The was the event on the World Entrepreneurs Day event and this must be completely related to the occasion.	Macon
51	Aug 21, 2024	2024 Empower your vision: Navigating the entrepreneurial journey from idea to impact	A guest lecture by Mr. Abhilekh Verma, a renowned start-up mentor specializing in recruitment, upskilling, and AI/ML ventures. Mr. Verma shared his transition from KPMG to entrepreneurship, highlighting challenges like building a team and developing a unique value proposition.	MWB
52	Aug 24, 2024	Azadi Match	Cricket Match for Women on Independence Day.	VAPS
53	Aug 31, 2024	Halloween	Photoshoot	Nazaria
54	Sep 06, 2024	KSS – Digital Workshop	The KSS Digital Workshop trained juniors in Canva and Photoshop, enhancing design skills for Club Aaina9s events while promoting creativity, communication, and teamwork.	Aaina
55	Sep 09, 2024	Envogue 2.0	Envogue 2.0 introduced Moving Mannequins' junior team through a captivating themed ramp walk, showcasing emerging talent and creativity while engaging participants from various clubs.	Moving Mannequins
56	Sep 09, 2024	Release of Annual Magazine	Moving Mannequins launched their annual magazine, Fashion Quotient, exploring the theme" Revolution of Fashion: A Cycle" at their introductory event.	Moving Mannequins
57	Sep 09, 2024	The Verbal Vault	A one-day inter-club event featuring idiom guessing, voice expression, and speech delivery challenges.	Speak-up
58	Sep 10, 2024	CWD Guest Lecture	The event deepened students' understanding of relationships, highlighting a holistic approach. It concluded with gratitude to speakers for their insights on mental and physical well-being.	Aaina
59	Sep 12, 2024	Onam Celebration	The purpose of celebrating Onam is to honor Kerala's cultural heritage and the legendary King Mahabali's prosperous reign. It fosters unity, joy, and gratitude through traditional rituals, feasts, and festivities.	Samavesh

S. No.	Date of the Event	Name of the Event	Description of the Event	Organizing Club
60	Sep 13, 2024	G-20	Foster an understanding of international economic cooperation and diplomacy while encouraging participants to engage in critical thinking, negotiation, and creative problem-solving.	EcoBiz
61	Sep 13, 2024	Chai Session	A session addressing workplace gender discrimination and work-life balance through structured debates.	Speak-up
62	Sep 14, 2024	Verdict 4.0	Gain in courtroom experience and HR related team building activities as well.	Convergence
63	Sep 16, 2024	Murder Mubarak (Infinity Introductory event)	The Murder Mubarak" introductory event captivated participants with its immersive experience, fostering team bonding and sparking enthusiasm among new members.	Infinity Studios
64	Sep 18, 2024	M-Talk	This event focuses mostly on the case studies and analysis	Macon
65	Sep 23, 2024	Venatus 9.0	Financial Games	FinStreet
66	Sep 30, 2024	Bhavmandi 11.0	Flagship Event of FinStreet Club	FinStreet
67	Oct 12, 2024	Kautilya	Flagship Event of Money Matters Club	Money Matters Club
68	Oct 20, 2024	Garba Workshop	To teach and create awareness about Gujarati Folk dance, Garba	Samavesh
69	Oct 21, 2024	Garba Night	The purpose of celebrating Garba is to honor Goddess Durga through joyful dance and music during Navratri. It fosters cultural unity, spiritual devotion, and community bonding	Samavesh
70	Oct 22, 2024	Conventus 2024 (SDG Based Case competition)	Conventus 2024, hosted by Kaizen and Nazaria, aims to inspire sustainable urban growth by emphasizing resilient communities that promote economic stability, environmental stewardship, and social equity.	Kaizen
71	Oct 22, 2024	Guest Lecture	Mr. Prashant Surana Jain's session emphasized the role of communication in professional success.	Speak-up
72	Oct 23, 2024	Euphoria 2024	Fusion of Creativity and Entertainment	Kaizen
73	Oct 24, 2024	Halloween	"The Halloween Event, Infinity Studios' mini-flagship event, delivered a thrilling experience, engaging participants and reinforcing the club's creative spirit."	Infinity Studios
74	Oct 24, 2024	Mind Fuse	A one-day collaboration with The Grey Matters Club, featuring a quiz and discussion round to test knowledge and presentation skills.	Speak-up
75	Oct 27, 2024	Diwali Mela (Aaratrika)	The purpose of organizing a Diwali Mela is to celebrate the festive spirit of Diwali through cultural activities, games and dance and music performances. It fosters community bonding, joy, and the sharing of traditions	Samavesh
76	Oct 30, 2024	Integrating sustainable measures at workplace and role of Green HRM	Green HRM, blending HR strategies with sustainability, inspiring future-ready business practices	Prakriti
77	Nov 01, 2024	Grave Rave 2.0"	"Grave Rave 2.0," a Halloween bash by Moving Mannequins and Infinity Studio, brought Hotel Transylvania to life with hauntingly stylish costumes and enchanting runway performances.	Moving Mannequins
78	Nov 06, 2024	Social Mic 5.0	Social Mic 5.0 provided a safe space to discuss taboo topics, encouraging diverse perspectives and raising awareness on related issues.	Aaina
79	Nov 07, 2024	Brand-o-Rama	With Collaboration with Infinity Studios, A fun and engaging event about brands.	ADmire
80	Nov 08, 2024	KSS - PR & Sponsorship	The KSS session on PR & Sponsorship trained juniors in PR strategies and sponsorship acquisition, enhancing their ability to boost outreach, promotions, and event success.	Aaina
81	Nov 08, 2024	Aaveg Plantation drive	The plantation drive united nature lovers and athletes, fostering growth, teamwork, and a shared commitment to sustainability.	Prakriti
82	Nov 08, 2024	AAVEG-XV	AAVEG-XV was the national-level sports fest of IBS Hyderabad. It was a three-day event consisting of 12 sports to which students from all the management schools across India were invited	VAPS

S. No.	Date of the Event	Name of the Event	Description of the Event	Organizing Club
83	Nov 10, 2024	Old Age Home Visit	The event spread joy among the elderly through interactions and activities, fostering connection and inspiring participants with their wisdom and resilience.	Aaina
84	Nov 10, 2024	Quizzer of the Year 9.0	The event provided participants with a comprehensive learning experience by testing their knowledge across diverse categories and formats.	Grey Matters
85	Nov 12, 2024	Snake-O-Pedia	Snake-O-Pedia brought the wonders of the serpent world to life with fascinating insights, live encounters, and expert tips, captivating all who attended!	Prakriti
86	Nov 15, 2024	Qaid (CWD Event)	The event raised awareness on crimes against women through street performances, promoting gender equality, safety, and support systems like SHE Teams while inspiring community advocacy.	Aaina
87	Nov 15, 2024	CINE HR 15.0	To bring in the element of magic in cinema with the teamwork spirit and creativity.	Convergence
88	Nov 15, 2024	Cine HR	Club Convergence collaborated with Club Samavesh to present a unique fusion performance that blended HR concepts with Bollywood entertainment, creating an engaging showcase of management principles through theatrical storytelling.	Samavesh
89	Nov 16, 2024	Power BI Workshop	Impact Learning session on Power BI Basics	IBS Messengers
90	Nov 17, 2024	Donation Drive	The Donation Drive, organized in collaboration with Club Maverick, made a meaningful impact by visiting an orphanage and donating food and essential items.	Aaina
91	Nov 17, 2024	Kayaking at Kotepally	Kayaking at Kotepally was a landmark event organized by IFHE Blues, offering participants an adventurous and immersive experience on the serene waters of Kotepally Reservoir.	IBS Blues
92	Nov 19, 2024	Men's Day Campaign	The Men9s Day Campaign by Club Aaina juniors shared appreciative messages, celebrated men9s contributions, and promoted equality through a reel capturing the initiative.	Aaina
93	Nov 20, 2024	Trikona 6.0 (Analytics rangoli collab)	Samavesh collaborated with the Analytics Club during Trikona 6.0, promoting data-driven creativity through Rangoli.	Samavesh
94	Nov 21, 2024	Aventra	Event focused on SDG Goals	IBS Messengers
95	Nov 22, 2024	KSS	Providing the MBA students insights from acing internships to aligning them with professional goals	Convergence
96	Nov 23, 2024	JUARI 14.0	Juari our flagship event, held every year to create recreational activities for students.	ADmire
97	Nov 23, 2024	MCX-IBS Commodity Risk Management Case Competition	Case Competition	FinStreet
98	Nov 24, 2024	Feminaxcel Conclave	The event featured accomplished women leaders, fostering discussions on leadership, empowerment, and innovation, inspiring attendees to drive change in their fields.	Aaina
99	Nov 24, 2024	Plantation Drive	Plantation of plants by guests for AAVEG XV- for awareness of sustainability and environmental care.	Prakriti
100	Nov 26, 2024	ITC Dark Fantasy (Flashmob)	To promote the movie, Pushpa 2 with collaboration with ITC Dark fantasy.	Samavesh
101	Nov 28, 2024	Digital Transformation at Scale for Inclusive Development	The one-day event in collaboration with CEDT is structured to provide insights into how platform models, Data, AI, and DPI can address population-scale challenges in Commerce, Health, Education, and Agriculture.	DOT
102	Nov 28, 2024	Frames2k24	Exhibition	Nazaria
103	Dec 01, 2024	AIDS Day Awareness	A Webinar was conducted. Ms. Sarkar, discussed the importance of understanding HIV/AIDS, prevention methods, and ways to cope-with the disease.	MWB
104	Dec 03, 2024	Bioscope 13.0	"Bioscope 13.0, our flagship event, featured compelling short films focused on SDG 3 (Good Health and Well-Being), driving awareness and inspiring action toward a healthier and more sustainable future.".	Infinity Studios

S. No.	Date of the Event	Name of the Event	Description of the Event	Organizing Club
105	Dec 05, 2024	World C Day Event	Making aware and importance of the communication and communication day	Grey Matters
106	Dec 05, 2024	Halloween	Infinity Studio in collaboration with Club Samavesh anchoring pool organized a Halloween event featuring costume contests, experiences, and festive activities for the students.	Samavesh
107	Dec 06, 2024	TEDx in collaboration with Messenger	The event was all about innovative ideas, sharing valuable experiences, and exploring how moments, ideas, and experiences come together to create the bigger picture.	Convergence
108	Dec 09, 2024	Chanakya	Flagship Event of Money Matters Club	Money Matters Club
109	Dec 09, 2024	Cine HR 14.0	CINE HR 14.0- Moving Mannequins celebrated friendship through iconic Bollywood and web series tributes, including a heart felt homage to Matthew Perry as Chandler Bing.	Moving Mannequins
110	Dec 12, 2024	Financial Conclave	Flagship Event of Money Matters Club	Money Matters Club
111	Dec 13, 2024	From Data to Decision in collaboration with IBS Analytics Club	An interesting topic of grabbing attention of individuals who are data enthusiast, a future analyst simply driven by curiosity with the help of AI.	Convergence
112	Dec 13, 2024	from Data to Decision	Partnered with IBS Analytics Club to host Mr. Vikrant Shitole, CEO of ThinkMates, for a guest lecture on AI-driven business analytics. He shared insights on industry trends, tools, and AI9s role in decision-making. The session enriched participants with valuable knowledge from an industry leader.	DOT
113	Dec 13, 2024	Guest Lecture	Dr. Virinchi Sharma's guest lecture on "Corporate Mental Wellness and Drug Abuse" at IBS Hyderabad provided MBA students with insights into workplace stress management and mental health awareness. The interactive session emphasized the importance of a supportive environment and seeking help when needed.	Speak-up
114	Dec 14, 2024	BIZENETIC 3.0Topic	Blueprint for Tomorrow: Sustainability in Action	Newswire
115	Dec 15, 2024	CSR Animal Rescue Center	Dedicated to rescuing, rehabilitating, and rehoming animals in need, giving them a second chance at life	Nazaria
116	Dec 17, 2024	Buzz and Beyond	The event offered collective learnings by combining fun and engagement with valuable skill-building opportunities.	Grey Matters
117	Dec 20, 2024	Digital Transformation of Micro Small and Medium Enterprises	On December 20, 2024, the Center of Excellence for Digital Transformation at IBS Hyderabad hosted a panel on MSME digital transformation. Speakers included Mr. Lakshmi Narasimha Moorthy, CEO of niche Brains, and Mr. Vivek Pai, VP at Media Mint.	DOT
118	Dec 23, 2024	Breast Cancer Awareness	Members actively engaged with students, spreading awareness about breast cancer and encouraging positive messages for survivors on display charts. The campaign included informational charts about breast cancer identification and prevention, placed at various campus junctions.	MWB
119	Dec 25, 2024	Digilatics	In this event, they used tools like Photoshop and Canva to create visually appealing logos and develop effective branding strategies	MWB
120	Jan 10, 2025	CineVoyage	CineVoyage, hosted by Infinity Studios at IBS Hyderabad, celebrated global cinema through a quiz, monologue performances, and short film production. Teams creatively represented diverse cultures, fostering cross-	Infinity Studios
121	Jan 11, 2025	Fusion Fables	The event enriched participants' understanding of global cultures and languages, promoting creativity, cultural sensitivity, and teamwork. Global Giggle's translation challenges showcased their skills while celebrating the power of language and communication.	Infinity Studios
122	Jan 11, 2025	IRIS 8.0	Iris 8.0: Revolutionizing vision with cutting-edge technology for sharper, smarter insights."	Nazaria

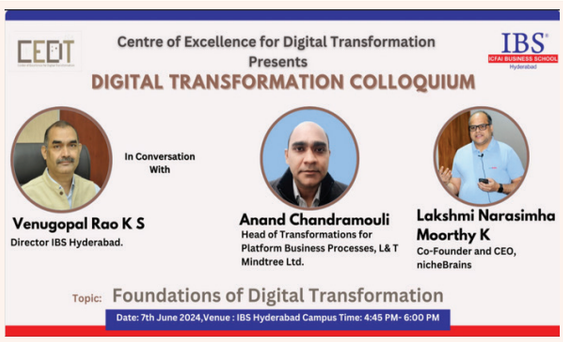
S. No.	Date of the Event	Name of the Event	Description of the Event	Organizing Club
123	Jan 12, 2025	Pitch the Picture	Capturing the essence of a moment, where every picture tells a powerful story	Nazaria
124	Jan 18,2025	Mrinal Anand Cricket Cup	Cricket match including alumni and all stakeholders of IBS Hyderabad	
125	Feb 12, 2025	Global Giggle Global	Global Giggle showcased linguistic diversity and cultural exchange as teams competed to translate dialogues while preserving meaning and emotion. The event fostered cultural understanding, creativity, and language skills, making it a fun and enriching experience.	Infinity Studios
126	Aug 29-31,2024	SANKRIYA 9.0	Sankriya 9.0, a three-day event, offered case studies, simulations, and guest lectures, providing students with practical insights into business risk mitigation, strategic decision-making, and supply chain management.	Kaizen
127	Dec 20-23, 2024	Rajneeti 10.0:Day-1		EcoBiz
128	Dec 5-12,2024	Blackops 2024	A two-day event at IBS Hyderabad, combined inspiring guest lectures, courtyard games, and simulation rounds to promote teamwork, strategic thinking, and respect for the armed forces.	Kaizen
129	Jan 11-12,2025	Gauntlet-9.0 (MUN)	Model United Nations as part of our college's annual management fest, drawing enthusiastic external participants. The event fostered communication, debating skills, and knowledge exchange.	Speak-up
130	Jul 3-5, 2025	Blue Band Challenge	In the Blue Band Challenge, participants were asked to collect alphabets from seniors and form a collage using the same.	VAPS
131	Jun 20-21,2024	Save Water, Save Electricity	The campaign featured stickers with messages like "Save Water, Save Life" placed in key campus locations and engaged students in discussions about reducing resource consumption.	MWB
132	Nov 10-18, 2024	ICFAI Premier League 9.0 in collaboration with Team VAPS	ICFAI Premier League blended strategy and teamwork through competitive challenges, enhancing critical thinking, communication, and leadership skill.	Convergence
133	Nov 11-12,2024	Comminuque 9.0	Flafship Event	Newswire
134	Nov 14,2024	Children's Day	Children's Day celebrations at MPUPS, Gopulram, spendi	MWB
135	Nov 16, 2024	IMPELZ 10.0 - annual management fest of IMT Hyderabad	Moving Mannequins won 1st prize with "Soch," an empowering performance inspired by Mahabharat's mythological tales.	Moving Mannequins
136	Nov 20-23,2024	E-Week	The annual flagship event "E-Week" is an innovation-driven event from 20th November to 23rd November with a theme of " Vision to Venture".	Macon
137	Nov 29,2024 -Dec 01, 2024	VYUH 9.0	enhanced participants' teamwork, problem-solving, and technical skills while fostering a creative and competitive environment.	DOT

External Events Attended

S. No.	Date of the Event	Name of the Event	Desc	Venue
1	Jun 3, 2024	Puzzler's Pursuit	a riddle-solving competition organized by the ExploR Club of IIM Rohtak	IIM Rohtak
2	Jun 25, 2024	BusinessMinds: A National Level Quiz	The comprehensive quiz covered diverse topics, including current affairs, general awareness, brand taglines and logos, famous personalities	Deewan Institute of Management Studies
3	Aug 1, 2024	Finnovate -Ecovis RKCA X-Finance Club competition	A Finance Competition held under the event "La Conquista 2024"	SDA Bocconi Asia Center, Mumbai
4	Aug 10-11, 2024	VISTA-2024	Bussiness Summit	IIM Banagalore
5	Aug 24, 2024	Kronos 2024: HR Case Competition	HR Case Competition	XLRI Jamshedpur

S. No.	Date of the Event	Name of the Event	Desc	Venue
6	Sep 5, 2024	Flipkart-WiRED 8.0	Flipkart WiRED, our flagship campus case challenge for B-School	Flipkart, Bengaluru
7	Sep 20, 2024	F3: Finance fast forward JPMC Case Study Competition	JPMC Case Study Competiton	JP Morgan Chase & Company.
8	Nov 8, 2024	TATA Crucible campus Quiz	TATA Crucible Business Quiz	Hyderabad
9	Nov 16-17,2024	AMAYA	IMT Hyderabad Fest	IMT Hyderabad
10	Nov 16-17,2024	IMPELZ 10.0 Lead HR	IMPELZ 10.0, IMT Hyderabad's annual management fest-AMAYA	IMT Hyderabad
11	Nov 1, 2024	Cinematica EXPO	Filmmaking, Scriptwriting,VFX expo	India Joy, HICC Novotel, Hyderabad
12	Dec 13,2024	L'Oréal Sustainability Challenge 2024	The competition focused on the "People, Planet & Product" pillars, aiming to create long-term and sustainable impact	Online
13	Jan 6, 2025	Markaholic	intercollege case study competition conducted by OnYourMark, the Marketing Club of IIM Kashipur	IIM Kashipur
14	Jan 8, 2025	Article Writing	A writing competition hosted by NMIMS	NMIMS Mubai

Event-Photos

Club Name	Event Name	Photo
Macon	Panel Discussion-Vision to Venture	
DOT Club	Digital Transformation Colloquium	
DOT Club	Digiscale	

Club Name	Event Name	Photo
DOT Club	DPI for equitable market access, secure payments, and open networks.	
MBA Student Clubs	TRISNA-National Level Annual Event	
MBA Student Clubs	TRISNA-National Level Annual Event	
MBA All Student Clubs	TRISNA-National Level Annual Event	
Club Kaizen	Operations Sankriya	
Club Kaizen	Operations Sankriya	

Club Name	Event Name	Photo
MBA All Student Clubs	AAVEG-National Level Inter B-School tournament	
MBA All Student Clubs	AAVEG-National Level Inter B-School tournament	
Aaina	Explaining Modern Relationship dynamics and intimacy choices	
Finstreet	Business Model and Banking Technology	

Guest Lectures Organized

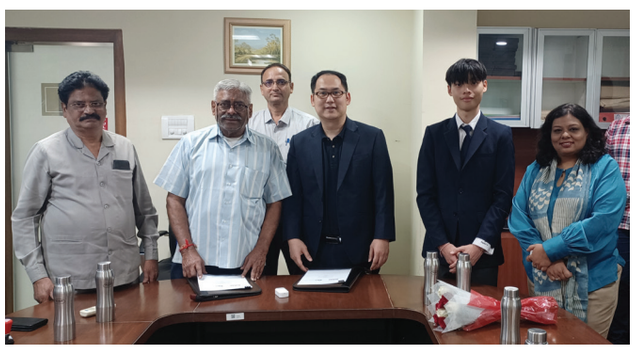
S. No.	Date	Name of the Event	Topic	Name of the Guests	Organization	Organizing Club	Participants
1	Nov 22 2024	Panel Discussion	Vision To Venture	Mr. Prashantha Sawhney	B2B SaaS companies	Maçon	60
2	Nov 22 2024	Panel Discussion	Vision To Venture	Lakshmi Narasimha Moorthy K	Co-Founder and CEO, NicheBrains	Maçon	60
3	Jun 07 2024	CEDT: Foundations of Digital Transformation	Foundations of Digital Transformation	Anand Chandramaouli	Head of Transformations for Platform Business Processes, L&T Mindtree Limited	DOT Club	120
4	Jun 07 2024	CEDT: Foundations of Digital Transformation	Foundations of Digital Transformation	Lakshmi Narasimha Moorthy K	Co-Founder and CEO, NicheBrains	DOT Club	120
5	Aug 02 2024	CEDT: Foundations of Digital Transformation in Media & Entertainment	Foundations of Digital Transformation in Media & Entertainment	Parinita Jain	Global Lead for Google Market Place Team, Google	DOT Club	120
6	Aug 02 2024	CEDT: Foundations of Digital Transformation in Media & Entertainment	Foundations of Digital Transformation in Media & Entertainment	Sudhir T S	Author/Journalist/ Columnist & Political Commentator, Google	DOT Club	120
7	Nov 28 2024	Digiscale	AI-driven healthcare innovations and DPI enabled patient-centric systems	Uma Aysola,	Global Director Communications & PartnerEngagement, AccessHealth International	DOT Club	95
8	Nov 28 2024	Digiscale	AI-driven healthcare innovations and DPI enabled patient-centric systems	Atul Gupta	Consultant on DPI & DPG Initiatives, eGov Foundation	DOT Club	95
9	Nov 28 2024	Digiscale	AI-driven healthcare innovations and DPI enabled patient-centric systems	Jojo Mehra	Chief Product Officer, eGov Foundation	DOT Club	95
10	Nov 28 2024	Digiscale	AI-driven healthcare innovations and DPI enabled patient-centric systems	Romita Ghosh,	Founder and CEO, iHeal HealthTech Pvt LtdBrief	DOT Club	95
11	Nov 28 2024	Digiscale	DPI for equitable market access, secure payments, and open networks.	Neeraj Jain	Vice President - Network Enhancement, ONDC	DOT Club	95
12	Nov 28 2024	Digiscale	DPI for equitable market access, secure payments, and open networks.	Prabhu Elangovan	AVP, Protean eGov Technologies	DOT Club	120
13	Nov 28 2024	Digiscale	DPI for equitable market access, secure payments, and open networks.	Shyam Sundaram	Chief - Digital Platforms, Bajaj Finserv	DOT Club	120
14	Nov 28 2024	Digiscale	Setting the tone for DPI as a catalyst for inclusive development.	NSN Murty	Partner and Leader for Government & Public Services, Deloitte Consulting	DOT Club	120
15	Nov 28 2024	Digiscale	Setting the tone for DPI as a catalyst for inclusive development.	Mandvi Kulshrestha	Senior Programme Adviser, Friedrich-Ebert-Stiftung, India Office	DOT Club	120

S. No.	Date	Name of the Event	Topic	Name of the Guests	Organization	Organizing Club	Participants
16	Nov 28 2024	Digiscale	Open-source platforms and interoperable ecosystems for education and skilling	Surendra Singh Sucharia	Vice President, Product & Technology, Dhiway	DOT Club	120
17	Nov 28 2024	Digiscale	Open-source platforms and interoperable ecosystems for education and skilling	Shailiza Mayal	Senior Manager, Samagra	DOT Club	135
18	Nov 28 2024	Digiscale	Open-source platforms and interoperable ecosystems for education and skilling	Rayulu Villa	Co-Founder and Director, Sanketika Consulting	DOT Club	135
19	Nov 28 2024	Digiscale	Open-source platforms and interoperable ecosystems for education and skilling	Amir Ullah Khan	Research Director, Center for Development Policy and Practice	DOT Club	135
20	Nov 28 2024	Digiscale	DPI for farm productivity, market access, and sustainable agriculture	Bhavana Rao Kuchimanchi	Senior Research Fellow, Foundation for Ecological Security (FES)	DOT Club	125
21	Nov 28 2024	Digiscale	DPI for farm productivity, market access, and sustainable agriculture	Jyotirmoy Dutta	Principal Scientist and Sr. Programme Manager, Center Center of Data for Public Good, Indian Institute of Science, Bengaluru	DOT Club	125
22	Nov 28 2024	Digiscale	DPI for farm productivity, market access, and sustainable agriculture	Aakash Guglani	Policy Manager, Digital India Foundation	DOT Club	125
23	Nov 28 2024	Digiscale	Reflections on DPI's role in inclusive development and future pathways	Vinod Sankaranarayanan	Head - Digital Public Goods & Infrastructure, ThoughtWorks India	DOT Club	110
24	Nov 28 2024	Digiscale	Reflections on DPI's role in inclusive development and future pathways	Anubhav Tiwari	Chief Innovation Officer, NIELIT, Ministry of Electronics and Information Technology	DOT Club	110
25	Dec 06 2024	Guest Lecture	A panel discussion on digital transformation of Indian Cinema	Kishore Kedari	Arka mediaworks, Naveen KL, Trice	Infinity Studios	110
26	Jun 05 2024	Guest Lecture on World Environment Day	World Environment Day	Mr.Narsanna Koppula	CEO at Aranya Agricultural Alternatives	Prakriti	150
27	Oct 30 2024	Guest Lecture	Sustainable Practice and green HRM -Integrating sustainable measures at workplace and role of Green HRM	Mr. Kalyan Deshpande	Sr. Consultant-ESG Space	Prakriti	145
28	Dec 13 2024	Guest Lecture	Corporate Mental Wellness and Drug Abuse	Mr. Vrinchi Sharma	Founder of Fighting Blues	Speakup	145
29	Oct 26 2024	Guest Lecture	How to crack youR Job Placements	Dr. Shubhra Chakraborty	Founder & CEO of Poshan, Global Marketing Manager, Philips Healthcare	Prayas	120
30	Nov 26 2024	Guest Lecture	Branding and Promotion Master Class	Mr. Naman Ratan	Senior Brand manager, Sunfeast Dark Fantasy (ITC)	Prayas	120

S. No.	Date	Name of the Event	Topic	Name of the Guests	Organization	Organizing Club	Participants
31	Oct 22 2024	Guest Lecture	Power of Effective Communication	Mr Prashant Surana Jain	Co-Founder at Snapper Blockchain	Speakup	120
32	Aug 17 2024	Guest Lecture	Anti Ragging Norms and Ethical Code of Conduct	Ms Sarita Tressy Nair	Director at Think Surf Media	Speakup	95
33	Jan 25 2025	Guest Lecture	Potential Of Youth In India	Ganesh Yanamandra	Sahayak, Magus Consulting & Skills Force	Prayas	98
34	Oct 29 2024	Guest Lecture	Strategic Role of Branding	Mr. Praveen Jaipuriar	CEO.CCL Production India Ltd.	Admire & Maverick	98
35	Dec 09 2024	Guest Lecture	Evolution of Branding	Mr. Vikram Dhawan	Senior Brand Manager-Dabur	Admire	95
36	Dec 09 2024	Guest Lecture	Evolution of Branding	Ms Neha Gulati	Senior Brand Manager-Cocacola	Admire	110
37	Dec 05 2024	Guest Lecture	Journey at Indian Navy	Lt. Cdr. Aishwarya Boddapati	Indian Navy	Kaizen	150
38	Aug 31 2024	Guest Lecture	Building Products in AI World	Ashutosh Tripathi	Director, Product Management, Microsoft	Kaizen	130
39	Aug 29 2024	Guest Lecture	Strategies for cross market consistency and local adaptation in medical industry	Sree Lakshmi Kodukula	Vice President,Corp Communications, Medicover Hospital	Kaizen	135
40	Aug 13 2024	Guest Lecture	How to boost career growth, job placement for Aspiring MBAs and Sales Pitching Sessions	Nirvik Mitter	Head of sales at 360 degree Cloud Technologies Pvt.Ltd.	Maverick	120
41	Sep 13 2024	Guest Lecture	How to build a Start up brand	Aditya Peram	Clinical Data Manager, Bristol Mayers Sqibb	Maverick	115
42	Nov 14 2024	Guest Lecture	Blue Print for tomorrow: Sustainability in action	Ganesh Shankar	Founder and CEO FluxGen Technologies and co-founder of the Sustainability Mafia	Maverick	115
43	Aug 21 2024	Guest Lecture	The Currency of Credibility is it different for women and men?	Hema M Srinivas	Vice Chairperson of CII Indian Women Network Telangana	Aaina	120
44	Sep 10 2024	Guest Lecture	Explaining Modern Relationship dynamics and intimacy choices	Dr Vivaswan Dr. Soujanya	Associate Professor, Psychiatry of Mental Helath & Gynecologist	Aaina	95
45	Sep 10 2024	Guest Lecture	Explaining Modern Relationship dynamics and intimacy choices	Dr. Soujanya	Gynecologist	Aaina	95
46	Aug 17 2024	Guest Lecture	A to Z Female Health Challenges-From Menstriation to Menopauses	Ms Pooja Bansal	Naturopathy Expert, Postgraduate (Naturopathy & Yoga)	Aaina	120

S. No.	Date	Name of the Event	Topic	Name of the Guests	Organization	Organizing Club	Participants
47	Aug 14 2024	Guest Lecture	Pushpaa RRR: Recollect Recognize, and Reconnect with Nature - Flowers and Plants.	Mrs. Veni Madhavi	Consulting Vedic Landscape Designer, Research Scholar, & Columnist	Aaina	110
48	Aug 30 2024	Guest Lecture	Business Model and Banking Technology	B Sambamurthy	Chairman,Corp0ration Bank	Finstreet	130
49	Aug 08 2024	Guest Lecture	Risk Management Strategies in Shifting Global Macroeconomic Conditions	Mr. Mani Padmanabhan	CFO, Bridge LLC	Money Matters	130
50	Dec 12 2024	Financial Conclave - "Vittashashtra"	Transforming Financial Services: Opportunities, Risks, and the Path orward.	Mr. Abhishek Banerje	Founder, LotusDew Wealth & Investment Advisor	Money Matters	130
51	Dec 12 2024	Financial Conclave - "Vittashashtra"	Transforming Financial Services: Opportunities, Risks, and the Path orward.	Mr. Arunava D	Vice President, Corporate Risk at Wells Fargo	Money Matters	130
52	Dec 12 2024	Financial Conclave - "Vittashashtra"	Transforming Financial Services: Opportunities, Risks, and the Path orward.	Mr. Prasad Ponkshe	Vice President, State Street	Money Matters	130
53	Dec 12 2024	Financial Conclave - "Vittashashtra"	Transforming Financial Services: Opportunities, Risks, and the Path orward.	Mr. Vijay Vedantam	President, Atlas Financial Research & Consulting	Money Matters	130
54	Dec 12 2024	Financial Conclave - "Vittashashtra"	Transforming Financial Services: Opportunities, Risks, and the Path orward.	Mr. Kishore Seshadri	Director & Global Offshore Head, HSBC	Money Matters	130
55	Dec 06 2024	TEDx IFHE Hyderabad	Connecting dots	Geethika Kanumilli	Fashion Designer	IBS Messenger	120
56	Dec 06 2024	TEDx IFHE Hyderabad	Connecting dots	Prof.Vijaya Sunder	Assistant Professor of Operations Management (Practice) and Experiential Learning Programme Chair at the Indian School of Business	IBS Messenger	120
57	Jul 07 2024	Guest Lecture	Resume Building	Shivani Tyagi	HR Mangaer,Nirmaan Organisation, NGO	Convergence	120
58	Aug 30 2024	Guest Lecture	Safety at workplace and career opportunities in Human resources	Najeeb Sheikh	AVP (HR), GENPACT	Convergence	





UG Programme Activities

BBA & B.Com Activities

bg. Student Clubs

Sl. No.	Clubs	Focus	Mentor
1	Aura	Cultural Club	Prof. Swetha Singh
2	Ignite	Social Welfare Club	Prof. Neha Guhlati
3	Alumni Relations Cells	Alumni Networking	Prof. Vaibhav Mishra
4	Archon	Academic & Career Development club	Prof. Sindhu Ravindranath
5	Arena	Sports Club	Prof. Vikas Chauhan
6	Eunoia	Entrepreneurship	Prof. Radha Krishna
7	FinTech Cell	Finance And Technology	Prof. Sandhya
8	Placement Cell	Placement and Internships	Prof.Mahesh Kumar Soma
9	Rock & Roll	Dance Teaching Club	Prof. Rashmitha Saran
10	Verba Viva	Literary & Communications	Prof. Smita Kulkarni
11	Tasveer	Photography	Prof.Abdul Rishad
12	Sanskriti	Heritage and Tradition	Dr. Anchal Gupta
13	TEDxClub	Tedx Talks	Prof. Richa Gupta
14	Aura	Cultural Club	Prof. Swetha Singh
15	Ignite	Social Welfare Club	Prof. Neha Guhlati

Events Organized

Sl. No.	Event Name	Date	Club Name
1	Tri-Sports Summit - Chess	Sep 04 2024	Club Arena
2	Tri-Sports Summit - Table Tennis	Sep 04 2024	Club Arena
3	Tri-Sports Summit - Badminton	Sep 04 2024	Club Arena
4	Tri-Sports Summit - Teachers	Sep 04 2024	Club Arena
5	Blood Donation drive	Sep 06 2024	Ignite Club
6	Mad Monday	Sep 09 2024	Aura Club
7	Cancer Awareness Programme	Sep 13 2024	Ignite Club
8	FANTASY TRIVA	Sep 20 2024	Verba Viva
9	Guest Lecture on AL and ML -Mr. Sushil Chandra, TCS	Sep 26 2024	Archon
10	Freshers 2024	Sep 27 2024	All Clubs
11	Sports Trials	Sep 30 2024	Club Arena
12	Intra-club Pitching Competition	Oct 04 2024	Eunoia
13	Grace Cancer Run	Oct 06 2024	Ignite, Arena, Eunoia
14	Guest Lecture on Career Awareness by CMA	Oct 09 2024	Archon
15	Dandiya and Barba Workshop	Oct 10 2024	Rock and Roll
16	Futsal and Basketball	Oct 23-24, 2024	Arena
17	IPL Auction Event	Oct 24 2024	Fintech Cell
18	Taal Tarang	Oct 24 2024	Samskrit
19	Corporate Craft	Oct 25 2024	Placement Cell
20	Open Mic	Oct 25 2024	Verba Viva
21	Marketverse	Nov 07 2024	Archon
22	Helloween(Ghostly Gala)	Nov 08 2024	Aura Club
23	Olympia	Nov 12-15, 2024	Arena
24	Words and Welfare	Nov 14 2024	Ignite & Verba Viva
25	Fintech Face off	Nov 14 2024	Fintech Cell
26	Kala Krithi	Nov 14 2024	Sanskrithi
27	SIP Guides Meet	Nov 16 2024	PLacement Cell
28	Guest Lecture on Metal Health for young adults	Nov 20 2024	Archon
29	Word Rush	Nov 21 2024	Verba Viva
30	Guest Lecture on Company Secretary Career Path	Nov 21 2024	Archon
31	Entraporex	Nov 22 2024	Eunoia
32	Words and Welfare	Nov 22 2024	Ignite & Verba Viva
33	Bilnd school visit	Nov 28 2024	Ignite & Arena
34	Hip - hop and Classical	Nov 28 2024	Rock and Roll
35	Career Convergence	Nov 29 2024	BBA Alumni Relations Cell
36	Vision Board Event to create a layout for achieving the goals envisioned	Jan 10 2025	Archon B48B40 B40: B63
37	Guest Lecture on The Analytics Edge by Vikrant Vijay Shitole	Jan 17 2025	Archon & Fintech

Sl. No.	Event Name	Date	Club Name
38	Kahani Klicks (Photography + storytelling event)	Jan 17 2025	Verba Viva & Tasweer
39	Pop Culture Trivia Competition	Jan 23 2025	Verba Viva
40	Cazar - Treasure Hunt	Jan 24 2025	Archon Club
41	Street Beat Showcase -Open stage dance battle	Jan 27 2025	Rock n Roll Club
42	VAAD Vivaad	Jan 27 2025	Ignite
43	Aaramb - Inter College Sports Fest	Jan 28-30, 2025	Arena Club
44	Unscripted - short storytelling competition	Jan 31 2025	Verba Viva
45	Visit to IIT Mumbai - E-Summit	1–2 Feb. 2025	Euonia
46	Thoyhar - Ethnic Day celebrations	Feb 11-12, 2025	Aura
47	Chalk Talk -Panel discussion on wealth vs. profit strategies	Feb 13 2025	Placement Cell
48	Free Fire Tournament - E-sports competition	Feb 15 2025	Arena Club
49	FIFA Tournament - E-sports competition	Feb 16 2025	Arena Club
50	BGMI Tournament -E-sports competition	Feb 22 2025	Arena Club
51	8 Ball Pool Tournament - E-sports competition	Feb 23 2025	Arena Club
52	Aarohan	Feb 27-28, 2025	Placement Cell & Euonia
53	NYAS (Mock Trading & Finance Quiz)	27–28 Feb.2025	Fintech Cell
54	Prod N Shoot	Feb 28 2025	Tasweer
55	D.E. Shaw Briefing Sessions	Mar 13 2025	IBS Placement Cell
56	MUN	Mar 13-14,2025	Archon
57	Workshop on Sales & Marketing Strategies for Entrepreneurs	Mar 15 2025	Euonia
58	Tennies Tournament	Mar 17–18, 2025	Arena
59	GRID Masters-Cross-Solving Competition	Mar 18 2025	Verba Viva
60	THRITHI 2025- the Annual Undergraduate College Fest of IFHE	Mar 20-22,2025	All Clubs
61	Cricket	Mar27–28, 2025	Arena
62	Rasaananda - Indian authentic food festival	Mar 28 2025	Sanskrithi Club
63	Career Guidance Seminar	Mar 28 2025	Archon
64	Board of Reasons -Analytical reasoning competition	Apr 07 2025	Archon
65	TEDx Theme-Based Student Event	Apr 07 2025	Excuria
66	Persuasive Language in Marketing	Apr 08 2025	Verba Viva
67	Golden Feet - Vintage dance performance	Apr 09 2025	Rock n Roll
68	Panel Discussion: The Lost Art of Reading	Apr 27 2025	Verba Viva

TRISPORT SUMMIT

Club Arena conducted TRISPORT Summit on Sep 4, 2024 at IBS Hyderabad, IFHE campus for students of BBA & B.Com Programme and faculty members of IBS Hyderabad. The events are conducted in Chess, Table Tennis and Badminton. The events were held in indoor stadium of the campus.

The sport events was conducted for the students and faculty to show their physical fitness and to test their skills, agility, speed, coordination, control, team building, motivation and morale and also to have fun.

Thirty Seven students participated in the table tennis event, 140 in Badminton and 33 in Chess.The winners in each event are present below.

Event	Name of the Student	Prize
Table Tennis Singles	Omer Ali	Winner
Table Tennis Singles	Raghu Ram	Winner
Badminton Singles	Aniket	Winner
Badminton Singles	Bhuvan Pokuri	Winner
Chess	Sourish Rao	Winner
Chess	Shantan Raj	Winner
Winners among Faculty		
Table tennis- Men's	Dr. Achyut Telang	Winner
Table tennis- Men's	Dr. Rahul Neema	Runner-up
Table Tennis-Women's	Dr. C. Padmavathi	Winner
Badminton Men's single	Dr. Abhishek Sharma	Winner
Badminton Men's single	Dr.Vaibhav Mishra	Runner-up
Chess Men	Dr Abhishek Sharma	Winner
Chess Men	Dr B Deevena Raju	Runner-up
Chess Women	Dr Sweta Singh-	Winner
Chess Women	Dr Rashmita saran	Runner-up

Cancer Awareness Seminar

Club Ignite, the social welfare club of UG Programmes, IBS Hyderabad On September 13, 2024, conducted a Seminar on Cancer Awareness Programme. Dr. Chinnababu Sunkavalli in his seminar educated the gathering about various types of cancer, including stomach, lung, breast, and pancreatic cancers and provided information about prevention and early detection.

The Ignite club along with Student Clubs Arena and Eunoia conducted Grace Cancer Run on October 10, 2024 to raise funds and show support for cancer patients.

Kalakriti

Kalakriti colouring competition was organized on November 14, 2024, to foster creativity while strengthening cultural awareness and appreciation for Indian heritage. The event is an exciting and immersive event for art enthusiasts, designed to Creative students, with a vibrant and lively atmosphere. With a cultural Heritage of India, the event aimed to foster a sense of belonging and pride in our heritage, offering them an opportunity to enjoy and destress from the tensions of everyday life as well academic pressure. The event was conducted on two themes- Cultural Diversity of India and Echoes of Indian Architecture. Participants were asked to showcase their creativity into their artworks by choosing one of the theme. Certificates and Prizes were distributed to the winners

Event	Name of the Student	Prize
Kalakriti	Aditya Vundru	Winner
Kalakriti	Pratiksha Nayak	Runner-up
Kalakriti	Sritha	Third

Thrithi 2025

Thrithi, the annual fest of IFHE, is a vibrant celebration of creativity, intellect, and talent, bringing together students from across disciplines to participate in a diverse range of events. Organized across the Faculty of Science and Technology (FST), Faculty of Law, and ICFAI Business School (IBS), this festival serves as a platform for students to showcase their skills, compete in exciting challenges, and engage in enriching experiences

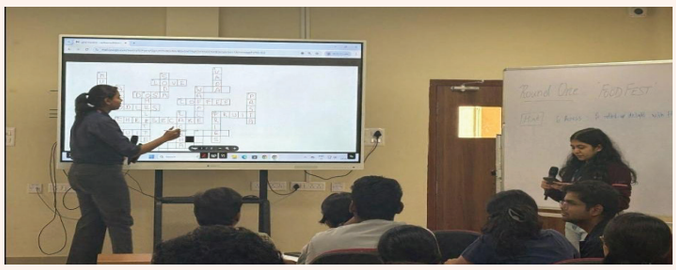
Photos of the Events Organized

Club Name	Event Name	Photo
Arena	Tri-Sports Summit - Table Tennis	 
Arena	Tri-Sports Summit -Chess	
Arena	Tri-Sports Summit - Badminton	 

Club Name	Event Name	Photo
Ignite	Blood Donation	
Ignite	Cancer Awareness Programme	
Archon	Guest Lecture- The Application of AI and VR in Cognitive Science	
Ignite, Arena, Eunoia	Global Grace Cancer Run	
Sanskrithi	Kalakrithi	

Club Name	Event Name	Photo
Archon	Vision Board Event	
Archon & Fintech	Guest Lecture on The Analytics Edge by Vikrant Vijay Shitole	
3 Verba Viva & Tasweer	Kahani Klicks	
Verba Viva	Pop Culture Trivia	
Archon Club	Cazar	

Club Name	Event Name	Photo
Rock n Roll Club	Street Beat Showcase	
Ignite	Vaad Vivad	
Arena Club	Aarambh	
Verba Viva	Unscripted	
Placement Cell & Euonia	Aarohan	

Club Name	Event Name	Photo
Fintech Cell	NYAS	
Archon	MUN	
Arena	Tennis	
Verba Viva	GRID Masters	
Arena	Cricket	
Sanskrithi Club	Rasaananda	

Club Name	Event Name	Photo
Archon	Career Guidance Seminar	
Archon	Board of Reasons	
Verba Viva	Persuasive Language in Marketing	
Rock n Roll	Golden Feet	
All Student Clubs	Thrithi 2025	

ICFAI School of Social Sciences

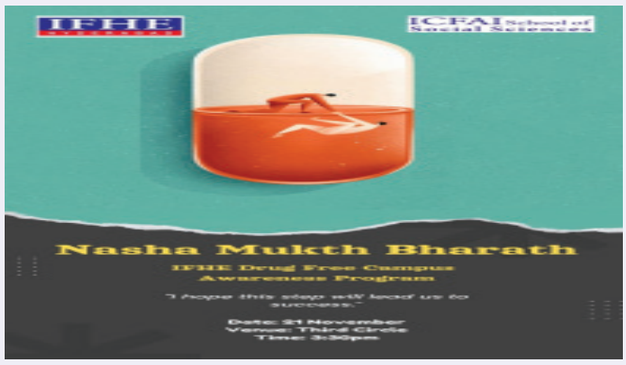
Events Organized

Sl. No.	Name of the Event	Date	Club	Description
1	Anti-Ragging Day	Aug 12,2024	YES Club	The event was aimed to raise awareness among students about the serious implications of ragging and to foster a safe and respectful campus environment. It reflected the institution's dedication to ensuring a ragging-free environment where every student feels secure and supported.
2	Guest Lecture -Opportunities for higher studies abroad for UG Students	Aug 30,2024	YES Club	The guest lecture was delivered by Dr. Kalayanram Gurumurthy, Professor (adjunct) at City University of New York, Educationist Counsellor, Advisor and Professor and Policy Management Consultant.

Sl. No.	Name of the Event	Date	Club	Description
3	Logo Making Competition	Sep 11, 2024	YES Club	The competition provided participants with a platform to showcase their artistic abilities while contributing to the club's branding efforts. The event focused on engaging students in a fun and productive way, promoting both creativity and club identity.
4	Ethnic Day	Oct 25, 2025	YES Club	The Ethnic Day event was a vibrant celebration of cultural diversity and traditional heritage, bringing together students and faculty to honor the beauty of ethnic attire, dance, and fun-filled activities
5	Bohemian Hour	Oct 25, 2025	YES Club	The event provided a vibrant platform for students to showcase their talents and connect with peers. The Boho-themed gathering encouraged attendees to don modest yet creative outfits that aligned with the theme.
6	Anti- Drug Awareness Programme	Nov 21,2024	YES Club	The event aimed to educate students about the dangers of drug addiction and inspire them to make informed choices for a healthier future. 1st year students of BA Economics and BSc Psychology played skit revolving around around a young individual's descent into drug addiction and their eventual recovery through self-realization and family intervention
7	THRITHI 2025	Mar 202-22,2025	YES Club	the Annual undergraduate college fest of IFHE

Photos of the Events Organized

Club Name	Event Name	Photo
YES Club	Anti-Ragging Day	
YES Club	Guest Lecture- Opportunities for higher studies abroad for UG Students	
YES Club	Logo Competition	
YES Club	Ethnic Day	

Club Name	Event Name	Photo
YES Club	Anti-Drug Awareness Programme	
YES Club	Anti-Drug Awareness Programme	
All Students Clubs	Thrithi 2025	

Faculty of Science and Technology

Student Clubs of Faculty of Science and Technology

Sl. No.	Clubs	Focus	Mentor
1	Astitva	Music Club	Prof. A. Chandrasekhar
2	Yantrikee	Technical Club	Prof. P.Rohini
3	Dansation	Dance Club	Prof. Sandeep Panda
4	Invictus	Literary Club	Prof. M. Swathi
5	Gambol	Sports Club	Prof. T.Rakesh Reddy
6	Nexus	Technical Club	Prof. M. Swathi
7	Asana	Health & Fitness	Prof. Anjanna Matta
8	Paritantra	Techno-Environmental Club	Prof. Anjanna Matta
9	Alpha Beta Coders	Coding Club	Prof. P. Pavan
10	G.D.C.	Game Development Club	Prof. Shadab Ahmad
11	G.D.G	Google Developer club	Prof.Soumith Choudari
12	IcfaiTech Entrepreneur's Club	Entrepreneurship	Prof. Anjanna Matta
13	Clap in	Movie and short films	Prof. T.Rakesh Reddy

Events Organized

Sl. No	Name of the Event	Date of the Event	Description
1	Drug Abuse Prevention Programme	Aug 13, 2024	On August 13, 2024, a drug abuse and prevention seminar was conducted, the session was led by distinguished speaker, Ms. Devika Rani, a very Renowned person in the field of Psychology and the founder of the Amrita Foundation. She has also carried out many projects for the welfare of society, provided valuable insights on dangers of drug abuse and strategies for prevention
2	Guest Lecture - $0 Million Ideas (EdVenture Park)	Aug 21, 2024	The Guest Lecture was delivered by Mr. Meraj Faheem (CEO, EdVenture Park). The guest lecture summarized that entrepreneurship is often perceived as a pathway to wealth, but this view misses the essence of what it truly represents. At its core, entrepreneurship is about innovation—it's driven by a passion to solve real-world problems and make life easier for others.
3	Janmastami	Aug 26, 2024	Janmastami, the festival celebrating the birth of Lord Krishna. This vibrant event aimed to bring together members of the community to honour and celebrate this auspicious occasion through a series of cultural, spiritual, and entertainment activities. The day was marked by a sense of joy, devotion, and communal harmony, reflecting the spirit of Janmastami
4	Teacher's Day	Sep 5, 2024	The Teachers' Day celebration was held with great enthusiasm and respect to honour the invaluable contributions of our educators.
5	Decipher	Sep 6, 2024	Yantrikee Club held an exciting and intellectually stimulating event titled "Decipher." This event was designed to challenge students with the intricate art of cryptography, a discipline that involves encoding and decoding information to protect data or uncover hidden messages. Decipher was aimed at fostering analytical thinking, problem-solving skills, and a deeper appreciation for the complexities of encryption among participants.
6	Navaratri Ethnic Day	Oct 10, 2024	Navaratri Ethnic Day, organized by Spotlit Club, was a vibrant celebration of the victory of good over evil. The highlight was the portrayal of Mahishasura Vadh, depicting Goddess Durga's triumph, and the display of handcrafted props representing the Nine Forms of Durga.
7	Dandiyaan Event	Oct 11, 2024	Dansation Club has hosted dandiyaan event and all the students actively participated in the event.
8	The IFHE Training Workshop, From Idea to Startup	Oct 15, 2024	The IFHE Training Workshop, From Idea to Startup, was organized on the occasion of the 93rd birth anniversary of Dr. A.P.J. Abdul Kalam to honor his unparalleled contributions to science, innovation, and nation-building. The event aimed to celebrate his vision of empowering young minds to embrace creativity, innovation, and entrepreneurship as drivers of societal and economic progress.The workshop was a tribute to Dr. Kalam's vision of "igniting young minds" and promoting innovation-driven startups.
9	Sahaja Yoga	Oct 17,2024	the Asana Club of ICFAI Tech organized a transformative session on Personality Development, conducted by the Sahajayoga Trust of Telangana. The event focused on personal growth and self-discovery, the session introduced participants to the powerful Sahajayoga meditation technique, aimed at unleashing inner potential and enhancing well-being
10	In10sity	Oct 21-22,2024	Dansation Club has hosted a dance competition where the entire fst was allowed to participate in this. There has been immense crowd response for both the days and the participation was good brilliant. Everyone has given their best.
11	Swara	Oct 23, 2024	The Astitva Club conducted the event Swara. The college's soft rock band- The Penniless Bunch, conducted Open Mic Session, calling up students from audience, to showcase their talent.
12	Blood Run	Oct 25, 2024	The Asana Club organized "Blood Run" to encourage community participation and spreading the message about the importance of blood donation.
13	Blood Donation Camp	Oct 29,2024	The Asana Club, together with the Red Cross, organized a successful blood donation camp on campus on October 29, 2024. The camp drew a strong response, with 167 people coming forward to donate blood. This event allowed students, staff, and community members to contribute to a life-saving cause, reinforcing the spirit of social responsibility on campus.
14	Vidhyadhan	Oct 29,2024	On october 29, the aksharabhyas Programme, in collaboration with the paritantra club, organized an annual event titled **'vidyadhan: the book donation drive'** aimed at supporting underprivileged students in nearby Zilla Parishad High Schools, Maharajpet,Ranga Reddy Dist, Hyderabad
15	Flahsmob for Illuminati	Oct 30,2024	Dansation Club did a flashmob to engage the crowd to participate in the gambol event. It was a successful event.

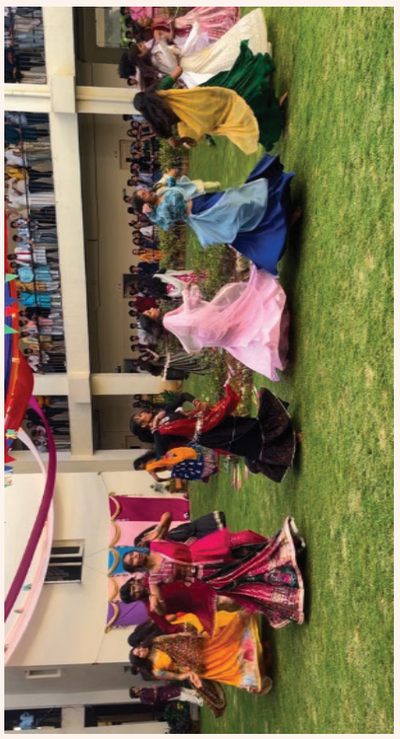
Sl. No	Name of the Event	Date of the Event	Description
16	Build with AI-Guest Session with Research Scientist at Amazon, India	Oct 30,2024	The session on AI and ML in System Design with Dr. Adepu Ravi Sankar was held at Google Developer Groups, IFHE Campus. The session discussed how AI technologies solve real-world problems and enhance system design.
17	Delirium- 2024 conducted at IIM Indore	Nov 9, 2024	The college's soft rock band- The Penniless Bunch, made it to the final round of Delirium-2024, the annual cultural extravaganza of IIM Indore.
18	Guest Session on Crafting Stories	Nov 18, 2024	A guest session with interacting with the incredible Ms. Sunitha Tati and had amazing conversations and created unforgettable memories.
19	Fitness workshop	Nov 19-21, 2024	The Asana Club hosted a three-day workshop aimed at promoting fitness and wellness among students. The event included fitness, yoga, and Zumba sessions, providing an opportunity for students to engage in physical activities and learn the importance of a healthy lifestyle. The event was open to all students, fostering inclusivity and community engagement.
20	Nukkad Naatak Day	Nov 21, 2024	Nukkad Naatak on Drug Awareness, organized by Spotlit Club, was conducted as part of an ongoing campaign to inform against the dangers of drugs and substances. The highlight was the actors' portrayals of real day-to-day scenarios where it was showcased just how easy it is for everyday students to fall into the trap of drugs, and how even one wrong step can lead to massive failures and dangers.
21	Freshers' 2024 Event: Mystic Moments	Nov 22, 2024	The Freshers' 2024 event, titled Mystic Moments, was held on Nov 22, 2024. The event was organized with great enthusiasm, the event aimed to welcome the new batch of students and foster a sense of belonging and excitement for their academic journey.
22	Makar Mahotsav	Jan 10,2024	Makar Sankranti Celebration
23	Cyber frauds & Cyber crimes	Jam 23,2025	Awareness Programme on Cyber Frauds & Cyber Crimes
24	Level Forge: Craft Your Game World	Feb 6-7, 2025	The Workshop was conducted for students to learn about entering the gaming industry, game Programmeming, game art, design, and production
25	National Science Day	Feb 28,2025	ICFAITECH had the privilege of hosting an educational and interactive visit for students from government schools
26	Thrithi 2025	Mar 20-22, 2025	Thrithi, the annual fest of IFHE, is a vibrant celebration of creativity, intellect, and talent, bringing together students from across disciplines to participate in a diverse range of events. Organized across the Faculty of Science and Technology (FST), Faculty of Law, and ICFAI Business School (IBS), this festival serves as a platform for students to showcase their skills, compete in exciting challenges, and engage in enriching experiences.
27	Workshop on Design Thinking	Mar 7,2025	A Workshop on Design Thinking, Critical Thinking, and Innovation Design was conducted to help the students in developing problem-solving skills, enhance their creativity, and foster innovative mindsets





Photos of the Events Organized

Event Name	Photos
Drug Abuse Prevention Programme	
	
Guest Lecture - $0 Million Ideas (EdVenture Park)	
	
Janmastami	
Teacher's Day	
Decipher	

Event Name	Photos
Navaratri Ethnic Day	
Navaratri Ethnic Day	
Dandiyaan Event	
The IFHE Training Workshop, *From Idea to Startup*	
Sahaja Yoga	

Event Name	Photos
In10sity	
Swara	
Blood Run	
Blood Donation Camp	
Vidhyadhan	
Flahsmob for Illuminati	
"Build with AI" - Guest Session with Research Scientist at Amazon, India	

Event Name	Photos
Delirium- 2024 conducted at IIM Indore	
Guest Session on Crafting Stories	
Fitness workshop	
Nukkad Naatak Day	
Freshers' 2024 Event: Mystic Moments	
Makar Mahotsav	
Cyber frauds & Cyber crimes	

Event Name	Photos
Level Forge: Craft Your Game World	
National Science Day	

Event Name	Photos
Thrithi 2025	
Workshop on Design Thinking	

ICFAI School of Architecture

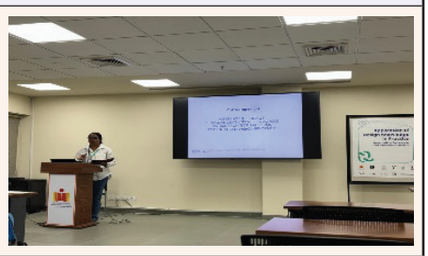
S. No.	Clubs	Focus
1	Archi-Quest	Creativity and Techincal Club
2	UTSAV	Clutural Club

Events Organized

Sl. No	Name of the Event	Date of the Event	Description
1	Youth Day	Aug 12, 2024	International Youth Day to promote youth participation and awareness of mindfulness while exploring the Sustainable Development Goals set by the United Nations. The event inspired young people to engage actively in their communities and contribute to a sustainable future.
2	Teachers day	Sep 5, 2024	Teachers' Day was celebrated with great enthusiasm, honoring all our dedicated educators. A special tribute was paid to our esteemed senior professor, Mr. Prasad, in recognition of his invaluable contributions and inspiring leadership.
3	Bamboo workshop and exhibition	Nov 5-7, 2024	Three-day workshop on Making Bamboo Furniture and Artefacts was held at the IFHE Hyderabad campus. The workshop aimed to teach students about sustainable design practices through hands-on experience. Over the three days, students worked with bamboo, learning to create eco-friendly furniture and decorative items. This event helped students gain valuable skills while promoting the use of sustainable materials in design.
4	UTSAV	Nov 19,2024	ICFAI School of Architecture celebrated its annual event, UTSAV, marking a day of cultural performances, student achievements, and creative expressions. The event brought together students, faculty, and staff in a vibrant celebration of talent and teamwork.
5	Constitution Day	Nov 26, 2024	The School celebrated Constitution Day, where students and faculty gathered to honour the significance of the Indian Constitution. The event included a solemn oath-taking ceremony, where everyone pledged to uphold the values and principles enshrined in the Constitution.
6	Paper Presentation,	Jan 9, 2025	ICFAI Student Ms. Hari Priya Annabathuni along with Prof. Anil Kumar K presented a paper at ICORD 25 on the theme - Efficacy of Passive Design Strategies for Energy Efficiency.
7	Paper Presentation,	Jan 9, 2025	ICFAI Student Ms. Sindhuja Davuluri along with Prof. Aniruddha & Prof. Rama Kiran presented a paper at ICORD 25 on the theme Value Analysis of Historic Monuments.
8	Participation in The Japan Karate Association (JKA)-2025 Invitational International Karate Tournament, Gachibowli Indoor Stadium Hyderabad,	Jan 18-22,2025	Sreekirti Panda,Won Under 18 Category

Sl. No	Name of the Event	Date of the Event	Description
9	Documenting 200 Years Old Raja Bahadur Building	Jan 2025	Students of architecture are documenting The Raja Bahadur Building, a 200-year-old Rajasthani haveli in Hyderabad, for its floor plans, room elevations, and reflected ceiling plans as part of Heritage Documentation for Adaptive Re-Use.

Photos of the Events Organized

Event Name	Photos
Youth Day	
Teachers day	
Bamboo workshop and exhibition	
UTSAV	
Constitution Day	
Paper Presentation	

Event Name	Photos
Japan Karate Association (JKA)-2025 Invitational International Karate Tournament,- Winner – Sreekriti Panda	
Documenting 200 Years Old Raja Bahadur Building	

Faculty of Law

Student Clubs

Sl. No.	Clubs	Focus	Mentor
1	GAIA Club	Environmental Aspects	Dr. Gowri B Chanal
2	Legal Aid Society	Societal Issues	Dr. S. Kannan
3	Moot Court Society	Moot Court	Dr. T. Himavathi
4	Knight Rangers	Sports	Dr. CYS Krishna
5	Meraki	Cultural Aspects	Dr. Renu Bala
6	Bizlex	Start Up & Innovations	Mr. Rakesh Suryadevara
7	MANN	Psychology	Mr. Rahul Neema
8	Saksham	Social Responsibility Activities	Mr. Hruday Tej
9	ADR	Alternative Dispute Resolution	Ms. Hemanshi Sen
10	Abhinaya	Theatrical Performance	Mr. Rajashekhar Reddy
11	Aainaa	Photography	Dr. Durgaprasad
12	Erga Literarium	Literature	Ms. Astha Srivastava
13	Debate Society	Debate	Dr.P.L. Jayanthi Reddy

Students Participation in the Events Conducted in the Campus

S. No.	Title of the Event	Date, Month & Year of Organizing the Event	Name of the Club/Institute	Number of Students Attended the Event	Name of the Winner
1	Elocution Competition	Aug 7, 2024	ICFAI Law School, Hyderabad	8 students	Bhanu Teja (Winner) Vaishnavi (Runner-up) P. Akshita (Second Runner-up)
2	Anti-Ragging Awareness Programme	Aug 12, 2024	Cultural Club - FOL	400	–
3	Independence Day Celebration	Aug 14,2024	Cultural Club - FOL	300	Poster Making Competition- B.R. Prapulakshi, 1st Prize Megha Kumari, 2nd Prize G. Vaishnavi, 3rd Prize Poetry recitation Competition- Kunjal Bhatnagar, 1st Prize Mohammed Yaqzan, 2nd Prize T Sohan Singh, 3rd Prize
4	Know Your Rights	Aug 14-15,2024	The Legal Aid Society of ICFAI Law School,IFHE	25	–
5	Bizmark 4.0	Aug 15, 2024	ICFAI Law School	23	B.R. Prapulakshi -1st Prize Megha Kumari 2nd Prize Vaishnavi G, 3rd Prize
6	Photography Competition	Aug 15, 2024	ICFAI Law School, Hyderabad	30	Asin Hibba, Winner Megha Kumari, First Runner Aruna Priya, Second Runner
7	British Parliamentary Debate competition	Aug 21, 2024	ICFAI Law school GAIA Club in collaboration with Debate society	30	–
8	Insights & Prospects of the Company Secretary Profession	Aug 26,2024	Career Guidance Cell	50	–
9	Sri NJYS Memorial 9th National Moot Court Competition, 2024	Aug 30,2024-Sep1,2024	Moot Court Club	180	–
10	Teachers' day celebration	Sep 5, 2024	Cultural Club - FOL	60	–
11	Fresher's Day Celebration	Sep 12, 2024	Cultural Club - FOL	500	Mr & Miss fresher- Sai Venkatesh and Mary Sirini,1st Prize Mr & Miss popular- Saif and Iqra, Mr & Miss confidence –Akshith Reddy and Khushi Sethia Mr & Miss Best smile- Habeeb and Tayyaba Mr & Miss Best dress- Sai charan and Uma Mundada
12	Bizspeaks 2.0	Sep 18, 2024	ICFAI Law School	18	G. Sree Medha, 1st Prize Leena Sharma, 2nd Prize

S. No.	Title of the Event	Date, Month & Year of Organizing the Event	Name of the Club/Institute	Number of Students Attended the Event	Name of the Winner
13	World Wildlife Week (essay writing, extempore, poster making, photography)	Oct 7-8, 2024	GAIA Club ICFAI Law school	–	Extempore 1st- Varun Chakilam 2nd- Nyayapath i Bhanu Teja 3rd - Anantha Krishna Athreya Poster making 1st – Megha kumari 2nd – himaja Malka 3rd- Suryanjali PHOTOGRAPHY 1st - Md Ahsan Khan 2nd - Adib a Sulta na 3rd - N. Aruna Priya Essay writing 1st - Khushubu sharma 2nd – Rusheetulya 3rd- MD AHSA N KHA N
14	Bathukamma and Dandiya Celebrations	Oct 10,2024	Cultural Club-FOL	100	–
15	Rastriya Ekta Diwas (National Unity Day)	Oct 20,2024	Cultural Club-FOL	100	–
16	BizQuiz 4.0	Oct 23, 2024	ICFAI Law School	36	Khush Goel, 1st Prize Veddika Dutta, 2nd Prize Asin Hibba, 3rd Prize
17	Environmental awareness Programme at ZPHS Government school in Shankarapally	Nov 16, 2024	GAIA Club ICFAI Law school	25 students	–
18	Drug-Free Campus Awareness Programme	Nov 20,2024	Cultural Club-FOL	300	–
19	Constitution Day	Nov 26, 2024	Cultural Club-FOL	300	–
20	Debate Competition	Jan22, 2025	ICFAI Law School, Hyderabad	12 teams, each consisting of 2 memers	Kavya and Areej (Winner) Ishita and Himaja (Runner-up) Akshaya and Ashrita (Runner-up)
21	Republic Day Celebration	Jan 26, 2025	ICFAI University	100	–
22	National Youth Day Celebration	Jan 29,2025	Cultural Club-FOL	300	Singing- Md Ahsan Khan, 1st Prize Mohammed Saaduddin, 2nd Prize Korra Laxmi Santoshi, 3rd Prize Dancing- Sara Preethika, 1st Prize Armaan Das, 2nd Prize Dinavahi Shravya, 3rd Prize Essay Writing- Aman Ali Baig, 1st Prize Kanishka, 2nd Prize Y. Sai Abhishek, 3rd Prize Pencil Drawing- Praneetha Reddy, 1st Prize Neelima Chaitrika,2nd Prize Muskan,3rd Prize Best Out of Waste- Musunuri Sri Satya Vaishnavi, First Prize Neelima Chaitrika Panchadi, 2nd Prize

S. No.	Title of the Event	Date, Month & Year of Organizing the Event	Name of the Club/Institute	Number of Students Attended the Event	Name of the Winner
23	Nest Hanging Activity	Feb 13, 2025	GAIA Club ICFAI Law school	30 students	–
24	Speed Mentoring on Child Trafficking in ZPHS Janwada	Feb 13, 2025	Legal Aid Society	30	–
25	Ideation competition on SDG goals 6 to 15	Feb 15, 2025	GAIA Club in collaboration with Bizlex ICFAI Law school	25 Students	–
26	Ideation 4.0	Feb 26, 2025	ICFAI Law School	12	Yellikallu Sai Abhishek, 1st Prize Ritik Kumar Dubey, 2nd Prize Apurv Chawla, 3rd Prize
27	UTSAV — The Ethnic Day Celebration	Feb 28, 2025	Cultural Club-FOL	500	Mr. & Ms. Ethnic- Aditi Dixit and Prathmesh Pagare Best Attire- Gayatri Sharma and Sai Charan Best Ramp Walk Bangaru Dhanush Vihari
28	Poetry Writing Competition	Mar 1, 2025	ICFAI Law School, Hyderabad	30	Shri. Ganarchit B. & Charu Agarwal
29	Street play on Drug Abuse and Alcoholism in Gopularam Village	March 15, 2025	Legal Aid Society	30	–
30	Thrithi - Quill of Conscience-Caricature Making Competition	Mar 20-22, 2025	ICFAI Law School, Hyderabad	50	Sreegauri S Nair (Winner) Sanjana Menon (Runner-up)
31	Thrithi- Quill Tales- Story Writing Competition	Mar 20-22, 2025	ICFAI Law School, Hyderabad	10	Bhargav Reddy(Winner) Alexy Anna Subil (Runner-up) M Akshaya (2nd Runner-up)
32	Thrithi-Legathon 2025	Mar 20-22, 2025	ICFAI Law School	15	Yellikallu Sai Abhishek & Harsh Jain, Winners
33	Thrithi-Opus of the Eye (Photography Competition)	Mar 20-22, 2025	ICFAI Law School, Hyderabad	37	Ahsan Khan, Winner Yash Raj, First Runner Prapulakshi, Second Runner
34	Thrithi-TOTE ally Artistic (Tote Bag Painting Competition)	Mar 20-22, 2025	ICFAI Law School, Hyderabad	128	Megha Kumari, Winner Tanishka Khanna & Pratiksha Bandhral, First Runner Sahithi Sree, Second Runner
35	Thrithi-Pixel to Palette (Photography into Art)	Mar 20-22,2025	ICFAI Law School, Hyderabad	33	Hajra Begum, Winner
36	Thrithi-GAIA club	March 20-22,2025	GAIA CLUB ICFAI Law school	600	Best out of waste 1st - Nallajama Arunapriya 2nd - Prapulakshi. B. R 3rd - Ashwitha Thirumuru Painting 1st - B.V.S. Jaajwalya Ratna Devi 2nd - Megha kumari 3rd - Prapulakshi. B. R Treasurer hunt 1st - Mosami Khanna 2nd - Yama Om Keerthi 3rd - Raheemunnisa

S. No.	Title of the Event	Date, Month & Year of Organizing the Event	Name of the Club/Institute	Number of Students Attended the Event	Name of the Winner
37	Farewell Day Celebrations	May 2, 2025	Cultural Club-FOL	500	Musical chairs- Srivalli, 1st Prize Shreya, 2nd Prize Lemon and spoon- Raja Sagar Reddy, 1st Prize Venu Yadav, 2nd Prize Ramp walk- Mr. and Miss Arvind Ramakrishna and Sakshi Nayyar

al. Students Participation in Other Institutions

S. No.	Title of the Event	Date, Month & Year of Organizing the Event	Name of the Institute Organizing the Event	Number of Students Attended the Event	Name of the Winner
1	One-Day Workshop on International Day for Biological Diversity (IBD)	May 22, 2025	ICFRE-Institute of Forest Biodiversity (IFB), Hyderabad	43 Students	–
2	Two-Day National Moot Court Competition organized by Nyaya Vidya Parishad Law College in Visakhapatnam	Sep 14-15,2024	Nyaya Vidya Parishad Law College in Visakhapatnam	3	V. Naga Pranavi received best mooter award. The team stood 4th rank.
3	Third prof. V. S. Mallar Memorial Legal Aid Competition, 2024	Between August to November 2025	Symbiosis Law School, Pune, and the National Law School of India University (NLSIU), Bengaluru, in collaboration with the Department of Justice, Ministry of Law and Justice, Government of India	25 Students	–
4	6th GNLU LSC Legal Aid Grant Presentation	Feb 15-16 2025	GNLU, Gandhinagar, Gujarat	15 Students	-
5	2nd edition of VIDHI UTSAV – National Legal Aid Excellence Award	April 11-13, 2025	UPES Dehradun	20 students	Winner- ICFAI Law School, Hyderabad
6	Syminaret Symbiosis Law School Fest	March 16-18, 2025	Symbiosis Law school	1	–

Photos of the Events Organized

Event Name	Photos
Anti-Ragging Awareness Programme	
Independence Day	
Know Your Rights	

Event Name	Photos
Insights & Prospects of the Company Secretary Profession	
Sri NJYS Memorial 9th National Moot Court Competition, 2024	
Two-Day National Moot Court Competition organized by Nyaya Vidya Parishad Law College in Visakhapatnam	

Event Name	Photos
Debate Competition	
Speed Mentoring on Child Trafficking in ZPHS Janwada	
Street play on Drug Abuse and Alcoholism in Gopularam Village	

OFF Campus Center, Benglauru

a. Student Clubs

Sl. No.	Clubs	Focus	Mentor
1	Sports & fitness club	Promoting physical fitness and holistic development through sports events.	Dr. B. Shafiulla
2	Public speaking	Enhancing communication skills and stage presence through workshops and competitions.	Prof. Radhika Ramesh
3	Toastmasters club	Enhancing public speaking and leadership skills through regular meetings and contests.	Prof Chethana G. Krishna & Prof. P. K Chandrashekar
4	Business quiz club	Hosting engaging quizzes and providing daily news updates.	Dr. Hemant Gupta & Prof. R. Srinivasan
5	Finance club-Alpha	Enhancing financial knowledge and career preparation through events, guest lectures, finalytics, simulations, and Bloomberg Terminal access.	Dr. Sharon K Jose & Dr Manisha Singh
6	HR & Leadership club	Advancing HR proficiency with workshops, lectures, and industry networking.	Dr Seethalakshmi R & Dr. Priyanka Bhaskar
7	Marketing club-Maverick	Nurturing creativity and marketing skills via case studies, mock campaigns, and competitions aiming to groom the participants to be better marketers	Prof. Sunil Pillai
8	IT (Excel for business) club	Enhancing technological skills and digital literacy through workshops, training sessions, and tech-based projects while promoting innovation and real-world application of IT in business.	Dr. Rajani Kurnari
9	Operations club	Building expertise in operations, supply chain, and logistics through workshops, seminars, and networking events.	Prof. Ramesh Murthy
10	Economics club	Enhancing understanding of economic theories and practices through discussions, guest lectures, and interactive activities, the Economics Club prepares members for careers in economics and related fields.	Dr. G Vanishree & Dr. Kavita Srivastava
11.	Consulting club	Serving as a bridge between the club and external clients, taking on live projects and providing professional consultation	Prof. Venkatesh Ganapathy

Sl. No.	Clubs	Focus	Mentor
12.	Data analytics club	Bridging academic theory and industry practice with hands-on learning and industry connections.	Prof. Susheela Girisaballa & Prof. Roshney Unnikrishmas
13.	Entrepreneurship development cell	Supporting entrepreneurs with mentorship and startup events.	Dr. G Vanishree
14.	CSR club	Engaging in community service and impactful initiatives.	Dr Sudindra VR and Dr Poornima Josh
15.	Environment club	Promoting sustainability and environmental advocacy through innovative projects and campaigns.	Dr. Geetha V Sharma
16	Podcast club	Fostering dialogue and creative expression through podcasting.	Dr. Shweta Puneet
17.	Travelers Club	Encouraging exploration and discovery through planned excursions.	Dr. Navya M & Dr Aditi M
18.	Rotaract Club	Community service and professional development through projects and workshops.	Dr. Vinay Joshi
19.	Yoga & Meditation Club	Promoting mental well-being and holistic health through regular yoga sessions, mindfulness practices, and guided meditations to foster inner balance and stress management among students.	Dr. Sofi Dinesh
20.	Dramatics Club	Connecting with audiences and raising awareness on important issues through impactful drama and effective communication.	Dr. Niharika Singh
21.	Digital Design Club	Crafting visually appealing certificates, and various digital assets, this club enhances the campus experience with innovative and professional designs.	Dr. R. Harish and Dr Rajani Kumari
22.	Photography Club (Nexus)	Developing photography and videography skills while documenting campus life.	Dr. Manisha Singh & Prof. Surjyabrat Buragohain
23.	Foodie Club	Celebrating culinary skills and cultural diversity through food-related events.	Prof. Leena Sidenur & Prof. Soni M Karekar
24.	Art & Culture -Creative Club	Showcasing artistic talents and enhancing event experiences with creative designs, and organizing cultural events to keep campus life exciting.	Prof. Leena Sidenur & Dr. Shweta Puneet
25.	Team Curators (Placement & Industry events)	Engaging the student community through inter-college collaborations, event curation, and content creation, while building a vibrant, participative campus culture through strategic outreach and storytelling.	Dr Sharon K Jose, Dr. Khalid Ul Islam, and Prof. Sunil Pilla.



Students Participation in Other Institutions

Sl. No.	Title of the Event	Date, Month & Year of Conducting the Event	Name of the Institute Conducting the Event	Number of Students Attended the Event	Name of the Winner	Position (Winner/ First Runner /Second Runner/ Third position/Consolation award, etc.)
1	Kaizen	Apr 24, 2024	IIM Rohtak	1 Team - 2	Anirudh KN and Rahul Murali	3rd Prize
2	Kairos	Jun 4, 2024	St pauls College	16	Aby Easow	2nd Prize
3	Youth Speak Forum Event	Jul 21-27, 2024	MCC College	4	Yashasvii Bhatia	2nd prize for Debate Competition
4	SAMEEKSHA @ Alliance University	Aug 10, 2024	Alliance University	2 Teams - s PEople	Sandeep Singh, Yashasvi Bhatia and Pratik Chhalani	Best Speaker Awards for 3 participants and also runner up team
5	Jaipuria MUN `24	Nov 9-10, 2024	Jaipuria College - Noida	3 people	Aryamaan Sharma, Rahul Murali and Krithika Krishna	5th Position in Mock Loksabha
6	SAMEEKSHA	Oct 26, 2024	Alliance University	7	Shreya Parvati and Yashaswi Bhatia	Srishti Bhadani, Shreya Parvati, and Alka Panda
7	Jain Student Management Games	Nov 20-22, 2024	AIMA - Gandhinagar on campus jain college	1 Team - $	–	got selected for the National finals as top 6 from regional level, which will be held tentatively on the end of March 2025 at Coimbatore
8	Ecofluence	Dec 5-7, 2024	Indus Business Academy	2	–	final level but couldn't clear the final round
9	Lumiere '24	Dec 7, 2024	Kengeri Campus and Lumiere in Christ University	18	Yashasvi Bhatia, Rajat Singh, Anushka Bajpai Deepanjan Chakraborty, Shivani G Priyamwada, Shrey Barjatya, Bhumi Prajapati	"Overall Winner."
10	Magnovite `24	Dec 6-7, 2024	Christ University, Kengeri	15	–	–
11	Cognito `24	Dec 18-20, 2024	Christ University, DPS	8	–	–

Students Participation in the Events Conducted in the Campus

Sl. No.	Title Of The Event	Date, Month & Year Of Conducting The Event	Club Name	Number Of Students Attended The Event
1	ICFAI Championship League (ICL)	May 25, 2024	Sports Club	82
2	World Environment Day	Jun 05, 2024	Environment Club	20
3	Finance Odyssey: Embark On Excellence	Jun 12, 2024	Finance Club	95
4	Ethnic Day	Jun 14, 2024	Cultural Club	500
5	Trek To Shivgange	Jun 16, 2024	Travel Club	80
6	Netritva	Jun 18, 2024	HR Club	130
7	Caption Capture: The First Ever Photo Treasure Hunt	Jun 21, 2024	Nexus Club	107
8	ICFAI Champions Leauge: The Kick Off (Auction Day)	Jun 22, 2024	Sports Club	60
9	Bing Quest (1st Round)	Jun 26, 2024	Data Analytics Club	114

Sl. No.	Title Of The Event	Date, Month & Year Of Conducting The Event	Club Name	Number Of Students Attended The Event
10	Makcon	Jun 27, 2024	Marketing Club	60
11	ICFAI Champions Leauge: The Kick Off (Match Day)	Jun 30, 2024	Sports Club	150
12	Cults Of Fandom	Jul 3, 2024	Library Club	500
13	Blood Donation Camp	Jul 4, 2024	CSR Club	151
14	Beat The Clock Challenege	Jul 5, 2024	Operations Club	100
15	Bing Quest (2nd Round)	Jul 17, 2024	Data Analytics Club	110
16	Noob To Ninja	Jul 17, 2024	Library Club	90
17	Guest Lecture On "Navigating The Entrepreneurial Journey Transforming It Into An Inspiring And Engaging Experience For The Next Generation Of Innovators" By Victoria D'sa	Jul 23, 2024	Entrepreneurship Development Cell	60
18	Youth Speak Forum	Jul 27, 2024	Team Curators	4
19	Finance Gym Simulation Game Workshop	Jul 28, 2024	Finance Club	78
20	Quiz Blitz	Aug 3, 2024	B-Quiz Club	52
21	Author Talk	Aug 7, 2024	Podcast Club	20
22	Bloomberg Training Session	Aug 12-13, 2024	Finance Club	84
23	Independence Day Event	Aug 15, 2024	CSR Club	60
24	Mavericks Quiz Competition	Aug 24, 2024	Marketing Club	40
25	Orphanage Visit	Aug 25, 2024	CSR Club	25
26	Logo Making Competition	Sep 2, 2024	Economics Club	-
27	Ganesha Chaturthi	Sep 7-8, 2024	Cultural Club	100
28	Litquest: A Journey Through Words	Sep 12, 2024	Library Club	70
29	Onam	Sep 20, 2024	Foodie Club	300
30	Public Speaking Event	Oct 30, 2024	Public Speaking Club	15
31	Junior Volunteer Selection Programme	Nov 6, 2024	Finance Club	60
32	Greenovation 2.0	Nov 8-9, 2024	IIC	20 Teams
33	Visit To Gandhi Old Age Home	Nov 18, 2024	CSR Club	60
34	Marktrix 2024	Nov 20, 2024	Marketing Club	90
35	Macroquest 2.0	Nov22, 2024	Economics Club	31
36	Tycoon	Dec 11, 2024	Toastmasters	24
37	Hiring Arena	Dec 14, 2024	HR And Leadership Club	22
38	Workshop On Monetory Policy: Qualitattive And Quantitave	Dec 18, 2024	Economics Club	40
39	Secret Santa	Dec 24, 2024	HR And Leadership Club	44
40	Visit To Agrotie	Dec 28, 2024	Environment Club	48
41	Pongal	Jan 24, 2025	Foodie Club	150

21. Alumni Activities

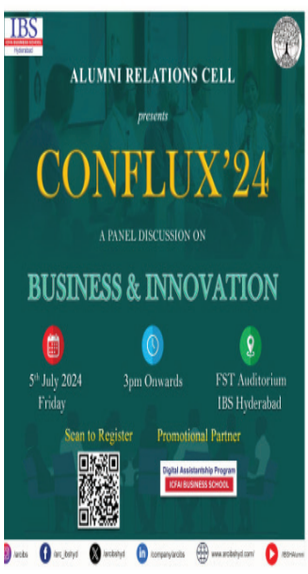
Faculty of Management (IBS Hyderabad)

Alumni Relations Cell (ARC)

Alumni Relations Cell aims to build a holistic network of IBS alumni for students to gain valuable knowledge, learn different skills and work under the guidance of the alumni which acts as an advantage to both students and IBS. It helps to strengthen the alumni support system which henceforth will be beneficial for future batches. Another objective is to bring Alumni closer to institute. Thus, ARC organizes various events to indulge them in various events like - ARC guest lectures, ARC mentorship Programme and Connections (Quarterly magazine by Alumni Relations Cell), along with the annual alumni meet – Nostalgia and Rendezvous.

The activities conducted by Alumni Relation Cell during the Academic Year 2024-25 are presented below:

CONFLUX'24





The Alumni Relations Cell successfully hosted Conflux'24, a dynamic panel discussion Centered around the theme of Business and Innovation. Held on July 5th, 2024. The event saw an enthusiastic turnout of 80 students, eager to gain insights from three distinguished panelists: Mr. Shashank Malpani, Ms. Uzma Rizvi, and Mr. Vaibhav Gupta. The session was moderated by Professor G. K. Srikanth, a renowned business strategist and consultant, ensuring a thought-provoking and engaging discussion. The event also witnessed the presence of Vice Chancellor Prof. (Dr.) L.S Ganesh and the cell mentor Prof. Anitha Acharya, who addressed the crowd with their views on the chosen theme. With the participation of distinguished panelists from diverse sectors, the discussion offered a holistic view on the pressing challenges and emerging opportunities in the business landscape.

The panel discussion commenced with opening remarks from the Alumni Relations Cell, highlighting the significance of innovation in today's business landscape. Each panelist was then given the opportunity to introduce themselves and share their journey in the business world. The conversation quickly gained momentum as the panelists delved into various topics, including the impact of technology on business models, the importance of sustainability in innovation, and the challenges of scaling startups. The audience was highly engaged, posing thought-provoking questions and participating in lively discussions.

On the last day of the event, Prof. G K Srikanth, Dean (Alumni Relations and Academic Placements Coordination) summarized the key takeaways from the discussion, emphasizing the need for continuous learning and adaptability in the ever-evolving business environment. The panelists echoed this sentiment, encouraging attendees to embrace change and leverage innovative strategies to stay competitive. The event concluded with a networking session, allowing participants to connect with the speakers and fellow attendees. Overall, CONFLUX'24 was a resounding success, leaving participants inspired and equipped with valuable insights to navigate the future of business and innovation

S. No.	Name	Company	Designation	Batch
1.	Mr.Vaibhav Gupta	HDFC Bank	Regional Head at HDFC Life	2013
2.	Ms.UzmaRizvi	McKinsey	Insurance Research Analyst at McKinsey Research	2010
3.	Mr.Shashank Malpani	First Impressions Training	Founder and CEO	2008

Selection for the Best Sip (Summer Internship) Awards

The Alumni Relations Cell of IBS Hyderabad hosted the IBSAF Awards Evaluation on the 4th of August, 2024 at the IBS Hyderabad Campus. The event focused on the selection and evaluation of the students who performed the best in their summer internships, judged by the panel of 3 faculty members and 7 alumni. The panelists evaluated the presentation of the 60 selected candidates from the MBA batch of 2023-2025.

Dr. Anitha Acharya initiated the event by providing a brief outline of the event's objectives and the evaluation criteria to the alumni. Five panels were formed to evaluate the students. Each Pane evaluated 12 students. Students were allotted 20 minutes for their presentation, with evaluations conducted by esteemed alumni and faculty.

Final evaluations took place after all the presentations were over, followed by lunch and a feedback session in the conference room with the alumni and faculty. The event concluded with the alumni sharing their valuable insights about the presentations during the feedback session with Dr. Anitha Acharya. As a gesture of gratitude, all the alumni were presented with a token of appreciation. The event fostered a strong sense of community and networking, providing students with potential mentors and professional connections. Overall, it was a significant step towards preparing the final-year students for successful careers in their respective fields.

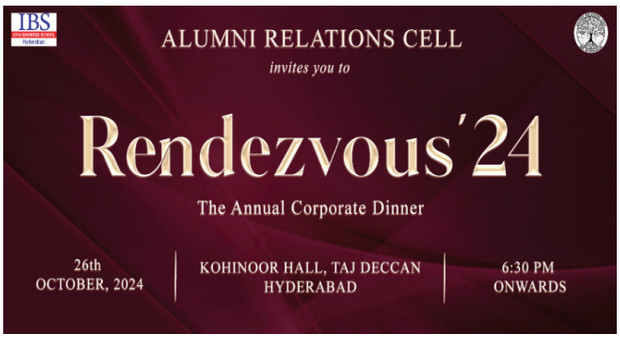
IBSAF AWARDS PRESENTATION CEREMONY

The ICFAI Business School Alumni Federation Awards, held on September 5, 2024, was a memorable event dedicated to honoring the exceptional achievements of students during

their Summer Internship Programme (SIP). The occasion brought together students, faculty, and distinguished guests Mr. Shashank Malpani, Mr. Chiranjib Das, and Dr. Kushboo Vaishnav to celebrate these accomplishments. Prominent figures from the academic community, including our Director Dr. K. S. Venugopal Rao, and Vice-Chancellor Dr. L S Ganesh present to recognize the outstanding performance.

The event commenced with the ceremonial lighting of the lamp by dignitaries Dr. L. S. Ganesh, Vice-Chancellor, Dr. K. S. Venugopal Rao, Director, IBS Hyderabad, Prof. Shylajan C, Alumni Dr. Kushboo Vaishnav, Mr. Shashank Malpani, S, and the President of the Alumni Relations Cell, Ms. Khyati Shandilya. Followed by addresses from our Director and Vice-Chancellor. 21 outstanding students were recognized for their exemplary performance, mentored by 19 dedicated faculty members, in the Summer Internship Programme. These students demonstrated exceptional dedication, skills, and achievements during their internships, standing out among their peers. Each award was a testament to their hard work and commitment, as well as a reflection of the high standards upheld by the institution. The certificates and cash rewards were presented by esteemed guests, the Director, and the Vice Chancellor marking a significant milestone in the student's academic and professional journey. The chief guests shared their valuable insights and experiences with the students. As a gesture of gratitude, all the chief guests were presented with a token of appreciation, acknowledging their support and presence.

Rendezvous 2024



Rendezvous, the Annual Corporate Dinner was held on October 26, 2024, at Taj Deccan, Hyderabad, in coordination with the management of IBS Hyderabad. This event aimed to celebrate the journey of alumni, foster connections, and exchange ideas among the IBS community. The event commenced at 6:30 pm with a lamp-lighting ceremony, led by the Registrar- IFHE Dr. S Vijaya Lakshami, Director- Dr. K.S Vennugopal Rao, Mentor of the Alumni Relations Cell- Dr. Anitha Acharya, esteemed faculty Members and Ms. Khyati Shandilya, President of the Alumni Relations Cell. This encouraged the atmosphere for Alumni and guests to reunite and engage with peers and faculty members.

The ARC team set an enthusiastic tone for the event, with interactive games like 'Guess the song' and 'tongue twisters' to keep the 180 Alumni and their families along with 24 faculty members entertained and involved. The event featured a mesmerizing classical dance performance by Team Rock and Roll, the dance club of BBA students from IBS Hyderabad followed by Dr. S Vijaya Laksmi, the Registrar, who addressed the gathering, emphasizing the importance of education and leadership. Dr. K.S Venugopal Rao, Director, highlighted the institute's commitment to fostering talent. Dr. Anitha Acharya, the mentor of the Alumni Relations Cell, shared her insights and encouraged the audience. Khyati Shandilya, the President of the Alumni Relations Cell, delivered a welcome speech. The event continued with an interactive game of corporate bingo designed to engage the audience and provide an opportunity for attendees to network, socialize, and win exciting prizes.

The event's highlight was the launch of the bi-annual magazine "Connections" with the main theme 'Scope' and the sub-theme 'E-Nomad' for the alumni community. It focuses on the rise of freelancers and the gig economy and exploring the possibilities of location independence.

Mentorship

The Alumni Relations Cell, in collaboration with the management, successfully organized the Mentorship Programme to help first-year MBA students resolve their career-related queries. Held on November 17, 2024, the event saw the participation of nearly 140 first-year MBA students, with 9 alumni from diverse fields offering their expertise and advice.

The main goal of the Programme was to help students clarify their career path concerns, improve their resumes, and identify the key certifications required for the Summer Internship Programme and job placements. The event began with a briefing session led by Dr. Anitha Acharya. To encourage focused interactions, students were divided into three groups, allowing for more personalized engagement with alumni. During these sessions, students received valuable feedback on their resumes and gained important insights, which boosted their confidence and provided greater clarity about their career aspirations.

The event concluded with a debriefing session, during which alumni shared their experiences and insights with Dr. Anitha Acharya. All alumni were felicitated with a token of appreciation for their contributions. The Mentorship Programme was a resounding success, providing first-year MBA students with invaluable guidance and practical advice to navigate their career journeys. With the support of the Alumni Relations Cell and the active participation of alumni, the Programme helped bridge the gap between academic learning and industry expectations, setting the stage for a successful internship and placement season.

NOSTALGIA XIII – "TIMESCAPE"- Tales of Time



The Alumni Relations Cell of IBS Hyderabad hosted the most awaited Nostalgia XIII- IBS Alumni Meet was held on December 14, 2024. The theme, Timescape - Tales of Time, took the attendees through a journey of cherished moments and milestones which showed the connection of past, present and future. It captured the essence of time's evolution, narrating stories of growth, challenges, and achievements that shape the MBA Journey and life beyond. From the vibrant decor to engaging activities, every part of the event reflected the story of time.

The event commenced with lighting of the lamp, and an inspiring address by the Vice-Chancellor - Prof. L.S.Ganesh highlighted the institute's dedication to nurturing talent and fostering leadership, followed by Director Dr. K.S. Venugopal Rao motivational words, Alumni Relations Cell Mentor Dr. Anitha Acharya, expressing gratitude for the alumni's continued connection with the college and encouraging the atmosphere for Alumni and guests to reunite and engage with peers and faculty members.

Adding a soulful touch to the evening, an incredible musical performance by Dr. Sriram Soundaryarajan and the performance of the Diatribe team captivated the audience, creating a perfect blend of nostalgia and celebration. Continuing the event and the legacy, Alumni Relations Cell launched the 21st volume Edition-I of the Bi-Annual Alumni magazine, Connections, theme "Voyage" sub-theme "Undiscovered"

The event was filled with excitement as alumni took to the stage for a glamorous fashion show, culminating in the announcement of Mr. and Miss Nostalgia. The winners were felicitated by Ms. Khyati Shandilya, President of the Alumni Relations Cell, and Mr. Dhanraj Baphna, Vice President of the Alumni Relations Cell. Adding to the charm, the Senior Team of the Alumni Relations Cell delivered a vibrant performance, spreading joy and enthusiasm throughout the event. The evening concluded with heartfelt gratitude expressed towards the alumni and guests for their presence, along with sincere appreciation for the management of IBS Hyderabad for ensuring the smooth execution of the event.

Alumni Office Bearers

Office Bearers (Team 2024-25)

Sl. No.	Name	Designation
1	Ms Khyati Shandilya	President
2	Mr Dhanraj Baphna	Vice President
3	Ms Aditi Saxena	Joint Secretary
4	Ms Prem B. Kumar	Joint Secretary
5	Ms Netri Kotecha	Secretary IT
6	Ms Devi Nair	Secretary IT
7	Mr Harsh Trivedi	Secretary-Treasurer
8	Mr Athul Chandrasenan	Secretary Design
9	Mr Sagnik Sinha	Secretary Design
10	Mr Vivek Mohta	Secretary Design
11	Mr Harshit Dixit	Editor in Chief
12	Ms Shruti Mishra	Co-Editor
13	Mr Rishabh Rawat	Secretary Digital
14	Ms Saloni Jain	Secretary Digital
15	Ms Juhi Raj Patel	Secretary Marketing
16	Ms Sayantan Mallick	Secretary Marketing
17	Mr Gurpreet Singh	Secretary Events
18	Ms Tanya Kaushal	Secretary Events
19	Ms Akansha Shukla	Secretary ISM
20	Mr Harikrishna R	Secretary ISM
21	Mr Tejas Thaker	Secretary ISM
22	Ms Nehal Ratnawat	POC Anchoring
23	Ms Saloni Jain	POC Anchoring
24	Mr Manav Grover	Secretary Sponsorship
25	Mr Manav Bhatla	Secretary Sponsorship
26	Mr Sanjith Gowda	Secretary Public Relations
27	Ms Sarvaswi Patil	Secretary Public Relations
28	Mr Priyank Jaisawal	Alumni Coordinator
29	Mr Shubhranshu Shekhar	Alumni Coordinator

Mrinal Anand Cricket Match

Mrinal Anand, a cricket tournament which is organized in the memory of these two great players Mrinal and Anand, brings great cheer in the atmosphere of IBS. All the major teams participate along with the teams of Alumni who come and play this splendid tourney. The event was organized by Team VAPS the official sports club of IBS Hyderabad on January 19, 2025.



Faculty of Science and Technology Alumni Activities

Sl. No.	Name of the Event	Description	Date of Occurrence	Venue	Strength
1	Building the Future: The Synergy of Speech, NLP, and Generative AI	The workshop titled "Building the Future: The Synergy of Speech, NLP, and Generative AI" was held on September 6, 2024, at the FST Auditorium. The event commenced with the official launch of the "Echo" magazine, setting an exciting tone for the day. This workshop, meticulously designed, brought together experts and alumni from various fields to share their knowledge and experiences, offering valuable insights into the latest advancements in speech technologies, Natural Language Processing (NLP), and Generative AI. The workshop aimed not only to impart technical knowledge but also to inspire innovative thinking and foster collaboration among participants. It served as a platform for bridging the gap between theoretical concepts and practical applications, highlighting how these technologies can be harnessed to solve real-world problems.	Sep 6, 2024	FST Auditorium	200
2	Alumni Talk Series with Mr. Venkata Sai Sagar on Cyber Security	We had the privilege of hosting Mr. Venkata Sai Sagar, a distinguished alumnus of FST, for an enlightening session on *Cyber Security* held on 21st October 2024. With his expertise in the field, Mr Sagar delved into the critical aspects of online safety, emerging cyber threats, and the latest advancements in safeguarding digital ecosystems. He emphasized the growing importance of cybersecurity in today's interconnected world and shared practical tips for aspiring professionals. The session was highly engaging, with interactive Q&A moments that left students equipped and inspired to explore this dynamic domain further.	21st October 2024	FST Auditorium	180
3	Apèro with ARC: Launching the Alumni Coffee Chat Series with Mr. Bhargava Satvik Sarma	We proudly launched the first episode of Apèro with ARC: The Alumni Coffee Chat Series* with an inspiring conversation featuring Mr. Bhargava Satvik Sarma, an esteemed alumnus of FST held on 21st October 2024. This inaugural episode set the tone for the series, blending casual conversation with profound insights. Mr. Sarma shared his transformative journey from college life to building a successful career, offering advice on navigating challenges and embracing opportunities. The episode marked the beginning of a unique platform for connecting alumni with the FST community, fostering inspiration, learning, and a shared sense of belonging.	21st October 2024	FST Auditorium	120
4	Release of ECHO ISSUE 5	Alumni magazine, 'ECHO', from icfaitech Hyderabad.	Dec 2024	Online	180
5	IcfaiTech Hyderabad Alumni Meet 'Flashback Fiesta'	The recent Alumni Meet at IFHE Hyderabad witnessed an enthusiastic gathering, with 125 alumni coming together to reconnect and reminisce. The event commenced with the ceremonial lamp-lighting, graced by Hon. Vice Chancellor Prof. (Dr) L.S. Ganesh, Registrar Dr. S. Vijayalakshmi, Director of IcfaiTech Dr. K.L. Narayana, Prof. G.K. Srikanth (Dean, Alumni Relations), and Dr. D.V. Nair (Faculty In-charge, ARC). Prominent alumni in attendance included Rohit Sindhu (Solution Architect, HCL Technologies), Ankur Gupta (Vice President, Northern Trust Asset Management), Anand Kumar (Global Product Manager, GE Bangalore), Jakara Beg (Amazon Hyderabad), Purnima Pandey (Senior Solution Architect, LTIMindtree, Bangalore), and Neha Jain (Business Specialist, Broadridge Financial Solutions Pvt. Ltd.). The event fostered vibrant interactions—both formal and informal—between alumni, faculty, and students. Attendees traveled from cities like NCR, Delhi, Bangalore, and Chennai, reflecting their strong connection to the institution. Alumni generously shared insights and experiences, offering guidance and mentorship to the younger generation. The spirit of camaraderie and shared memories filled the air, making it a truly memorable occasion.	8th March 2025	FST Auditorium	125

Sl. No.	Name of the Event	Description	Date of Occurrence	Venue	Strength
6	APERO: Coffee With Alumni	The Alumni Relations Cell (ARC) hosted another engaging edition of **Apéro with Alumni** on 24th January 2025, featuring Nitish Gattepalli (Batch of 2017–21), Founder & CEO of Wisile. Nitish shared his inspiring journey, professional insights, and valuable lessons with students in an interactive session filled with candid conversations and career guidance. The event served as a vibrant platform for learning and networking, further strengthening ARC's mission to cultivate meaningful alumni-student connections and empower students with confidence and clarity for their future paths.	24th January 2025	FST Auditorium	35
7	IcfaiTech Alumni Magazine, ECHO (Roots & Routes): Issue-6 Released;	On the occasion of Women's Day, March 8th, 2025, the Alumni Relations Cell of IcfaiTech Hyderabad celebrated the empowerment of women in society and the professional world with the release of a special edition of the alumni magazine **ECHO**. Dedicated to women alumni, the edition features inspiring stories and articles that highlight their journeys, achievements, and unwavering passion for their work. Showcasing a blend of senior and young alumni, **ECHO** honors their contributions and celebrates their ongoing pursuit of excellence.	March 8th, 2025	FST Auditorium	185

Photos of Alumni Events

Building the Future: The Synergy of Speech, NLP, and Generative AI Sep 6, 2024







Alumni Talk, Mr. Venkata Sai Sagar on Cyber Security, Oct 21, 2024



IcfaiTech Hyderabad Alumni Meet 'Flashback Fiesta' March 8, 2025



APERO: Coffee With Alumni,



Release of ECHO ISSUE 6, March 8, 2025



Faculty of Law

ICFAI Law School, IFHE hosted the Alumni Meet on 21st September, 2024 @ Taj Deccan, Hyderabad.

The event was well planned and with the support of the Corporate Admin, Punjagutta, Dr. K.Hariharan, Coordinator – Alumni Relations organized the Event.

Dr. K. Hariharan anchored the Programme with exchanging pleasantries and introduced the Special Invitees to Prof. Pujari. Ravisekhararaju, Director and Prof. Y. Pratap Reddy, Dean.

The Special Invitees were Advocate Praveen Jain – Partner, Jurisprime Law Services, Advocate Premkumar Pothina – Founder & Managing Partner, Premkumar Pothina Associates who have been supportive to the institution through various collaborations including Internship and campus recruitment. Ms. Rohini Naidu, Social Entrepreneur and Founder IRA Health Care incubated through IEC and Ms. Tejashri – Entrepreneur and Founder – The Earth's Camping and an Alumni of the Law School.

Prof. Y. Pratap Reddy, Dean delivered the Welcome Address inviting the special invitees and the participants. He highlighted the emotional connect between the Institution and the graduated students of various batches.

Prof. P. Ravisekhararaju, Director gave the Opening Remarks and reiterated that such meetings are not just to reflect on the past but act as bridge for the future in terms of collaborating, with industry professionals who can open doors to future internships, jobs, or collaborations. These events give students access to real-world insights and connections that textbooks or lectures cannot offer, helping them make informed decisions about their future careers. He assured that ICFAI Law School Hyderabad will bring together a diverse group of individuals, all united by a common bond, and create opportunities for growth, collaboration, and inspiration.

Advocate Praveen Jain – Partner, Jurisprime in his speech stressed upon the need for deep dive approach by young advocates and that litigation is a lifelong learning.

Advocate Premkumar highlighted the importance of willingness and commitment to learning the nuances of advocacy and younger generations should look for enhancing their knowledge and skills while money will be a natural by-product of the process.

Ms. Rohini Naidu briefed that social entrepreneurship is an area where unmindful of professional requirements and time constraints, budding lawyers should find time to provide solutions to the societal problems in healthcare, education and legal awareness.

Ms. Tejashri thanked the institution for its continuous support and encouragement for her to launch a start-up and expressed her happiness that she being welcomed as a special invitee by the same institution which gave her the learnings.

Few of the Alumnus shared their views expressing their desire to support the institution through networking and handhold in job opportunities.

Dr. Md. Akbar Khan, Professor delivered the Vote of Thanks.



Over 145 participants relished the evening and the dinner.



OFF-Campus Centre, Bengaluru Alumni Activities

IBS Bangalore aims to foster a strong and sustainable alumni network that supports student learning, skill development, and mentorship. By engaging alumni in activities such as guest lectures, judging student events, and the annual alumni meet REJOICE, the campus strengthens ties between alumni and the institution, creating long-term value for both students and IBS.

Selection for the Best SIP (Summer Internship) Awards

IBSAF (ICFAI Business School Alumni Federation) sponsors the IBSAF Awards every year. The awards are presented to 8 students with a Citation and a cash prize of Rs 10000 each. Besides, Best Teacher (Overall) and Best Teacher (Institutional Development) are also presented to faculty members. The Alumni Relations Cell invited 4 alumni to judge the best SIP (Summer Internship Awards) on August 27, 2024. The alumni panels verified the reports of shortlisted students and evaluated their presentations. The alumni thoroughly completed the evaluation process and made sure that the best deserving students were chosen for the IBSAF awards. The alumni that were involved in the process were:

S. No.	Name	Company	Designation	Batch
1	Vismith Bhatt S	Ajio	Head- Marketplace Design, Growth & Strategy,	2011
2	Sanjiv Rao Katakam	Accenture	Consulting Manager, CN Utilities - Strategy & Consulting	2010
3	Neha Maggu	Unisys	Talent Acquisition Manager	2014
4	Amit Shah	Sapiens	Data & Business Analytics	2006

IBSAF AWARDS PRESENTATION CEREMONY

The IBS Alumni Federation (IBSAF) Awards were organized on September 5, 2024, at the Radhakrishna hall in IBS Bangalore. The event was a collaborative effort with the management and was supervised by a group of esteemed individuals, including Dr. Muddu Vinay and Dr. Manisha Singh.

The Programme commenced with a formal welcome address, setting a tone of warmth and reverence. Dr Muddu Vinay delivered an official welcome speech, extending his greetings and appreciation to all attendees. Dr. Manisha Singh elaborated about the customary IBSAF awards.

A key highlight of the event was the recognition of student excellence in the Summer Internship Programmeme (SIP). Eight students were felicitated with certificates and monetary awards for their outstanding performance. In addition to these awardees, appreciation was also extended to all faculty mentors and the five other finalists, acknowledging their significant contributions and efforts.

As a gesture of gratitude, the Chief Guest was presented with a memento. Notably, this year's ceremony marked a significant milestone with the introduction of awards conferred upon members within the IBS community for the very first time, thereby broadening the scope of recognition and celebration.

1	Special Awards – Teaching Best Faculty – Institution building Best faculty – Teaching Best Faculty – Teaching (Adjunct) Best faculty – Teaching (Visiting) Best Faculty – Research Best faculty - Young & Dynamic
2	Special awards – Non-teaching Lifetime Achievement Award Academics & Student Services IT Services Medical care Outsourcing & Caretaking Gardening & Maintenance

The event culminated with an insightful closing address delivered by the alumnus Mr. Devi Manoj Allanki, followed by a formal vote of thanks. The IBSAF Awards not only recognized and celebrated student achievements but also served to uplift their morale by acknowledging their dedication and motivating them to strive for continued excellence. The proceedings concluded on a convivial note with the serving of refreshments to all attendees, fostering an atmosphere of camaraderie and celebration.

Rejoice 2024



Rejoice 2024 was held on the 20th of July 2024 which is the annual get together of alumni with their families. The event was conducted at Royal Orchid Hotel, Bangalore in coordination with the management, under the supervision of respected personnel: Pro VC Dr. Muddu Vinay, Dean Dr. Manisha Singh and faculty member, Radhika Ramesh.

The event commenced with an informal networking session, providing alumni and guests the opportunity to reconnect with peers and faculty members. Student volunteers facilitated the registration process for the attending alumni, ensuring a smooth and organized start to the proceedings.

The formal segment of the event began with welcome addresses by key members of the institution's leadership: Pro-Vice Chancellor Dr. Muddu Vinay, Dean – Academics Dr. Manisha Singh, and Director – Placements Prof. J. Venkataraman. Their remarks set the tone for the evening, emphasizing the significance of alumni engagement and institutional pride. This was followed by brief addresses from select alumni volunteers, who shared their reflections and experiences from their time at IBS, offering valuable insights and nostalgic recollections.

The evening concluded with a heartfelt vote of thanks, expressing gratitude to all participants and contributors. A dinner followed, providing an informal setting for alumni, faculty, and students to further interact, exchange ideas, and forge new connections. The event fostered a spirit of camaraderie, collaboration, and community, while reinforcing IBS's enduring commitment to excellence, professional growth, and shared success.






22. Funded Research

A. Research Projects Funded by Government Agencies

The faculty members of the university are working on the following research projects funded by the Government Agencies. The details are presented in **Table 49**.

Table 49: Research Projects Funded by Government Agencies

Sl. No.	Title	Name	Sanctioning authority	Sanction order Number	Year	Amount
1	Demographic Transition, Changing Family Systems and Quality of Life	Dr. Laila Memdani, IBS Hyderabad, IFHE Dr. Sushanta Mohapatra, IBS Hyderabad, IFHE Dr. Gagan Bihari Sahu, CSS, Surat Dr. Debajani Sahoo, IBS Hyderabad, IFHE Dr. Tamma Koti Reddy, ISOSS, IFHE	ICSSR	F.No/136/ VVB@20247/2024-662/ ISD-A/SCD	2024	1,200,000.00
2	INSPIRE Internship Science Camp	Dr. Srilalitha Vinnakota	DST	DST/ INSPIRE/01/2024/000091	2024	1400000
3	"RES-LEOS-2023-003: Development and Realization of effective Calibration-Free analytical algorithm for LIBS spectra"	Dr. Ashwin Kumar Myakalwar	ISRO - RESPOND Project	No. ISRO/RES/3/1024/24-25	2024	2467000
4	Six Day Online Faculty Development Programmeme under AICTE Training & Learning (ATAL) Programmem e for the financial year 2024-25	Dr. M Srinivasa Reddy Dr.Sarit Chand	AICTE	F. No. AICTE/ATAL/2024	2024	100000

Table 49: Research Projects Funded by Government Agencies						
Sl. No.	Title	Name	Sanctioning authority	Sanction order Number	Year	Amount
5	C2S (chip to startup grant funded by Meity)	Dr. P Akhendra Kumar and Dr Rajesh Kumar Jha	VLSI chip design software's SYNOPSYS EDA	Letter and Software tools	2024	Rs 1.35 crs
6	Impact Assessment of Green Management Practices in MSMEs: Harnessing Stakeholder Power, Government Support, and Eco-Performance for a Sustainable Future", A Study of Rajasthan, Punjab, Haryana, Delhi, Jammu and Kashmir, Himachal Pradesh, Chandigarh	Project Coordinator Dr. Tanima Dutta, Mittal School of Business Project Directors Dr. Rajesh Verma, Mittal School of Business Dr. Pawan Kumar, Mittal School of Business Dr. Pritpal Singh, Mittal School of Business Sushanta Mahaptra. IBS Hyderabad, IFHE, Hyderabad	ICSSR	F. No. 153/ VVB@2047/2024-3106/ L&G- A /SCD	2024	12,00,000

B. Research Projects Funded by Non-Government Agencies

The faculty members of the university have completed the following research projects funded by the Non-Government Agencies. The details are presented in **Table 50**.

Table 50: Research Projects Funded by Non-Government Agencies						
Sl. No.	Name of the Scheme/Project/ Endowments/ Chairs	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Year of Award	Funds provided (INR in lakhs)	Duration of the project
1	A study on the YSR jagananna Housing scheme	Dr. Tamma Koti Reddy, Dr. D Satish and Dr. VDMV Lakshmi	DBRC,Guntur	2024	1.00	3 months
2	Compressive strength of concrete	Prof. I V Sarma Prof. Priya Natesh Dr. Sarat Chand Dr. M Srinivas Reddy	M/s. SRI KALPA MASTER BUILDERS	2024	0.01345	5 days

C. Seed Money Projects

The faculty members of the university are working on the following seed money projects funded by the University. The details are presented in **Table 51**

Table 51: Seed Money Projects sanctioned by the Financial Year (2024-25)					
Sl. No.	Department	Name of the project Coordinator	Title of the project	Amount sanctioned in Rs.	Duration of the project from Sanction date:
1	IBS	Dr Shailaja Tripathi	Performance Evaluation of Digital Rupee in Banks from the Perspective of Fit and Viability Model: A Pilot Study with Bankers	188000	12 months
2	IBS	Dr. Swati Singh	Drivers and Outcomes of Digitalization in a Resource Scarce Context: A Study among Informal Women Entrepreneurs	200000	12 months

Table 51: Seed Money Projects sanctioned by the Financial Year (2024-25)					
Sl. No.	Department	Name of the project Coordinator	Title of the project	Amount sanctioned in Rs.	Duration of the project from Sanction date:
3	IBS	Dr Keerthi	Farmers' Adoption of Organic Fertilizers: A Mixed Method Approach	200000	12 months
4	FST	Dr. Elizabeth Zacharias	Preparation, characterisation and Mechanical fatigue studies on Rare earth substituted SBTi Piezoelectric-polymer composites with potential applications as nano-generators in wearable electronic devices	200000	12 months
5	FST	Dr.M.L.Pavan Kishore	Structural Integrity Evaluation of Aircraft Wing Structures at High Stress Concentration Regions	200000	12 months
6	ISSS	Dr Lagesh	Assessing Livelihood Vulnerability through Coping Strategy Choice: The case of informal In-Migrant Workers in Kerala during COVID-19 Pandemic	200000	12 months
7	IBS-Bangalore, IFHE	Dr Rajani Kumari	Animal Intrusion Detection and Repellent System	180000	12 months
8	IBS	Dr KVSSN Murty	An Economic Analysis of Production, Pricing, Marketing, and Post-Harvesting Loss of Perishable Agricultural Outputs in India: An Empirical Evidence from Telangana State	200000	12 months
9	FST	Dr. Rashmi Sahay	Quantum Resilient Lightweight Cryptography Models for Constrained IoT Devices	200000	12 months
10	FST	Dr Asisa Kumar Panigrahy	FPGA Implementation of ANN based Image Encryption with Lower Computational Complexity	190000	12 months
11	FST	Dr. N. Prasad	Telephone Speech Enhancement For Elderly People	190000	12 months
12	FST	Dr. Sankar Ponnapalli	Cognitive Fractal Array Antenna Design via Deep Learning for Radar Applications	199000	12 months
13	ISSS	Dr Subhendu	Farmers' Suicides and Climate Crisis in India: A Case of Kerala	197000	12 months
14	FST	Dr. Upendar Mendu	An Artificial Neural Network Model to study Semi Analytic approach of Entropy Generation in Nanofluids in Convergent/ Divergent Channels	197000	12 months
15	ILS	Dr. Kannan	The dynamics of Socio-cultural practices among Adivasi communities in Adilabad district	200000	12 months
16	IBS	Dr. Farrah Zeba	Antecedents and Consequences of Patients' Trust: A Sustainable Medical Tourism Perspective	190000	12 months
17	FST	Dr. G.S. Brahma	Synthesis, characterization of transition metal-based composites with meta and orthophosphates and investigation of their thermal behaviour for thermal energy storage and heat dissipation applications	200000	12 months
18	FOL	Dr Kesari	Financial Inclusion (usage and Access) of financial products by the tribal population and women (Marginalized Sections) of the Adilabad district and their Quality of Life in Telangana State of India	160000	12 months

D. Chairs Instituted by the University

Professors who have distinguished themselves and have been recognized for their contribution to research and development, as well as teaching and service to the University and profession occupy Chairs set up in the name of distinguished persons or donor organizations. The achievements of such Professors demonstrate their leadership in multiple areas, in addition their scholarship and teaching excellence. The University has instituted following Chairs:

Faculty of Management, Finance & Accounting Department

Organization: Pranab Mukerjee Foundation

Pranab Mukerjee chair for banking and Finance

Faculty of Management, Human Resource Management Department

Sponsor: Shri Peri Maheshwar

NJY Chair of Leadership Excellence

Faculty of Law

Organization: Nagarjuna Construction Company, Hyderabad

NCC Chair for Infrastructure Development

NCC Chair for Commercial Conflicts Resolution

Organization: Virinchi Hospitals Limited, Hyderabad

Virinchi Chair on Health Care Services

Organization: Vivo BioTech Ltd. Hyderabad

Sri K R Paramahamsa IAS Retd. chair on public policy and governance

23. Center for Management Development

The Center for Management Development (CMD) is primarily involved in offering training to executives from industry and academia from various institutes and universities on contemporary topics in different areas. These Programmes are being offered as Management Development Programmes (MDPs). MDPs are meant for practicing managers and FDPs for academicians. Both these Programmes are offered as open and in-company Programmes. Open Programmes are for participants from any organization while in-company Programmes are for specific organizations and are conducted on a special request from the respective organizations.

During the Academic Year the CMD conducted 27 Programmes. The clients include government institutes such as – Maruti Suzuki, Indian Oil Corporation and Defence Research and Development Organization (DRDO). MDPs were also conducted for Private institutions such as Aurobindo Pharma. The details of MDP conducted are presented in **Table 52.**

Table 52: Management Development Programmemes

Sl. No.	Duration	Title of Programme	Coordinator / Lead Faculty Member	Name of the Company	No. of Participants	Days	Participant Days
1	May 2-3, 2024	Project Marg FEEL	Dr. Radha Mohan	Aurobindo Pharma	27	2	54
2	Jun 6-7, 2024	Business Acumen and Leadership (Module - 1)	Dr. D Satish	Kapil Group	29	2	58
3	Jun 20-21 2024	Project Marg SAT	Dr. Radha Mohan	Aurobindo Pharma	28	2	56
4	Jul 18-19, 2024	Business Acumen and Leadership (Module - 1)	Dr. D Satish	Kapil Group	29	2	58
5	Aug 8-9, 2024	Business Acumen and Leadership (Module - 1)	Dr. D Satish	Kapil Group	29	2	58
6	Aug 21-22, 2024	Functional Excellence and Effective Delivery (FEED)	Dr. Radha Mohan	Ramky Estates	19	2	38
7	Aug 25, 2024	Leadership Assessment Screening Test (Online)	Dr. Radha Mohan	Indian Oil Corporation Ltd.	100	–	100
8	Sep 9-13, 2024	Effective Presentation Skills and Team Dynamics	Dr. D Satish	Defence Research and Development Organisation (DRDO)	19	5	95
9	Sep 10, 2024	Negotiation Skills (Long-Term Wage Settlement)	Dr. Radha Mohan	Hyundai Motor India Ltd. Chennai	20	–	20

Table 52: Management Development Programmemes							
Sl. No.	Duration	Title of Programme	Coordinator / Lead Faculty Member	Name of the Company	No. of Participants	Days	Participant Days
10	Sep 19-20, 2024	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd.	19	2	38
11	Sep 26-27, 2024	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd.	25	2	50
12	Oct 22-23, 2024	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd	26	2	52
13	Nov 14-15, 2024	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd.	21	2	42
14	Nov 28-29, 2024	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd.	25	2	50
15	Nov 22-23, 2024	Project Marg-16 SAT	Dr. Radha Mohan	Aurobindo Pharma	22	2	44
16	Dec 16-20, 2024	Effective Presentation Skills and Team Dynamics	Dr. D Satish	Defence Research and Development Organisation (DRDO)	19	5	95
17	Dec 19-20, 2024	Effective and Impactful Presentations	Dr. Radha Mohan	Ramky Estates and Farms Ltd.	19	2	38
18	Jan 9-10, 2025	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd.	15	2	30
19	Jan 22-23, 2025	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd.	29	2	58
20	Jan 28-29, 2025	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd.	20	2	50
21	Feb 4-5, 2025	Project Marg-17 Skill Assessment and Training	Dr. Radha Mohan	Aurobindo Pharma ltd.	30	2	60
22	Feb 11-12, 2025	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd	28	2	56
23	Feb 2025	Embracing ESG through Responsible Leadership	Dr. Radha Mohan	Indian Oil Corporation Ltd.	24	4	96
24	Feb 24-25, 2025	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd.	13	2	26
25	Feb 27-28, 2025	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd.	25	2	50

Table 52: Management Development Programmemes							
Sl. No.	Duration	Title of Programme	Coordinator / Lead Faculty Member	Name of the Company	No. of Participants	Days	Participant Days
26	Mar 10-11, 2025	Customer Experience Management (Excellence in Process - Inspiring Quality of Sales(EPIQ)	Dr. Radha Mohan	Maruti Suzuki India Ltd.	13	2	26
27	Apr 15-16, 2025	Project Marg-18 Skill Assessment and Training	Dr. Radha Mohan	Aurobindo Pharma Ltd.	12	2	24

24. Faculty and Staff Development Programme

ICFAI Staff College

Established in 2024, the ICFAI Staff College drives the capacity building initiatives of ICFAI Foundation for Higher Education (IFHE).

The goal of the ICFAI Staff College is to develop inspiring teachers, quality researchers, and institution builders who can major a contribution to the industry, the society, and the nation.

The ICFAI Staff College regularly conducts orientation Programmes, refresher courses, seminars, workshops, and guest lectures aimed at professionally enriching the faculty members, upgrading their knowledge, and enhancing their teaching skills.

During the Academic Year the FDP Programmes organised are presented in Table 53.

Table 53: Faculty Development Programmes							
Sl. No.	Name of the Faculty Conveners/ organizers/ presenters	Workshop/ FDP organized	Date (From)	Date (To)	Title	Number of attendees	Remarks
1	Dr. Md Akbar Khan	FDP	Jul 01, 2024	Jul 12, 2024	Two Week Faculty Development Programme	130	–
2	Dr. Sandhya Mallavarapu and Dr. Soumit S. Chaudhury	FDP	Sep 2, 2024	Sep 6, 2024	One Week online FDP on Advanced Antenna Technologies for Sensing and Imaging Applications	179	–
3	Sanjib Dutta; Dr. Munmun Samantarai	FDP	Nov 11, 2024	Nov 12, 2024	Two-day Faculty Development Programme on Case Method at Trident Academy of Technology, Bhubaneshwar, Odisha	50	–
4	ICFAI School of Social Sciences (Convenors: Dr Laila Memdani, Sushanta Kumar Mahapatra, Rajasekhara Reddy, P. Kesari and Iti Vyas)	FDP	Nov 21, 2024	Nov 22, 2024	2 day FDP on Law and Economics in Collaboration with CUTS Institute for Regulation & Competition, New Delhi	75	Dr. Navneet Sharma, Director-General,CUTS was the key note speaker
5	ICFAI Law School, in collaboration with the ICFAI School of Social Sciences and CUTS International (Consumer Unity & Trust Society)	FDP	Nov 21, 2024	Nov 22, 2024	Transformative Potential Of Integrating Law And Economics To Address Contemporary Challenges Effectively	120	–
6	Dr.Manmadhachary Aiamvnoori	FDP	Nov 25,2024	Nov 26,2024	3D Scanning for Virtual Prototype	126	–
7	Centre of Excellence for Blockchain Technology, Department of Artificial Intelligence and Data Science (AIDS), IcfaiTech, IFHE Hyderabad.	FDP	Dec 2, 2024	Dec 06, 2024	Application of Quantum Computing in Cryptography and Artificial Intelligence	110	–
8	Sanjib Dutta	FDP	Dec 17,2024	Dec 17,2024	One-day FDP on Case Writing at National Institute of Agricultural Extension Management (MANAGE)	15	–

Table 53: Faculty Development Programmes							
Sl. No.	Name of the Faculty Conveners/ organizers/ presenters	Workshop/ FDP organized	Date (From)	Date (To)	Title	Number of attendees	Remarks
9	Dr. M Srinivasa Reddy and Sarit Chanda	ATAL FDP	Jan 20, 2024	Jan 25, 2024	Resilient Infrastructure for disaster Preparedness and Recovery	102	In Collaboration with Indian Building Congress

25. Eminent Visitors/Guest Speakers

IFHE Campus, Hyderabad

Sl. No.	Eminent Visitors/ Guest Speakers	Organization	Date of Presentation	Topic	No of Participants
1	Mr. Venugopal Chepur	CEO, SAMPRAD & Trained Arrow	June 7, 2024	The future of learning and fulfilling careers: A Transformational Approach!	56
2	Anand Chandramouli	Head of Transformations for Platform Business Processes, L&T Mindtree Ltd.	June 7, 2024	Digital Transformation Colloquium - Foundations of Digital Transformation	54
3	Lakshmi Narasimha Moorthy K	Co-Founder and CEO, nicheBrains	June 7, 2024	Digital Transformation Colloquium - Foundations of Digital Transformation	62
4	Ms. Vicky Lester,	CEO, The Case Centre, UK	June 28,2024	Seminar on Role Of Case Studies In Promoting Responsible Management Education And Sustainable Development Goals (SDGs)	82
5	Ms. Amy Memon	Regional Head, South Asia, AACSB International	June 28,2024	Seminar on Role Of Case Studies In Promoting Responsible Management Education And Sustainable Development Goals (SDGs)	72
6	Prof M Ramachandran	Professor, Pondicherry University	Jul 11, 2024	Advancing Energy Solutions for a Sustainable Future	142
7	Dr. N Krishna Reddy	CEO of ACCESS Health International,	Jul 19, 2024	B2B Brand Building in the Healthcare	25
8	Devanand Kolothodi	Regional CEO, Aster DM Healthcare Telangana &Andhra Pradesh	Jul 19, 2024	Digital Transformation of Healthcare	25
9	Kushagra Tyagi,	Head - Product Engineering in BlitzPermits	Jul 19, 2024	Digital Transformation of Healthcare	25
10	Col. Sukhchain Singh,	Vice President of Software Engineering at Mastercard	Jul 26,2024	Digital Transformation of Financial Services, focusing on payments. His insights from his MasterCard and Amazon Pay roles	25
11	Sudhir T S	Journalist, Columnist, Political commentator, and an Educator	Aug 02,2024	Digital Transformation of Media and Entertainment	75
12	Parinita Jain	Global Lead for the GMP (Google Market Place) team at Google	Aug 02,2024	Digital Transformation of Media and Entertainment	75
13	Dr. Poulomi Ghosh	Chief Learning and Development (L&D) HR Consultant	Aug 06, 2024	Value Creation for Impactful Interviews	50
14	Prashant Singh	Strategy Consultant, PWC	Aug 23,2024	Digital Transformation of Logistics and Supply Chain Management	65
15	Amit Choudhary	Global Process Leader, GE Vernova	Aug 23,2024	Digital Transformation of Logistics and Supply Chain Management	65

Sl. No.	Eminent Visitors/ Guest Speakers	Organization	Date of Presentation	Topic	No of Participants
16	Rishi Prakash	Solutions Architect & Product Owner, BlueYonder	Aug 23,2024	Digital Transformation of Logistics and Supply Chain Management	65
17	Prof Gurumurthy Kalyanaram	The City University of New York and Distinguished Adjunct Professor,IFHE	Aug 30,2024	Logit Model and Applications	20
18	Dr. Devi Prasad Shetty	Chairman and Founder of Narayana Health	Sep 19, 2024	IFHE's 14th Foundation Day Lecture - Transforming Healthcare through Digital Health	320
19	Jasminder Singh Gulati	Co-Founder, NowFloats (Acquired by Reliance Jio). Founder, Digital Desh & Full Stack Capital	Sep 23, 2024	IndiaStack Interaction	120
20	Mr. Jiji Mammen	Executive Director & CEO, Sa-Dhan, New Delhi	Oct 5, 2024	Panel Discussion Inclusive Growth and Development in India	100
21	Ms. Anu Prasad	Founder & CEO, India Leaders for Social Sector, New Delhi	Oct 5, 2024	Panel Discussion Inclusive Growth and Development in India	100
22	Prof. D Narasimha Reddy	Professor of Economics (Retd) & Former Dean, School of Social Sciences, University of Hyderabad	Oct 5, 2024	Panel Discussion Inclusive Growth and Development in India	100
23	Dr. Dilip Kumar Chekuri	CEO, Medivalley, AP MedTech Zone Ltd (AMTZ), Visakhapatnam	Oct 5, 2024	Panel Discussion Inclusive Growth and Development in India	100
24	M.r K V Rao	Former Chief General Manager, NABARD, Hyderabad	Oct 5, 2024	Panel Discussion Inclusive Growth and Development in India	100
25	Mrs. Falguni Y. Parekh	a UK Solicitor and Immigration Specialist	Oct 17, 2024	Career Guidance Session	120
26	Vandana Bhalla	Ex-Marketing Head - Titan & Tanishq, Brand Consultant (Self-Employed)	Nov 15, 2024	Lifestyle Brand Marketing	85
27	Mr. Aly A. Basith and Ms. Anindita S. Chander	Advocates and Partners, Allied Law Office	Nov 18, 2024	Career Guidance Programme on Tech Integration in the Legal Domain	85
28	Dr. Navneet Sharma	Director-General, CUTS Institute for Regulation & Competition, New Delhi	Nov 21,2024	Economics of Competition Law	75
29	Dr. E Gangadhar	Additional Commissioner of Labour, Department of Labour, Government of Telangana.	Nov 21,2024	Gig Economy and Worker Welfare in the Digital Era	75
30	Prof. T.V. Subba Rao	Rao, Professor-Emeritus, Vivekananda School of Law and Legal Studies, New Delhi and Former Professor, National Law School of India University, Bengaluru	Nov 21,2024	Family Laws: Gender Equality and Empowerment	75
31	Dr. Sriram Birudavolu	CEO, Cyber Security Centre of Excellence, Data Security Council of India, Hyderabad	Nov 21,2024	Cyber Security Laws and Regulations: Issues and Challenges	75
32	Sri. C Prathapmohan Nair	International Consultant, United Nations Convention to Combat Desertification and Degradation (UNCCD)	Nov 22,2024	Law, Economics and Sustainable Development	75
33	Munmun Das,	Co-founder,	Nov 23, 2024	Strategic Insights: Tools & Techniques for Business Analysis	85

Sl. No.	Eminent Visitors/ Guest Speakers	Organization	Date of Presentation	Topic	No of Participants
34	Dr. Lavanya NJP	IPS	Nov 24, 2024	Panel Discussion on Redefining Women's Safety: Safeguarding Spaces Inside and Outside the Workplace	120
35	Anusha Mandavilli	CEO of Safe Spaces	Nov 24, 2024	Panel Discussion on Redefining Women's Safety: Safeguarding Spaces Inside and Outside the Workplace	120
36	Vanitha Khatter	Leadership Coach, Anvikshiki-The Science	Nov 24, 2024	Panel Discussion on Redefining Women's Safety: Safeguarding Spaces Inside and Outside the Workplace	120
37	Mitalee Agarwal	CEO, Cybersecurity Centre, Telangana	Nov 24, 2024	Panel Discussion on Redefining Women's Safety: Safeguarding Spaces Inside and Outside the Workplace	120
38	Ms.Rashmi Arya	Senior Programme Manager, Microsoft	Nov 24, 2024	How women can take on leadership roles in the technology industry	120
39	Ms.Apola Bhattacharyya	Co-Founder & CEO Craftspark Foods & Beverages Private Limited	Nov 24, 2024	How women can take on leadership roles in the technology industry	120
40	Ms.Shanthala Veigas	Associate Director Strategy & Partnerships, WE Hub Hyderabad	Nov 24, 2024	How women can take on leadership roles in the technology industry	120
41	Ms.Monika Misra	Founder & CEO, iKeva	Nov 24, 2024	How women can take on leadership roles in the technology industry	120
42	Ms.Deepthi Nathala,	CEO & Founder of Alyner (Raising funds)	Nov 24, 2024	Enabling Women Entrepreneurship	120
43	Ms.Subhadra Dravida,	founder and CEO of Transcell Biologics	Nov 24, 2024	Enabling Women Entrepreneurship	120
44	Ms.Anita Singh,	Senior Manager, Cushman & Wakefield	Nov 24, 2024	Enabling Women Entrepreneurship	120
45	Ms.Srividhya Deshpande,	Vice-President, Talent Management, Egen	Nov 24, 2024	Bridging the Skill Gap in Modern Workspace	120
46	Ms. Sangam Dubey,	Technology Consulting Manager, Accenture	Nov 24, 2024	Bridging the Skill Gap in Modern Workspace	120
47	Ms.Sreelatha G,	Founder & Director, Synergy Global Logistics	Nov 24, 2024	Bridging the Skill Gap in Modern Workspace	120
48	Vinay S	Associate Vice President, Kantar	Nov 28,2024	Managing Digital Transformation	85
49	Jojo Mehra	Chief Product Officer, eGov Foundation	Nov 28,2024	Digital Transformation at Scale for Inclusive Development	130
50	Mandvi Kulshrestha	Senior Programme Adviser, FES India	Nov 28,2024	Digital Transformation at Scale for Inclusive Development	130
51	Prabhu Elangovan	IT Professional, Digital Transformation and Innovation, Protean	Nov 28,2024	Panel Discussion on DPI For Equitable Markets Access, Secure Payments, And Open Network	135
52	Dr. Sayam Sundaram	Chief, Digital Platforms, Bajaj FinServ	Nov 28,2024	Panel Discussion on DPI For Equitable Markets Access, Secure Payments, And Open Network	135
53	Nitin Nair	Senior Vice President, ONDC (South Region)	Nov 28,2024	Panel Discussion on DPI For Equitable Markets Access, Secure Payments, And Open Network	135

Sl. No.	Eminent Visitors/ Guest Speakers	Organization	Date of Presentation	Topic	No of Participants
54	Ms. Romita Ghosh	Founder and CEO of iHeal HealthTech	Nov 28,2024	Panel Discussion on AI-Driven Healthcare Innovations and DPI-Enabled Patient-Centric Systems	125
55	Mr. Jojo Mehra	Chief Product Officer at eGov Foundation	Nov 28,2024	Panel Discussion on AI-Driven Healthcare Innovations and DPI-Enabled Patient-Centric Systems	125
56	Mr. Atul Gupta	Consultant on DPI and DPG initiatives at eGov Foundation	Nov 28,2024	Panel Discussion on AI-Driven Healthcare Innovations and DPI-Enabled Patient-Centric Systems	125
57	Ms. Uma Aysola	Global Director of Communications at AccessHealth International	Nov 28,2024	Panel Discussion on AI-Driven Healthcare Innovations and DPI-Enabled Patient-Centric Systems	80
58	Surendra Singh Sucharia	Vice President, Product & Technology, Dhiway	Nov 28,2024	Panel Discussion on Open-Source Platforms and Interoperable Ecosystems for Education and Skilling	128
59	Shailiza Mayal	Senior Manager, Samagra	Nov 28,2024	Panel Discussion on Open-Source Platforms and Interoperable Ecosystems for Education and Skilling	128
60	Rayulu Villa	Co-Founder and Director, Sanketika Consulting	Nov 28,2024	Panel Discussion on Open-Source Platforms and Interoperable Ecosystems for Education and Skilling	128
61	Amir Ullah Khan	Research Director, Centre for Development Policy and Practice	Nov 28,2024	Panel Discussion on Open-Source Platforms and Interoperable Ecosystems for Education and Skilling	128
62	Bhavana Rao Kuchimanchi	Senior Research Fellow, Foundation for Ecological Security (FES)	Nov 28,2024	Panel Discussion on DPI for Farm Productivity, Market Access, and Sustainable Agriculture	140
63	Aakash Guglani	Policy Manager, Digital India Foundation	Nov 28,2024	Panel Discussion on DPI for Farm Productivity, Market Access, and Sustainable Agriculture	140
64	Jyotirmoyee Dutta	Principal Scientist and Sr. Programme Manager, Centre of Data for Public Good, Indian Institute of Science, Bengaluru	Nov 28,2024	Panel Discussion on DPI for Farm Productivity, Market Access, and Sustainable Agriculture	140
65	Anubhav Tiwari	Chief Innovation Officer, NIELIT	Nov 28,2024	Reflections on DPI's Role in Inclusive Development and Future Pathways	100
66	Sankaranarayanan	Head - Digital Public Goods & Infrastructure, ThoughtWorks India	Nov 28,2024	Reflections on DPI's Role in Inclusive Development and Future Pathways	100
67	Pawan Keswani	HR - Business Partnering & Organization Development, Tejas Networks	Nov 30,2024	Strategic Performance Management	115
68	Smt Suseela chintala	CGM NABARD	Dec 5, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
69	Sri. Sambamurthy	Former CMD Corporation bank & former Director IDRBT	Dec 5, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
70	Sri. Anuj Ranjan	Sr. General Manager, RBI	Dec 5, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
71	Sri. Jiji Mammen	ED & CEO, Sa-Dhan	Dec 5, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100

Sl. No.	Eminent Visitors/ Guest Speakers	Organization	Date of Presentation	Topic	No of Participants
72	Prof. M S Sriram	Professor, IIM, Bangalore	Dec 5, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
73	Sri. C. S. Reddy	Founder & CEO, APMAS	Dec 5, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
74	Sri. CH S.S. Mallikarjuna Rao	Independent Director, Axis Bank, Former MD & CEO PNB	Dec 5, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
75	Sri. Dwijaraj Bhattacharya	Head Financial Systems Design, Dvara Research	Dec 6 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
76	Ketan Das	CEO IIBF	Dec 6, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
77	Sri. Manoj Aswani	Vice President, CIBIL, TransUnion	Dec 6, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
78	Sri. GV Sastry	GM & Director SBIRD, SBI	Dec 6 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
79	Sri. Mahadev Kakade	Chief Manager (Research), SBIRD, SBI	Dec 6, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
80	Dr. Agyeya Tripathi	, Dy Director, Agents for Impact	Dec 6, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
81	Sri. Ashwini Kumar	Chief Risk Officer, UBI	Dec 6, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
82	Dr. Srinath Sridharan	Corporate Advisor & Independent Director	Dec 6, 2024	Academicians and Practitioners' Summit on Banking and Finance-APSBF-2024	100
83	Mr. Kishore Kedari	Head of Content Production, Arka Mediaworks	Dec 6, 2024	Panel Discussion on Digital transformation of Indian Cinema	56
84	Mr. Naveen KL	Founder, Trice	Dec 6, 2024	Panel Discussion on Digital transformation of Indian Cinema	56
85	Khundmir Syed	Brand & Content Strategist, IBM, Bangalore	Dec 12,2024	Content Marketing in Today's Times	68
86	Mr. Subir Jha	Founder, BuckSpeak	Dec 13,2024	Panel Discussion on Digital Transformation of Wealth Management	35
87	Mr. Chandra Sekhar C	Associate Regional Head, Nippon India Mutual Fund	Dec 13,2024	Panel Discussion on Digital Transformation of Wealth Management	35
88	Nisha Dhanuka	Founder / Women Empowerment, QINFIN Consulting Pvt Ltd	Dec 16,2024	Start-up Capital Funding	68
89	Arvind Sukhija	Founder & Chief Service Officer, The Human Circle, Indirect Taxes Encompassing GST	Dec 18,2024	B2B Salesforce Management	72
90	Pradeep Reddy	Chartered Accountant, TVS, Coimbatore	Dec 18,2024	Demonstration of GST Registration & Filing of Returns	72
91	Benhur Jude Jayakumar	HR Manager	Dec 18,2024	Career Planning	63

Sl. No.	Eminent Visitors/ Guest Speakers	Organization	Date of Presentation	Topic	No of Participants
92	Hai Thong Wang	Managing Partner, Geojit Financial Services Ltd	Dec 19,2024	Interface of Marketing with Finance	65
93	Mr. Lakshmi Narasimha Moorthy	K, Co-founder and CEO, nicheBrains	Dec 20,2024	Panel Discussion on Digital Transformation of MSME; 20th December 2024	65
94	Mr. Vivek Pai	Vice President, MediaMint	Dec 20,2024	Panel Discussion on Digital Transformation of MSME; 20th December 2024	65
95	Mr. Shashi Kumar	Founder and CEO, Akshayakalpa Organic	Dec 22,2024	A Panel Discussion on Digital Transformation of Indian Agriculture	58
96	Mr. Anantha Krishnan R K	Principal Consultant, Emerging Technologies, ITEC Dept., Govt. of Telangana	Dec 22,2024	A Panel Discussion on Digital Transformation of Indian Agriculture	58
97	Dr. Khadar Vali	Millet Man of India	Dec 30,2024	Millets: A Wise Choice for Modern Wellness	125
98	Prof Peter Vekas	Associate Professor, Corvinus University of Budapest	Jan 3, 2025	Mortality Forecasting	15
99	Vikrant Vijay Shitole	CEO, Thinkmates	Jan 17,2025	The Analytics Edge	60
100	Professor Debashis Chatterjee,	Director, Indian Institute of Management, Kohzikode	Feb 06, 2025	15th Foundation Day Lecture, Globalizing Indian Thought Insights from Leadership Chronicle	400
101	Mr. Mohan Katarki	Senior Advocate, Supreme Court of India, Delhi	Feb 15,2025	International Obligations of States to Achieve Zero Hunger	80
102	Prof. Grace McCarthy	Interim Executive Dean Business and Law, University of Wollongong, Australia	Mar 2-4,2025	AACSB Peer Review Visit	120
103	Prof. Dr. Azmawani Abd Rahman	President and CEO, Putra Business School (PBS) in Malaysia	Mar 2-4,2025	AACSB Peer Review Visit	120
104	Prof. Ross James	Dean (Academic Governance), University of Canterbury, New Zealand	Mar 2-4,2025	AACSB Peer Review Visit	120
105	Mr. Chaitanya Chokkareddy (expert in AI and data analytics)	Co-Founder & CEO, Ozonetel	Mar 12,2025	Building AI in India: The Road Less Travel	200
106	Dr. Ashok Dalwai	Chairman, Karnataka Agriculture Price Commission, Government of Karnataka, and Chairman, Institute for Social and Economic Change (ISEC), Bengaluru	Mar 14,2025	Restructuring and Remandating Agriculture for Jobs and Income	38
107	Prof. (Dr.) V. Balakista Reddy	Chairman, Telangana Council of Higher Education (TGCHE)	Mar 28,2025	Role of Law, Policy, And Finance in Addressing Global Environmental Challenges	120
108	Sri Ch. Panchakshari	Member Secretary, Telangana State Legal Services Authority	Apr 3, 2025	Legal Services Under The Legal Services Authorities Act, 1987 and Lok Adalat	120
109	Dr. CKG Nair,IES	Director NISM, Former Member Securities Appellate Tribunal,NISM	Apr 4, 2025	Inaugural Session 17th ICBF, 2025	250
110	Prof Sankarshan Basu	Professor, IIM-B	Apr 4, 2025	Inaugural Session 17th ICBF, 2025, Key Note Address	250
111	Prof. Vijay Marisetti	Chairprofessor IIM Visakhapatnam, Ex-Monash University Australia	Apr 5, 2025	Inaugural Session 17th ICBF, 2025	250

Sl. No.	Eminent Visitors/ Guest Speakers	Organization	Date of Presentation	Topic	No of Participants
112	Mr. Prem Kumar	VP & Head - Research & Innovation, GIST Impact	Apr 5, 2025	17th ICBF, 2025 Topic on ESG & Geopolitical Risk	70
113	Mr. Debojyoti Dey	Vice President & Head, Research at Multi Commodity Exchange of India. Mumbai	Apr 5, 2025	17th ICBF, 2025 Topic on Commodity Markets & Derivatives	78
114	Mr. Abhinav Saini	Vice President - Senior Financial Engineer II, BlackRock	Apr 5, 2025	17th ICBF, 2025 Topic on Financial Markets, Forex Markets, Funds	85
115	Dr. Thirthankar Patnaik	Chief Economist, National Stock Exchange, Mumbai	Apr 5, 2025	Valedictory Address, 17th ICBF, 2025	85
116	Prof. (Dr.) S.K. Bose	Professor, School of Law, Manav Rachna	Apr 21,2025	Quality Education: National Education Policy vis-a-vis Sustainable Development Goals	50
117	Dr. K. Purushottam Reddy	Academician, Environmental ist, Development al Activist, Political Scientist, Retired Professor Osmania University	Apr 23,2025	Green Illusions and real remedies: The role of the community in environmental action	50

Apart from the Eminent Visitor/Guest Lectures, the following Visitors from Industry have come to the campus as a part of Practice Group Discussion & Personal Interview MBA- Programme

S. No.	Date	Guest/ Visitor/ Eminent	Designation	Organization	Topic
1	Aug 10, 2024	Sangamesh K	Partner	Neelakari Mahindrakar Associates	Practice Group Discussion & Personal Interview MBA- Programme
2	Aug 10, 2024	Srihari A	AVP	ICRA	Practice Group Discussion & Personal Interview MBA- Programme
3	Aug 10, 2024	Bhavana Tadipari	Project management specialist	Fedex	Practice Group Discussion & Personal Interview MBA- Programme
4	Aug 10, 2024	Kandi Sreenivasulu	CFO	GMR Group	Practice Group Discussion & Personal Interview MBA- Programme
5	Aug 10, 2024	Dr. Muralidhar Prasad	GST Practitioner and Freelancer trainer (Stock Market and Personal Financial Planning)	Frelancer	Practice Group Discussion & Personal Interview MBA- Programme
6	Aug 10, 2024	Mr. Vikash kumar	Dy.Manager-Finance	HMT Machine Tools Limited	Practice Group Discussion & Personal Interview MBA- Programme
7	Aug 10, 2024	Ghali Amrua	Sr. Product Manager	FACTSET	Practice Group Discussion & Personal Interview MBA- Programme
8	Aug 10, 2024	Mohana Chary CA	Partner (Audit & Finance	M/S Komandoor & Co.	Practice Group Discussion & Personal Interview MBA- Programme
9	Aug 10, 2024	Karuna Sree CA	Partner (Audit & Finance	Samudrala K&Co.LLP	Practice Group Discussion & Personal Interview MBA- Programme
10	Aug 10, 2024	Hema CA	General Manager	Meenakshi Infrastructure Pvt Ltd.	Practice Group Discussion & Personal Interview MBA- Programme
11	Aug 10, 2024	Pramod CA	Partner & Consultant	M/S Komandoor & Co.	Practice Group Discussion & Personal Interview MBA- Programme
12	Aug 10, 2024	Vivek Turaga	Managing Partner	Bestpals Research & Advisory LLP	Practice Group Discussion & Personal Interview MBA- Programme
13	Aug 10, 2024	Mr. Neelabh Dwivedi	DGM-Business Excellence	Sagility	Practice Group Discussion & Personal Interview MBA- Programme
14	Aug 10, 2024	Mr KRK Mury	General Manager - Excavation (Retired)	Coal India Ltd	Practice Group Discussion & Personal Interview MBA- Programme

S. No.	Date	Guest/ Visitor/ Eminent	Designation	Organization	Topic
15	Aug 10, 2024	Saumya Agrawal	Competitive Intelligence Associate Manager	Accenture Solutions	Practice Group Discussion & Personal Interview MBA- Programme
16	Aug 10, 2024	Arnab Mondal	AVP - ADA	DTI Tech	Practice Group Discussion & Personal Interview MBA- Programme
17	Aug 10, 2024	Rama Mohan KV	Director	Entelechy Management Consultants Pvt. Limited	Practice Group Discussion & Personal Interview MBA- Programme
18	Aug 11, 2024	Kamlesh Sinha	Founder and Director	ShilpBodh KnowledgeWorks Private Limited	Practice Group Discussion & Personal Interview MBA- Programme
19	Aug 11, 2024	Mahender Kumar D	Director	Virtusa consulting services	Practice Group Discussion & Personal Interview MBA- Programme
20	Aug 11, 2024	Kiran kumar V	Regional sales Manager-Telangana & AP	Samsonite Sou Asia Pvt Ltd	Practice Group Discussion & Personal Interview MBA- Programme
21	Aug 11, 2024	Ajay Kumar V	Director	Brand Market Research bureau	Practice Group Discussion & Personal Interview MBA- Programme
22	Aug 11, 2024	G Ravindran Reddy	Cofounder	Tener Universe	Practice Group Discussion & Personal Interview MBA- Programme
23	Aug 11, 2024	Farhan Ahmad	Architecture Analyst	Optum, subsidiary of United Heal Group	Practice Group Discussion & Personal Interview MBA- Programme
24	Aug 11, 2024	SACHIN NAIR	Marketing consultatnt	Independent	Practice Group Discussion & Personal Interview MBA- Programme
25	Aug 11, 2024	R K Reddy	Area Manager	ITC Limited	Practice Group Discussion & Personal Interview MBA- Programme
26	Aug 11, 2024	Dinesh Raj T	Practice Head	GlobalData	Practice Group Discussion & Personal Interview MBA- Programme
27	Aug 11, 2024	Naga Ravi Teja Srigiriraju	Manager,Business development	Tiger Analytics	Practice Group Discussion & Personal Interview MBA- Programme
28	Aug 11, 2024	Suresh Kumar	DGM, HR	Rural Electrification Corporation of India	Practice Group Discussion & Personal Interview MBA- Programme
29	Aug 11, 2024	Saesh Chakravarhi	AGM, HR	Bharat Dynamics Ltd	Practice Group Discussion & Personal Interview MBA- Programme
30	Aug 11, 2024	Dr. Pradeep Kumar	Vice President, HR	Greenco Group	Practice Group Discussion & Personal Interview MBA- Programme
31	Aug 11, 2024	Mr. Kumar	Head, HR (AP & Telangana)	Indian Oil Corporation Ltd. Hyderabad	Practice Group Discussion & Personal Interview MBA- Programme
32	Aug 11, 2024	P Phani Kiran	Sr Manager HR	Malayala Manorama	Practice Group Discussion & Personal Interview MBA- Programme
33	Aug 11, 2024	Raghurami Reddy T	Head HR	Syngenta biologicals	Practice Group Discussion & Personal Interview MBA- Programme
34	Aug 11, 2024	Ruchi Surani	Sr Manager HR	High Radius	Practice Group Discussion & Personal Interview MBA- Programme
35	Aug 11, 2024	Dr. Lakshman Kumar Kodupaka	Senior Director Talent Acquisition (Digital Engineering Service) India & USA	Suerland Global Services	Practice Group Discussion & Personal Interview MBA- Programme
36	Aug 24, 2024	YVRS Sundara Rao	Group VP-HR & Operations	Geekbull	Practice Group Discussion & Personal Interview MBA- Programme
37	Aug 24, 2024	Narendra Tappa	Group HR Head	Paccs Group	Practice Group Discussion & Personal Interview MBA- Programme
38	Aug 24, 2024	Ravi kumar Tirumalai	Head strategy	blue Bridge capital NBFC (KIMS group)	Practice Group Discussion & Personal Interview MBA- Programme

S. No.	Date	Guest/ Visitor/ Eminent	Designation	Organization	Topic
39	Aug 24, 2024	Bhagwan Gorti	CEO	Positive Solutions	Practice Group Discussion & Personal Interview MBA- Programme
40	Aug 24, 2024	Mr. Sara	Senior analyst	Zen Money	Practice Group Discussion & Personal Interview MBA- Programme
41	Aug 24, 2024	N. Srilaa	Parer	CNSGN Associates	Practice Group Discussion & Personal Interview MBA- Programme
42	Aug 24, 2024	Ujjwal Banerjee	Sr. Vice President	Wealy IN Customer Services Pvt. Ltd.	Practice Group Discussion & Personal Interview MBA- Programme
43	Aug 24, 2024	Gaurav Mehrotra	Director - Insurance Business Analyst India Lead	Capgemini	Practice Group Discussion & Personal Interview MBA- Programme
44	Aug 24, 2024	Sai Kiranmayi Turlapati	Manager	PWC	Practice Group Discussion & Personal Interview MBA- Programme
45	Aug 24, 2024	Smitarani Tripay	Associate Project Manager	GlobalData	Practice Group Discussion & Personal Interview MBA- Programme
46	Aug 24, 2024	Vivek Turaga CFA (US)	Managing Partner	Bestpals Research & Advisory LLP	Practice Group Discussion & Personal Interview MBA- Programme
47	Aug 24, 2024	Biswadip Sahoo	Partner(CA)	BN Associates	Practice Group Discussion & Personal Interview MBA- Programme
48	Aug 24, 2024	Krushna Chandra Panigrahi	Finance Manager	HCL technology	Practice Group Discussion & Personal Interview MBA- Programme
49	Aug 24, 2024	Haridoss Srinivasan Ellanti	General Manager - Sou India	Siemens Healineers Pvt Ltd	Practice Group Discussion & Personal Interview MBA- Programme
50	Aug 24, 2024	Preetam Patnaik	Head of Marketing	Continental Coffee Limited (CCL)	Practice Group Discussion & Personal Interview MBA- Programme
51	Aug 24, 2024	Mr. Vinod Krishnan	GM (L&D)	Aurobindo Pharma Ltd	Practice Group Discussion & Personal Interview MBA- Programme
52	Aug 24, 2024	Mr. Praveen Velmury	Regional Head	Havell's India Ltd.	Practice Group Discussion & Personal Interview MBA- Programme
53	Aug 24, 2024	Sunil Bera	Regional Head Sales - NRI And Forex	ICICI Bank	Practice Group Discussion & Personal Interview MBA- Programme
54	Aug 24, 2024	Rahul Bhagat	Manager Risk & Compliance and Quality	TaskUs India Pvt Ltd	Practice Group Discussion & Personal Interview MBA- Programme
55	Aug 24, 2024	Rishabh Tandon	Cluster Director	Shearton-Mariott	Practice Group Discussion & Personal Interview MBA- Programme

Eminent Visitors / Guest Speakers -

Off-Campus, Bengaluru

S. No.	Eminent Visitors / Guest Speakers	Designation	Date	Topic	No. of Participants
1	Gaurav Kumar Singh	Manager PWC Advisors, PWC Advisors	Jun 20,2024	Fortune 500 companies company analysis	80
2	Srurag Rajan	Deputy Director, Technology Business Incubator, Amrita	Jul 25,2024	New Product Development	65
3	Srurag Rajan	Deputy Director, Technology Business Incubator, Amrita	Jul 26,2024	New Product Development	62
4	Sangeetha Joseph	Asst. Director & Project Coordinator for Global Office, Acts Group of Institution and International	Jul 30,2024	Cross - Cultural Communication and Impactful Leadership	80
5	Victoria Das	Business Specialist, Fit Learning Series	Jul 23,2024	On Entrepreneurship	72
6	Nitin Mohan	PMP, Dehirery Opration, Airbus	Jun 08,2024	Advance Excel (Placement Preparation)	100
7	Nitin Mohan	PMP, Dehirery Opration, Airbus	Jun 09,2024	Advance Excel (Placement Preparation)	100

S. No.	Eminent Visitors / Guest Speakers	Designation	Date	Topic	No. of Participants
8	Sharada B S	Data Science, Machine Learning, Leadership, Author and Adjunct faculty, IIM Bangalore, DCAL Club, IIMB	Jun 29,2024	Data Visualization and Storytelling Masterclass - Using Tableau	100
9	Analytical Society of India	ASI, DCAL Club, IIMB	Jun 29,2024	AI for Future Job Market and Data Visualization and Storytelling Masterclass	100
10	Analytical Society of India	ASI, DCAL Club, IIMB	Jul 06,2024	AI for Future Job Market and Data Visualization and Storytelling Masterclass	100
11	Naveen Kumar Bhansali	Data Science, Machine Learning, Leadership, Entrepreneur and Adjunct faculty, IIM Bangalore, Cofounder BlitzAI, DCAL Club, IIMB, and Cofounder BlitzAI	Jul 06,2024	Leveraging AI for Career Advancement - Essential Skills for MBA Students in the Modern Job Market	120
12	Gaurav Kumar Singh	Business Consulting, Iresh Consulting	Jul 19,2024	Financial Modelling and Valuation Techniques	100
13	Abhishek Neogi	Asst. Area Sales Manager, No BrokerHood	Aug 08,2024	Creating a Successful Platform nlodel - Lessons & challenge	85
14	Mr. Rishabh Tandon	Cluster Director, Human Resources, Marriott Hotels	Aug 19,2024	How to make training effective	72
15	Mr. Pawan Keswani	HR Business Partnering and Organization Development, Tejas Networks	Aug 21,2024	Employee Engagement and Retention Practices to win the talent war	58
16	Vineet Srivastava	Head, Partner Programme, Zero Code Learning	Sep 18,2024	AI Projects with zero code (Hands on)	82
17	Anshu Sharma	Entrepreneur (Consulting), Skill Wyze Global	Sep 18,2024	Sales Forecastng Bases and Assessor in Marketing Analytics	123
18	Mr. Vinay S	Associate Vice President, Kamtar	Nov 28,2024	Managing Digital Transformation	92
19	Ms. Nisha Dhanuka	Founder / Women Empowerment, QINFIN consolting Pvt.Ltd	Dec 16,2024	Start up capital funding	85
20	Hai Thong Wang	Managing Partner, Geojit Financial Services Ltd	Dec 20,2024	Interface of Marketing with Finance	72
21	Benhur Jude Jayakumar	HR Manager, TVS, coimbatore	Dec 19,2024	Career Planning	70
22	Jitesh advani	Meditation Coach (AOL),	Dec 18,2024	"Achieving Quality in worklife through meditation"	92
23	Priya Ram Sagar Singh	Dy. Chief Manager - HRBP, Aditya Birla Life Insurnce	Jan 07,2025	Employee Engagement Practices at ABII	90
24	Dr. Bendongienlo Aier	Director, TAAIER farmer producer company	Jan 19,2025	Topic 1 : Employee Relation & Bargaining	65
25	Dr. Bendongienlo Aier	Director, TAAIER farmer producer company	Jan 26,2025	Topic 2 Training and Development	75
26	Mr. Kiran Mangu	Principal Consultant, Infosys	Jan 21,2025	Role AI and emerging technologies in software development	80
27	Mr. Kiran Mangu	Principal Consultant, Infosys	Jan 21,2025	Role AI and emerging technologies in software development	65
28	Dr. Bappaditya Mukhopadhyay	Professor, Economics & Finance, Great Lakes Institute of Management, Gurgaon	Sep 23,2024	Principles and Applications of Game Theory	62
29	Vandana Bhalla	Ex-Marketing Head - Tilan Eye & Taning, Brand Consultant (Self-Employed)	Nov 15,2024	Lifestyle Brand Marketing	80

S. No.	Eminent Visitors / Guest Speakers	Designation	Date	Topic	No. of Participants
30	Khundmir Syed	Brand and content strategist, IBM, Bangalore	Dec 12,2024	Contest marketing in today's times.	72
31	Munmun Das	Co-founder, Shilloan Technologies	Nov 23,2024	Strategic Insights: Tools and Techniqus for Business Analysis, overview short, destle, ponters and vahair analgis	65
32	Mr. Arvind Sukhija	Founder & Chief service officer, The Human circle, The Human Circle	Dec 18,2024	B2B sales force management	75
33	Pawan Keswani	HR Business partnering and organization development, Tejas Networks	Nov 30,2024	Strategic Performance Management	80
34	Mr. Pradeep Reddy	CA, Indirect Taxes Encompassing GST	Dec 18,2024	Demonstration of GST registration Filing of GST returns, claiming imput tax credit hands on experience with various GST forms	65
35	Harsha R	Manager - System Enginer, Boeing India	Jan 10,2025	Strategic Marketing of the aero space Industry	62
36	Akash Deep Nagraj	General Manager, Dronacharya Tech Hub (Optronics TechEd India Division)	Jan 18,2025	Demystifying the role of Business Analyst	80
37	Mr. Shriram	Founder, InGovern research services governance advisory services	Jan 17,2025	Insights on corporate governance in India	72
38	Mr. Shriram	Founder, InGovern research services governance advisory services	Jan 17,2025	Insights on corporate governance in India	70
39	Mr. Kiran Mangu	Principal Consultant, Infosys	Jan 22,2025	The role of a business analyst in the AI age	92
40	Nirupama Kaushik	Consulting Partner, Brandscaper Worldwide, Brandscaper Worldwide	Jan 24,2025	Mining customer insights seminar/workshop	90
41	Debanand Pati	MD & Founder, Cemonel Marketing	Jan 27,2025	Real estate and CRM model	65
42	Senthil Govindan	CEO & Founder, Data Wrke	Jan 25,2025	Digital Advertising & CRM	75

26. Institutional Awards

The FICCI TANENERGY SUMMIT AND AWARDS 2024: The Lifetime Achievement Award



Professor L. S. Ganesh, Vice Chancellor, IFHE Hyderabad being conferred with the Lifetime Achievement Award by FICCI at its Tanenergy Summit and Awards 2024 held at Chennai on the 30th of November 2024. The Federation of Indian Chambers of Commerce and Industry (FICCI) has organized 14th edition of TAN ENERGY SUMMIT & AWARDS on November 30, 2024 at Chennai.

At the summit Prof.(Dr.) L.S. Ganesh was conferred with the Lifetime Achievement Award

IDA Education Awards (IDA)- Higher Education Institution of the Year 2024



The university participated in IDA Education Awards under the Category- Higher Education.

IDA Education Awards is given to Educational Institutions for their innovative and pioneering initiatives and their profound impact on student learning outcomes. It awards the institutions for their Re-Discovering, Re-Defining & Re-Imagining the teaching-learning process and preparing students for life.

ICFAI Foundation for Higher Education, won the Higher Education Institution of the Year 2024.

The award is a powerful endorsement of university achievement and continuous contribution in higher education. The award is also testimonial for its dedicated service in higher education and it endeavors its innovative and pioneering in education, teaching and learning and a commitment to student success.

Prof (Dr.) Bhaskara Rao, Coordinator, Accreditations & Shri Sudhakar Rao, Director and Brand Strategist ICFAI Group, received the awards at the IDA Awards Education Awards 2024 on behalf of the university held in September 2024 at New Delhi.

27. Convocation

Fourteenth Convocation of the ICFAI Foundation for Higher Education, Hyderabad Campus, IFHE

The ICFAI Foundation for Higher Education (IFHE) University held its 14th Convocation on August 3, 2024, marking a significant milestone for its graduating students. The event was presided over by Dr. C. Rangarajan, Chancellor of IFHE, who delivered an inspiring address to the graduates, encouraging them to pursue excellence in their future endeavors. The convocation was further distinguished by the presence of **Prof (Dr.) T. G. Sitharam**, *Chairman of the All-India Council for Technical Education (AICTE), New Delhi, who honored the occasion as the Chief Guest.*

Addressing the graduands Prof.(Dr.) T G Sitharam asked the students to remain informed and adaptable as the world is witnessing the rise of groundbreaking innovations such as quantum computing, artificial intelligence, and other cutting-edge technologies. He asked the graduands to remain committed to continuous learning to remain competitive and relevant in the constantly changing landscape of technologies. He said that continuous learning would help them in being agile and well equipped to handle the demands of the modern workforce. In his address he equated investment innovation & research to investing in India's future. He also said innovation fuels India's economy growth and Research & Development fuels innovation allowing researchers to develop new knowledge, techniques & technologies. Highlighting the importance, the Government of India is giving to research, he said the Union Budget provides for 'Anusandhan National Research Fund' with a financing pool of one lakh crore for basic research & protype development. The initiative is aimed at private-sector-driven research and will go in long way in making India global power in research & development.

The Chancellor of the university Dr. C Rangarajan, who presided over the convocation said the graduands have an opportunity to shape the future of the country. He said in spite of the country forging ahead on several fronts in education, there is still a need to strengthen the system further, especially in terms of quality and effectiveness. He also said, India has a long road, to travel in terms of per capita income. To achieve this, he said the country need a real rate of growth at 6-7%, which is possible with an increase in private investment. This rate of growth calls for a multi-dimensional strategy encompassing exports services, manufacturing and agriculture.

The Vice-Chancellor Prof. (Dr.) L S Ganesh asked the sgraduads to demonstrate compassion and concern for others including environment. He addressed the students that "Peace with dignity is the highest human value and this should constitute your breath and blood flow."

Attorney General of India Shri R. Venkataramani, was conferred "Honoris Causa" in recognition of his contributions to the legal field, particularly in legal reforms and policies. Shri Venkataramani, dedicated his "Honoris Causa" to his teacher late Prof. (Dr.) N R Madhav Menon, considered by many as the father of modern legal education in India. Addressing the students Shri Venkataramani, said, "India's teachings that man should involve himself in the larger pursuit of values of life and need not limit himself to the pursuit of happiness may

During the 14th Convocation, 3461 graduands received their degrees. 17 students were awarded PhD, 1230 were given MBA, 25 Executive MBA, 21 weekend MBAs, 8 MA (Economics), 11 LLM, 627 online MBA and 17 Distance Learning MBA. Besides these 906 BBA degrees, 19 BA degrees, 176 BBA.LLB (Hons.) degrees, 76 BA.LLB (Hons.) and 27 B.Sc degrees were given. The university also awarded 291 B.Tech degrees and 10 B.Arch degrees. Meritorious students were awarded medals and cash prize. The list of students awarded with medals and cash prize is presented below:

Sl. No.	Programme	Name of Award	Name of the Student	Prize details
1	MBA	Gold Medal - First Rank holder for Academic Excellence	Jagannil Banerjee	Gold Medal & Cash Prize Rs. 30,000/-
2	MBA	Silver Medal - Second Rank Holder for Academic Excellence	Prerna Verma	SILVER Medal & Cash Prize of Rs. 20,000/-
3	MBA	The Saurabh Sharma Memorial Gold Medal (Topper in Marketing)	Anushka Shukla	Gold Medal & Cash Prize Rs. 10,000/-
4	MBA	The Faiyaz Ahmed Khan Memorial Gold Medal (Topper in Finance)	Bhargavi Siram	Gold Medal & Cash Prize Rs. 10,000/-
5	MBA	The Manish Reddy Raavi (Best Student in Finance)	Jagannil Banerjee	Cash Prize of Rs.10,000/-
6	MBA	The Govind Shanbogue Award (Topper in Human Resource Management)	Akshita Gupta	Cash Prize of Rs.10,000/-
7	BBA	Gold Medal - First Rank holder for Academic Excellence	Satwik Jaggaiahgari	Gold Medal & Cash Prize Rs. 30,000/-
8	BBA	Silver Medal - Second Rank Holder for Academic Excellence	Mahesh Babu Amancharla	SILVER Medal & Cash Prize Rs. 20,000/-
9	ISOAA	Gold Medal - First Rank holder for Academic Excellence	Pavani Munnuri	Gold Medal & Cash Prize Rs. 30,000/-
10	B Tech	Gold Medal - First Rank holder for Academic Excellence	Akshara Kshathriya Bommagani	Gold Medal & Cash Prize Rs. 30,000/-
11	B Tech	Silver Medal - SecondRank Holder for Academic Excellence	Gangisetty Kiranmayi	SILVER Medal & Cash Prize Rs. 20,000/-
12	BSc	Gold Medal - First Rank holder for Academic Excellence	Godithi Naga Venkata Satya Nikitha	Gold Medal & Cash Prize Rs. 30,000/-
13	B Arch	Gold Medal - First Rank holder for Academic Excellence	Sindhuja Davuluri	Gold Medal & Cash Prize Rs. 30,000/-
14	BBA LLB (H)	Gold Medal - First Rank holder for Academic Excellence	Heramb A	Gold Medal & Cash Prize Rs. 30,000/-
15	BBA LLB (H)	Silver Medal – Second Rank Holder for Academic Excellence	Budida Akhila	SILVER Medal & Cash Prize Rs. 20,000/-
16	BA LLB (H)	Gold Medal - First Rank holder for Academic Excellence	Nithya Sri S	Gold Medal & Cash Prize Rs. 30,000/-
17	BA LLB (H)	Silver Medal – Second Rank Holder for Academic Excellence	Gautam Kumar	SILVER Medal & Cash Prize Rs. 20,000/-
18	ICFAI Law School	Amritha Memorial Gold Medal	C Sri Lalitha Madhuri	For securing Highest Marks in Procedural Law {CPC, CrPC and Evidence Law)
19	ICFAI Law School	Nellutla Venkata Krishna Rao Memorial Gold Medal	Ummay Rabab Oruba	For securing Highest marks in Legal Language and Business English
20	ICFAI Law School	Wordict-IP Gold Medal	Pranav Dubey	Highest percentage of marks secured in IPR I- Ions papers

Sl. No.	Programme	Name of Award	Name of the Student	Prize details
21	ICFAI Law School	ABR Memorial Gold Medal	Sangeeta Chakrapani Kambhampati	Securing Highest Marks in Four Clinical papers together
22	ICFAI Law School	A.P Suresh & Associate Law Chambers Gold Medal	Budida Akhila	Highest marks in Company Law I & II
23	ICFAI Law School	Sri K Neelakanta Iyer Gold Medal	Sangeeta Chakrapani Kambhampati	Highest marks in Commercial Law (Honors Papers)
24	ICFAI Law School	Smt Prema Neelakanta Iyer Gold Medal	Sakshi Trivedi	Highest marks in Criminal Law (Honors Papers)
25	ICFAI Law School	Smt B Ratna and justice B Subhashan Reddy Gold Medal	Amri Gupta	Highest marks in Law of Contract & Transfer of Property ACT
26	IBS MBA	Best student Award - FIRST Rank holder for All Round Excellence	Bollipally Sai Ram Reddy	Gold Medal & Cash Prize of Rs. 41,000/-
27	IBS MBA	Best Student Award- SECOND Rank holder for All Round Excellence	Hamza Malik	SILVER Medal & Cash Prize of Rs. 31,000/-
28	IBS MBA	Best Student Award - THIRD Rank holder for All Round Excellence	Akshita Gupta	BRONZE Medal & Cash Prize of Rs. 21,000/-
29	IBS BBA	Best student Award - FIRST Rank holder for All Round Excellence	Vaka Jayanth Reddy	Gold Medal & Cash Prize of Rs. 41,000/-
30	IBS BBA	Best Student Award- SECOND Rank holder for All Round Excellence	Satwik Jaggaiahgari	SILVER Medal & Cash Prize of Rs. 31,000/-
31	IBS BBA	Best Student Award - THIRD Rank holder for All Round Excellence	Khushi Rungta	BRONZE Medal & Cash Prize of Rs. 21,000/-
32	ICFAI Law School	Best Student Award - FIRST Rank holder for All Round Excellence	P M Arun	Gold Medal & Cash Prize of Rs. 41,000/-
33	ICFAI Law School	Best Student Award - SECOND Rank holder for All Round Excellence	Sangeeta Chakrapani Kambhampati	SILVER Medal & Cash Prize of Rs. 31,000/-
34	ICFAI Law School	Best Student Award - THIRD Rank holder for All Round Excellence Excellence	Jammula Sravya	BRONZE Medal & Cash Prize of Rs. 21,000/-
35	FST	Best Student Award- FIRST Rank holder for All Round Excellence	Kandagatla Srikar Prabhas	Gold Medal & Cash Prize of Rs. 41,000/-
36	FST	Best Student Award- SECOND Rank holder for All Round Excellence	Satya Pujitha Tadala	SILVER Medal & Cash Prize of Rs. 31,000/-
37	FST	Best Student Award- THIRD Rank holder for All Round Excellence	Dodhiawala Zion Jigneshkumar	BRONZE Medal & Cash Prize of Rs. 21,000/-
38	ISOAA	Best Student Award - FIRST Rank holder for All Round Excellence	Anushka R Nair	Gold Medal & Cash Prize of Rs. 41,000/-

During the 14th Convocation, "Best Teacher" was awarded from each faculty/school and the list is presented below:

IFHE Faculty/School	Name of the Award	Name of the Faculty	Prize Details
IBS Hyderabad	Best Teacher	Dr. Satish Kumar	Citation & Cash Prize of Rs. 100,000/-
Faculty of Science Technology	Best Teacher	Dr. Avinash Malladi	Citation & Cash Prize of Rs. 100,000/-
Faculty of Law	Best Teacher	Dr.A. Arun Kumar	Citation & Cash Prize of Rs. 100,000/-
ICFAI School of Social Sciences	Best Teacher	Dr.Sushanta Kumar Mahapatra	Citation & Cash Prize of Rs. 100,000/-
ICFAI School of Architecture	Best Teacher	Arch. Nikita Manvi	Citation & Cash Prize of Rs. 100,000/-

The first convocation of Off-Campus Centre, IFHE, Bengaluru

The First Convocation ceremony of ICFAI Business School Bangalore, an Off-Campus Centre of ICFAI Foundation for Higher Education (IFHE) was held on Saturday, August 31st, 2024, at their campus in Kengeri, Bangalore. Dr. Abhay Sinha, Director General, Services Export Promotion Council, was the chief guest. Mr Anurag Srivastava, Head-India & South Asia, Cisco Networking Academy Digital Impact Office, graced the occasion as the Guest of Honour.

Mr. Anurag Srivastava speech to the graduands, Dr. Abhay Sinha stressed the importance of making the right career choices for getting the best out of their education and learning. Mr Anurag Srivastava also addressed the graduands, and urged them to think innovatively and said an entrepreneurial mindset could help them succeed in a tech-driven dynamic environment.

Prof. (Dr.) L. S. Ganesh, Vice Chancellor, IFHE, who presided over the convocation, stressed that technology can only be an aid to enhance efficiency, but not to replace human intelligence. He also advised the graduands to work towards achieving excellence in all their endeavours.

Dr. Muddu Vinay, Pro Vice Chancellor, IFHE, presented the convocation report. He highlighted the important accomplishments of the Campus during the year 2024-25, and the various initiatives taken to achieve greater heights in academics, research, and industry connect.

During the convocation ceremony, 291 students were awarded certificates for successfully completing the Master of Business Administration (MBA) Programme. Also, 20 students received their Bachelor of Business Administration (BBA) degrees. Students who excelled in academic performance were honoured with medals and cash awards. Dr. Manisha Singh, Dean (Academics), received the Shri N. J. Yasaswy Best Faculty Award.

Meritorious students were awarded medals and cash prize. The list students awarded with medals and cash prize is presented below:

Sl. No.	Programme	Name of Award	Name of the Student	Prize details
1	MBA	Gold Medal - First Rank holder for Academic Excellence	Vishesh C	Gold Medal & Cash Prize Rs. 30,000
2	MBA	Silver Medal - Second Rank Holder for Academic Excellence	Krinjal Nitin Sanghvi	SILVER Medal & Cash Prize of Rs. 20,000
3	MBA	Gold Medal - First Rank holder for All-Round Excellence	Vishesh C	Gold Medal & Cash Prize Rs. 41,000
4	MBA	Silver Medal - Second Rank Holder for All-Round Excellence	Padmanaban k	SILVER Medal & Cash Prize of Rs. 31,000
5	MBA	Bronze Medal - Third Rank holder for All-Round Excellence	Rajathesh B C	Bronze Medal & Cash Prize Rs. 10,000
6	MBA	Bronze Medal - Third Rank Holder for All-Round Excellence	Harshita Agrawal	Bronze Medal & Cash Prize of Rs. 10,000

Best Teacher Award

IBS Bangalore, Off-campus Centre	Best Teacher	Dr. Manisha Singh	Citation & Cash Prize of Rs. 100,000/-





28. Press Clippings

THE TIMES OF INDIA

04-08-2024

Invest in innovation & R&D for growth, says AICTE chief

'Quality And Effective Edu Need Of Hour'

TIMES NEWS NETWORK

Hyderabad: Equating investing in innovation and research to investing in the country's future, TG Sitharam, chairman of the All India Council of Technical Education (AICTE), said this is crucial to economic growth. He was speaking at the ICFAI's Foundation for Higher Education University's 14th convocation.

Sitharam said, "Innovation fuels economic growth, and R&D fuels innovation, allowing researchers to develop new knowledge, techniques, and technologies."

Highlighting the importance the govt is giving to research, he said the Union Budget provides for 'Anusandhan National Research Fund' with a financing pool of one lakh crore for basic research and prototype development.

During the convocation, 2,515 students received their degrees. Thirteen students were awarded their PhDs and 1,070 were given MBAs. Besides these, four LLM, 178 BBA-LLB, 99 BA-LLB, 219 BTech, and 771 BBA degrees were awarded. Seventy-one online MBAs, 12 executive MBAs, and nine distance MBAs degrees were awarded. Thirty-one BA (economics), 18 BArch, and 13 BSc degrees were given away along with seven certificate course degrees in law.

'Stay abreast & adapt'

Sitharam said, "As we witness the rise of quantum computing, artificial intelligence, and other cutting-edge technologies, it becomes imperative to remain informed and adaptable."



Attorney General R Venkataramani receives his honorary doctorate from ICFAI chancellor C Rangarajan and AICTE chairman Dr TG Sitharam on Saturday. ICFAI VC Prof LS Ganesh too can be seen

Honorary doctorate conferred on A-G

SagarKumar.Mutha
@timesofindia.com

Hyderabad: Stating that the role of law becomes crucial in distributing the benefits that come from technology and a beneficial economy, Attorney General of India R Venkataramani on Saturday said that law, technology and economy form a triangle that make them inseparable and interdependent.

In recognition of his contributions to the legal field, particularly in legal reforms and policies, ICFAI University conferred an honorary doctorate on him.

Former RBI governor and chancellor of ICFAI University C Rangarajan and AICTE chairman TG Sitharam presented to him degree and a citation appreciating the enormous service he rendered to the field of law and to the cause of justice.

Venkataramani also dedicated the honour to his teacher Professor NR Madhav Menon.

"India's teachings that the man should involve himself in the larger pursuit of values of life and need not limit himself to the pursuit of happiness may become more relevant in the days to come," the chief legal advisor to the Union govt said.

The chancellor of the university, C Rangarajan, who presided over the convocation, said the students have the opportunity to shape the future of the country. He said in spite of the country forging ahead on several fronts in education, there is still a need to strengthen the system further, especially in terms of quality and effectiveness. LS Ganesh, vice-chancellor of the university asked the students to demonstrate compassion and concern for others, including environment. "Peace with dignity is the highest human value and this should constitute your breath and blood flow," he said.

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HOME / EDUCATION

India made strides in education in the last decade: AICTE Chairman

AG R. Venkataramani conferred honorary doctorate at ICFAI convocation

Updated - August 04, 2024 10:45 am IST Published - August 03, 2024 11:23 pm IST - HYDERABAD

THE HINDU BUREAU

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All India Council of Technical Education (AICTE) chairman T.G. Sitharam at the 14th convocation of ICFAI Foundation for Higher Education in Hyderabad on Saturday | Photo Credit: Special Arrangements

The country made several strides in education in the last decade, especially in areas of total enrolment, female enrolment, digital integration, Research & Development, and the government support to R&D, All India Council of Technical Education (AICTE) chairman T.G. Sitharam said on Saturday.

There are also groundbreaking innovations, such as quantum computing, Artificial Intelligence, and other cutting-edge technologies. And it is important that students remain informed, adaptable, and committed to continuous learning in the rapidly changing landscape of technology, he said, addressing the graduating students at the ICFAI Foundation for Higher Education's 14th convocation here.

Mr. Sitharam observed that investing in innovation and research was investing in the country's future. Citing the Union Budget's 'Anusandhan National Research Fund', with a ₹1 lakh crore corpus for basic research and prototype development, he said was aimed at private-sector-driven research and it would go a long way in making India a global power in R&D.

According to former Reserve Bank of India governor and Chancellor of the university, C. Rangarajan, India has a long road to travel in terms of per capita income.

"To achieve this the country needs a real rate of growth at 6 to 7%, which is possible with an increase in private investment. This rate of growth calls for a multi-dimensional strategy encompassing exports, services, manufacturing, and agriculture.," he noted.

Mr. Rangarajan also cautioned that efficient import substitution was needed. "What is needed is efficient import substitution. Atmanirbhar should not degenerate into inefficient 'import substitution'," he said.

On new technologies that are challenging job creation, he said it can't be ignored but needs to be absorbed. The government needs to carry out the difficult exercise of developing mix of sectors to ensure job increase along with growth.

Laying emphasis on exports-driven growth strategy, job creation and adoption of emerging technologies and social equity as the drivers of future growth, Mr. Rangarajan also called for growth with equity, with emphasis on health and education.

At the convocation, Attorney General of India R. Venkataramani was conferred with doctorate honoris causa. He dedicated the honor to his law teacher N.R. Madhava Menon.

Mr. Venkataramani congratulating the graduates, reminded them that the benefits of technology must flow to everyone and emphasized the importance of equity. He said the next generation of universities should look at confluence of different disciplines of knowledge.

In all, 2,515 students received degrees, 13 students were awarded Ph.D. degrees and 1,070 were given MBA degrees. Other streams included LLM, BBA-LLB, BA-LLB, B.Tech, BBA, online MBA, Executive MBA, distance MBA, BA (Economics), B. Arch, and B.Sc. degrees.

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Home > NEWS > Business > Healthcare cost to go down in next five to ten years: Devi Prasad Shetty

Healthcare Cost To Go Down In Next Five To Ten Years: Devi Prasad Shetty

By E2India — Last updated Sep 22, 2024 — 114 — 0

BUSINESS



Hyderabad / New Delhi, Sept 21 (FN Bureau) The cost of healthcare will go down in the next five to ten years, and India will become the first country in the world to dissociate healthcare from affluence," said Dr. Devi Prasad Shetty, Chairman, Narayana Hrudayalaya Limited, Bengaluru. Delivering the 14th Foundation Day Lecture on the topic "TRANSFORMING HEALTHCARE THROUGH DIGITAL HEALTH" organized by the ICFAI Foundation for Higher Education (IFHE) here recently, Dr. Shetty said that healthcare is being delivered as it was about a century ago, and the sector has not witnessed a major revolution that other sectors like food, communications, and travel have seen that drove down the prices.

But things are changing, and in a few years, India will prove to the world that the nation's or family's wealth will have nothing to do with the quality of healthcare that citizens will enjoy. Dr Shetty of Narayana Health (formerly Narayana Hrudayalaya) , called for a developing infrastructure to handle simple surgeries, lacking in most developing countries resulting in 17 to 18 million deaths annually. Dr Shetty said that health insurance is critical, and with new policies brought out by IRDA, hospitals can become insurance providers. This will be a game changer and transform the way healthcare is delivered in the country. He said that the existing health insurance in the country has some flaws as all the stakeholders – hospitals, insurance companies, and patients – do not trust one other.

If hospitals provide insurance, there is no conflict among the stakeholders, and the interests of healthcare providers and patients are aligned. Narayana Health has launched insurance to cater to the needs of the 'missing middle class' who cannot afford healthcare but can pay for health insurance. Dr Shetty said he was looking at making preventive care available to every person close to their place of work or home. He concluded his address by bringing to the fore the importance of digitizing healthcare. Dr Shetty said that healthcare would move to a digital platform, and all medical records must be available on a mobile phone. Access through mobile phones will avoid unnecessary tests and treatments, as doctors can access the necessary documents. He said that 'mobile first' approach to digitalization will dramatically change how healthcare will be provided and accessed in India.

Dr C Rangarajan, Chancellor of the University, presiding over the function, said a combination of universal healthcare and insurance could be appropriate for our country. He called for a scheme where the government has an important role to play and for providing some medical facilities free of cost. He said that the government needs to take care of certain kinds of people and has responsibility for some sections of society. He noted that the primary health center system should be improved, especially in rural areas. He said that when healthcare provider provides insurance services, it would reduce unnecessary costs and transactions. In his welcome address, Dr L S Ganesh, Vice Chancellor, spoke about the Yeshasvini rural health micro-insurance scheme pioneered by Dr Devi Shetty that extended health insurance to the poor and explained how Dr Shetty has brought time and cost efficiency in healthcare through technology.

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Home / Education And Career / IFHE Celebrates Foundation Day; Hosts Lecture

ICFAI Celebrates Foundation Day; Hosts Lecture

BW Online Bureau | Sep 21, 2024

ICFAI Foundation for Higher Education # IFHE # Foundation Day

Dr Devi Prasad Shetty, Chairman, Narayana Hrudayalaya, Bengaluru delivered the 14th Foundation Day Lecture at ICFAI



"Healthcare in India is poised to witness a revolution. The cost of healthcare will go down in the next five to ten years and India will become the first country in the world to dissociate healthcare from affluence." said Dr Devi Prasad Shetty of Narayana Health (formerly Narayana Hrudayalaya). He was delivering the 14th Foundation Day Lecture on 19th September 2024 at the ICFAI Foundation for Higher Education (IFHE) on the topic 'Transforming the Healthcare through Digital Health.'

Addressing the students, staff and guests of ICFAI, Dr Shetty said that healthcare is being delivered as it was about a century ago and the sector has not witnessed a major revolution that other sectors like food, communications and travel have seen that drove down the prices. But things are changing and in a few years, India will prove to the world that the nation's or family's wealth will have nothing to do with the quality of healthcare that citizens will enjoy. Dr Shetty called for a developing infrastructure to handle simple surgeries, lacking in most developing countries resulting in 17 to 18 million deaths annually.

Dr C Rangarajan, chancellor of the university, presided over the function. He said a combination of universal healthcare and insurance could be appropriate for our country. He called for a scheme where the government has an important role to play and for providing some medical facilities free of cost. He said that the government needs to take care of certain kinds of people and has responsibility for some sections of society. He noted that the primary health center system should be improved, especially in rural areas. He said that when healthcare provider provides insurance services, it would reduce unnecessary costs and transactions.

Dr LS Ganesh, Vice Chancellor, in his welcome address spoke about the The Yeshasvini rural health micro-insurance scheme pioneered by Dr Devi Shetty that extended health insurance to the poor and explained how Dr Shetty has brought time and cost efficiency in healthcare through technology.

Sobha Rani Yasaswy, Chair Person, ICFAI Society; Dr J Mahender Reddy, Distinguished Advisor, ICFAI Foundation for Higher Education; Prof Vijayalakshmi, Registrar, other dignitaries, students and faculty attended the lecture.

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IBS Hyderabad Wins Top Prizes At The Case For Women 2024

BW Online Bureau | Sep 17, 2024

IBS Hyderabad # The Case for Women 2024

IBS Hyderabad won top awards at The Case for Women 2024 global competition. Cases by Namratha V Prasad, Syeda Maseeha Qumer and K B S Kumar & Indu Perepu were recognised.



Case Authors of the ICFAI Business School (IBS), Hyderabad made a clean sweep in the annual global case writing competition – The Case for Women, 2024, by winning all the three awards. The competition, conducted by Emerald Publishing, in partnership with The Case for Women, the Forté Foundation and MBA Roundtable, aims at developing high-quality teaching case material featuring women in leadership positions as protagonists.

Case titled 'Maggie Timoney of Heineken: Shattering the Glass Ceiling and Forging a New Path' authored by Namratha V Prasad won the first prize in the competition. The second prize went to Syeda Maseeha Qumer for the case, 'Mira Murati: Championing Artificial General Intelligence (AGI) while tackling its Misuse and Ethical Challenges.' K B S Kumar and Indu Perepu won the third prize for their case study 'Melissa Butler and 'The Lip Bar' – Making Beauty Inclusive.'

Friday, September 13, 2024

दैनिक ट्रिब्यून — The Tribune — पंजाबी ट्रिब्यून

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Home / India / ICFAI Law School collaborates with top US law institutions

ICFAI Law School collaborates with top US law institutions

MoUs were signed with William & Mary Law School and Widener University-Delaware Law School

TRIBUNE WEB DESK
Chandigarh, Updated At : 05:49 PM Sep 12, 2024 IST

FOLLOW US CONNECT WITH US



The agreements were signed during International Academic Leaders Meet held on September 4 at ICFAI Campus in Hyderabad.

ICFAI Law School, a constituent unit of The ICFAI Foundation for Higher Education in Hyderabad, has signed MoUs with two leading US law schools — William & Mary Law School and Widener University-Delaware Law School. The MoUs aim to explore mutually beneficial academic and research activities, including student exchange, faculty exchange, and joint research collaborations.

The agreements were signed during International Academic Leaders Meet held on September 4 at ICFAI Campus in Hyderabad.

ICFAI Law School offers integrated courses, LLM programs, PhD programmes, and certificate programs, recognised by the Bar Council of India.

BW BUSINESSWORLD
Friday | Sep 13 2024 | 11:55:02 AM

ICFAI Law School Signs MoUs With Two Leading US Law Schools

BW Online Bureau | Sep 12, 2024

MoU signed with William & Mary Law School and Widener University- Delaware Law School



ICFAI Law School, a constituent unit of The ICFAI Foundation for Higher Education, Hyderabad, signed Memorandum of Understanding (MoU) with two leading US Law Schools- William & Mary Law School and Widener University- Delaware Law School during the International Academic Leaders Meet held on 4th September, 2024 at the ICFAI Campus, Hyderabad. The MoU will explore mutually beneficial academic and research activities like Students exchange, Faculty Exchange and Joint Research Collaborations.

The MOUs on behalf of the two US Universities were signed by Prof Eileen Greena , Assistant Dean of Widener University-Delaware Law School and Prof Catherine E Stahl, Director, LLM Programs, William & Mary Law School .

International Academic Leaders from the reputed Law Schools like Texas A&M School of Law, University of New Hampshire -Franklin Pierce School of Law, William & Mary Law School, Widener University- Delaware Law School, Tilburg Law School, SOAS London and Georgetown Law participated in the event . The visiting international guests had an engaging session with the students and were impressed with their knowledge and curiosity to learn new things.

Dr.K.Hariharan , Associate Professor welcomed the guests and briefed about the ambitious plans of ICFAI Law School to be a globally renowned institution. Addressing the participants, Prof. L.S. Ganesh, Vice Chancellor, ICFAI Foundation for Higher Education, emphasised the need for synergy between global and Indian Higher Educational Institutions, especially in the era of waning geo physical boundaries, with the advent of technology. He also highlighted the importance of the deep dive approach in building mutually beneficial associations, covering academics and research so that students as well as faculty members of both the intuitions are benefited.

Dr. P. Ravisekhararaju, Director of the ICFAI Law School highlighted that the collaboration with the reputed US Law Schools is a step towards internationalisation of Legal Education, thereby opening up a plethora of opportunities for all the academic stakeholders, which eventually will benefit the students' community. Prof. Y.Pratap Reddy, Dean, Prof. Akbar Khan and other faculty members, students and guests participated in the event.

The ICFAI Law School is a significant segment of the ICFAI Foundation for Higher Education, Declared as a Deemed-to-be University established under section 3 of UGC Act, 1956. Established in the year 2010, the Law School has successfully completed a decade in professional teaching. It offers BBA LL.B (Hons) BA LL.B (Hons) five year integrated courses and two year LLM courses recognised by the Bar Council of India. It also offers PhD Program in Law and Certificate Programs.

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Tuesday | Oct 22 2024 | 10:39:05 AM

ICFAI School Of Architecture Organises National Symposium

BW Online Bureau | Oct 21, 2024

ICFAI School of Architecture

ICFAI School of Architecture organised a national symposium on 3D printing in architecture on October 19, 2024, highlighting its potential to revolutionise design and construction. Experts discussed innovations, material development and cost-efficiency.



ICFAI School of Architecture (ISArch), Hyderabad, in collaboration with the National Centre for Additive Manufacturing (NCAM), Hyderabad, organised a National Symposium on "Redefining the Creative Boundaries of Architecture & Construction with 3D Printing & Additive Manufacturing Technology" on October 19, 2024 at Hotel Abode, Lakdikapul, Hyderabad.

The keynote Speaker

In his keynote address, Suryakumar S, Dean, Innovation, Translation & Startups, IIT Hyderabad, highlighted the revolutionary potential of 3D printing in architecture and construction. Jaspreet Sidhu, CEO, NCAM Hyderabad provided a comprehensive presentation on the latest developments in additive manufacturing technology, focusing on its practical applications in the building and design sectors.

Guest speakers

Ar. L Krishna Murthy, Folds Design Studio, Mumbai, discussed the creative possibilities of 3D printing in architecture showcasing some of the examples that are implemented by his studio using 3D printing methods. Najeeb Shariff Mohammad, IIT Bombay, in his speech offered insights into cutting-edge research on new materials and processes in additive manufacturing. Hrithik Thakur and MSarath Raj from TVASTA, Chennai, shared their experiences with 3D-printed construction projects, emphasising cost optimisation and design feasibility; Kraveenthar Kamal, Maker Global, Hyderabad, explored the synergy between technology and architectural design.

Themes of the symposium

The symposium addressed three main themes: the current and future implications of 3D printing in architectural design and construction, the research and development of new building materials for additive manufacturing, and the economic feasibility and cost optimisation of 3D-printed structures. The event aimed to create a dialogue between architects, engineers and additive manufacturing professionals to identify the industry's needs and drive advancements in 3D printing technologies tailored to architectural applications.

Panel discussion

A dynamic panel discussion followed and moderated by Ms. Swetha Gandra of NCAM Hyderabad, featuring industry leaders such as Ar. L Krishna Murthy of Folds Design Studio, Mr. Shreesha CV of Imaginarium, Mumbai, Mr. Suman Gowda of Philips Additive, Navi Mumbai, and Mr. Lakshmi Narayana of EDS Technologies, Hyderabad. The panel explored the challenges, opportunities, and future directions of 3D printing in the construction industry, with a focus on material innovation, cost-efficiency, and redefining design approaches.

The symposium succeeded in showcasing the potential of 3D printing to break creative barriers in architecture and set new standards for design and construction innovation. The discussions and presentations at the event reinforced the importance of collaboration between different stakeholders to further refine and develop 3D printing technology for the construction industry.

Opening remarks

LS Ganesh, Vice-Chancellor, ICFAI Foundation for Higher Education, welcomed the gathering virtually and spoke about the importance of the Symposium. The event was graced by N Sobharani Yasawy, Chairperson ICFAI Society; Venkat Peesapati, Design Chair of ISArch and experts from the fields of architecture, civil engineering and additive manufacturing to discuss the future potential of 3D printing in reshaping the design and construction industry. The Symposium was sponsored by KMV Projects and Navni Systems.

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IcfaiTech Launches State-of-the-Art Center for VLSI at Hyderabad



IcfaiTech, Hyderabad inaugurated its cutting-edge Center for VLSI (Very Large Scale Integration) on 20th December 2024 at its campus. The Center was inaugurated by the Chief Guest, Padma Bhushan Shri Ajai Chowdhry, a renowned technocrat and one of the founding members of HCL and Chairman EPIC Foundation. With this new initiative, IcfaiTech aims to contribute significantly to the global semiconductor industry while positioning itself as a hub for innovation and collaboration.

During his inaugural address, Shri Ajai Chowdhry emphasized the critical role of VLSI technology in shaping the future of electronics and computing. He said "Cutting-edge research in VLSI is essential for driving innovation in sectors like artificial intelligence, IoT, and high-performance computing". He also highlighted the transformative impact of VLSI technology in shaping the country's modern digital landscape.



Dr. Chowdhry highlighted the pivotal role of India's service sector in the country's economic growth and stressed the importance of transitioning from a service-driven economy to a product-driven nation. He applauded initiatives like "Make in India," which have laid the foundation for building indigenous products across various sectors.



Dr. Chowdhry underscored the significance of investing in science and technology to propel India's development, urging the audience to utilize resources such as VLSI technology for product innovation. He also emphasized fostering a start-up ecosystem to design and develop products that can strengthen India's position as a global innovation hub.



Addressing the challenges posed by automation and artificial intelligence, Dr. Chowdhry expressed concerns about job displacement and called for a strategic shift. He encouraged leveraging technology to focus on product development and software applications that can redefine India as a "Product Nation." He highlighted a potential shift in the software industry's dominance as advancements in hardware technologies like quantum computing, advanced semiconductors, and AI chips drive innovation. These developments could position the hardware sector for significant growth and greater influence in shaping industries.



Dr. Chowdhry's further highlighted the need for innovation, collaboration, and visionary leadership to transform India's technological landscape into a Product Nation. His insights resonated with the audience, providing a roadmap for leveraging science and technology to achieve self-reliance and global competitiveness.

Tags: Dr. Chowdhry Hyderabad IcfaiTech Make in India Shri Ajai Chowdhry State of the Art Center Very Large Scale Integration VLSI

THE HINDU
Editorial
Friday, October 18, 2024
HYDERABAD

India's SDG focus and its human development issues



Shylajan C.S.

Director and Professor, ICFAI School of Social Sciences, Hyderabad

On September 9-10, 2023, New Delhi hosted the G-20 Summit, which resolved to accelerate the full and effective implementation of the UN Agenda 2030 for Sustainable Development. On September 18-19, 2023, an "SDG Summit" was convened at the United Nations headquarters to follow up and review the implementation of the Agenda and the progress of the 17 Sustainable Development Goals (SDGs). A "Summit of the Future" took place on September 22-23, 2024, at the UN headquarters to build upon the SDG Summit 2023 and its commitments by member nations.

In this context, examining India's progress in human development since 1990, based on the UNDP's latest Human Development Report (HDR), is valid. As said by Nobel laureate Amartya Sen in his book, *Development as Freedom*, 'development is a process of expanding the real freedoms that people enjoy'. In his 'capability approach', the basic concern of human development is 'our capability to lead the kind of lives we have reason to value'. Freedom from hunger and ill-health on the one hand and gender and income equality, and access to quality education on the other hand lead to the achievement of human development, and, consequently, to sustainable development.

Development and the SDGs

The Human Development Index (HDI) developed by the UNDP has three dimensions: long and healthy life (measured by life expectancy at birth); knowledge (expected years of schooling and mean years of schooling), and a decent standard of living (income per capita). All the three dimensions are much related to some of the key SDGs: SDG-3 (good health); SDG-4 (quality education); SDG-5 (gender equality); SDG-8 (decent work) and SDG-10 (reduced inequality). Clearly, countries aspiring to achieve sustainable development need to take appropriate measures to boost human development.

Countries that aspire to achieve sustainable development need to take steps to boost human development

The HDR 2023-24 places India in the 'medium human development category' with a human development index (HDI) value of 0.644. India ranks 134 out of 193 countries. The HDI value was stagnant in 2019-20, at 0.638, and fell to 0.633 in 2021. It improved to 0.644 in 2022. In this report, some of India's neighbouring countries have better HDI ranks – Malaysia (63); Thailand (66); China (75); Sri Lanka (78); Indonesia (112); Bhutan (125), and Bangladesh (129).

The HDR also presents interpolated consistent data which can be used to compare HDI values across years and countries. India saw its HDI value increase by 48.4%, from 0.434 in 1990 to 0.644 in 2022. As for HDI rankings, during 2015-2022, India improved by four ranks, while neighbouring countries such as Bangladesh and Bhutan improved by 12 and 10 ranks, respectively. China improved by 18 ranks. India's human development initiatives lagged behind during 2015-22. One of the reasons for the slow growth is the COVID-19 pandemic and its impact on dimensions of human development such as education and income.

Gender gaps

The HDR also presents the Gender Development Index (GDI) for 193 countries. It measures disparities in human development by gender. The report contains HDI values estimated separately for women and men, the ratio of which is the GDI value. The closer the ratio is to one, the lesser the gap there is between women and men.

Among the 42 'medium human development countries' to which India belongs, there are only seven with low equality in HDI achievements between women and men. These countries, with absolute deviation from gender parity of more than 10%, are India, Bangladesh, Nepal, Uganda, Morocco, the Syrian Arab Republic, and Kiribati.

India has one of the largest gender gaps in the Labour Force Participation Rate (LFPR) a 47.8 percent points difference between women (28.3%) and men (76.1%). Female labour force participation rate in India is very low when compared to many countries, more so when one compares it with India's neighbouring countries where in China it is 53.6 %, Bhutan 53.5 %, and Bangladesh 39.2%.

In the latest Periodic Labour Force Survey (PLFS) -2022-23, published by the Ministry of Statistics and Program Implementation, around 37% females of working age (15 years and above) were in the labour force in 2022-23; it was 23.3% in 2017-18. However, there is a huge gap in female labour force participation in rural and urban areas. While the female labour force participation rate in rural areas increased from 24.6% in 2017-18 to 41.5% in 2022-23, there is only a marginal increase in urban areas (from 20.4% to 25.4%). This is a matter of concern that requires further research and in-depth study aimed at feasible policy initiatives.

Income inequality

In addition to the gender gap in income, inequality of incomes is also on the rise. India is one of the countries where income shares held by the richest 1% is very high (21.7%) compared to Bangladesh (11.6%), China (15.7%), Bhutan (18.1%), and Nepal (9.7%). Income inequality in India is also higher than the world average of 17.5% and the South Asia average of 19.6%. Most importantly, income inequality is also higher than other regional groups such as East Asia and the Pacific (16.5%) and Europe and Central Asia (15.7%).

India needs to address these gender development issues and increasing inequality in order to achieve the SDGs.

నవతెలంగాణ
02-11-2024

పేద విద్యార్థులు బాగా చదువుకుని ఉన్నత స్థాయికి ఎదగాలి





● విశ్వవిద్యాలయ రిజిస్ట్రార్ డాక్టర్ విజయలక్ష్మి

నవతెలంగాణ-శంకర్‌పల్లి

ప్రభుత్వ పాఠశాలల్లో చదువుకుంటున్న పేద విద్యార్థులు బాగా చదువుకుని, ఉన్నత స్థాయికి ఎదగాలని ఇక్ఫాయి విశ్వవిద్యాలయ రిజిస్ట్రార్ డాక్టర్ విజయలక్ష్మి అన్నారు. ఇక్ఫాయ్ విశ్వవిద్యాలయం ఆధ్వర్యంలో ఉన్నత భారత్ అభియాన్ ప్రోగ్రాం భారత ప్రభుత్వ మానవ వనరుల అభివృద్ధి మంత్రిత్వ శాఖ ప్రారంభించిన ప్రతిష్టాత్మక కార్యక్రమం (యూబీఏ)లో భాగంగా శుక్రవారం శంకర్‌పల్లి మండలంలోని దొంతాంపల్లి, మహారాజ్‌పేట్, పొద్దుటూరు, గోపులారం, మోకిలా, పిల్లిగుండ్ల ఆరు గ్రామాలను దత్తత తీసుకుని ఇక్ఫాయి ఇక్ఫాయ్ విశ్వవిద్యాలయం ఆధ్వర్యంలో సామాజిక కార్యక్రమాలను చేపట్టినట్టు తెలిపారు. అనంతరం మహారాజ్ పేట జిల్లా పరిషత్ ఉన్నత పాఠశాల విద్యార్థులకు 300 పుస్తకాలు పంపిణీ చేశారు.ఈ సందర్భంగా ఆమె మాట్లాడుతూ వినూత్న మైన సాంకేతిక రంగంలోని లభ్యమయ్యే నూతన ఆవిష్కరణ ద్వారా గ్రామీణ ప్రజల జీవన ప్రమాణాలను మెరుగుపరచడానికి తగిన చర్యలు తీసుకోవాలన్నారు. విశ్వ విద్యాలయంలో అధ్యాపకులుగా ఒక బృందంగా ఏర్పడి, ఈ కార్యక్రమాలు ముందుకు తీసుకెళ్లతున్నట్టు తెలిపారు. ఈ కార్యక్రమంలో గ్రామ పంచాయతీ మాజీ సర్పంచ్ దోసాడ నరసింహారెడ్డి, మాజీ వార్డు సభ్యులు భద్రి శ్రీకాంత్, సేవ్ గ్రూప్ అధ్యక్షులు పద్మ, పాఠశాల ప్రధానోపాధ్యాయులు కె.అంజయ్య, ఉపాధ్యాయులు, గ్రామస్తులు, విద్యార్థులు పాల్గొన్నారు.

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HYDERABAD, NOV 15 (UNI):-Founder-Chair, L V P Eye Institute Dr. Gullapalli N Rao delivering the 13t Yasaswy Memorial Lecture on 'Possibility of Health for Everyone: Our Experience' at ICFAI on Friday.U PHOTO-117U

30-10-2024

దిశ రంగారెడ్డి www.dishadaily.com

ఆరు ప్రభుత్వ పాఠశాలలు దత్తత

ఉన్నత్ భారత్ అభియాన్ కార్యక్రమంలో భాగంగా తీసుకున్న ఇక్ఫాయి యూనివర్సిటీ

దిశ, శంకర్ పల్లి: ప్రభుత్వ పాఠశాలల్లో చదివే నిరుపేద విద్యార్థులకు విశ్వవిద్యాలయం తరపున సామాజిక కార్యక్రమాలను నిర్వహిస్తున్నట్లు దొంతాన్ పల్లి ఇక్ఫాయి విశ్వవిద్యాలయం రిజిస్ట్రార్ డాక్టర్ విజయలక్ష్మి పేర్కొన్నారు. రంగారెడ్డి జిల్లా చేవెళ్ల నియోజకవర్గం శంకర్ పల్లి మండలం దొంతాన్ పల్లి వద్ద గల ఇక్ఫాయి విశ్వవిద్యాలయం ఆవరణలో భారత ప్రభుత్వ మానవ వనరుల అభివృద్ధి మంత్రిత్వ శాఖ ప్రారంభించిన ఉన్నత్ భారత్ అభియాన్ కార్యక్రమంలో భాగంగా ప్రభుత్వ పాఠశాలలను దత్తత తీసుకున్నారు. శంకర్ పల్లి మండలంలోని ఆరు ప్రభుత్వ పాఠశాలలు దత్తత తీసుకోగా.. పాఠశాల విద్యార్థులకు సుమారు 300 మంది విద్యార్థులకు అదివారం నోట్ పుస్తకాలు పంపిణీ చేశారు. ఈ సందర్భంగా విశ్వవిద్యాలయం రిజిస్ట్రార్ డాక్టర్ విజయలక్ష్మి మాట్లాడుతూ.. మారుతున్న కాలానికి అనుగుణంగా నూతన సాంకేతిక అవసరాలను గ్రామీణ ప్రాంత విద్యార్థులకు పాఠశాల స్థాయి నుంచి అందించేందుకు ఉన్నత్ భారత్ అభియాన్ కార్యక్రమం ఎంతో దోహదం చేస్తుందని పేర్కొన్నారు. నూతన అవిష్కరణల ద్వారా గ్రామీణ ప్రజల జీవన ప్రమాణాలను మెరుగుపరిచే ఉద్దేశంతో ఈ కార్యక్రమాన్ని కొనసాగిస్తున్నట్లు తెలిపారు. మండలంలోని మహారాజ్ పేట్, దొంతాన్ పల్లి, గోపాలారం మాకి లా, పొద్దుటూరు, టంగుటూరు తదితర గ్రామాల్లో పలు కార్యక్రమాలను చేపట్టనున్నట్లు తెలిపారు. తమ కళాశాలలోని కొంతమంది అధ్యాపకులు ఒక బృందంగా ఏర్పడి కార్యక్రమాల



మాట్లాడుతున్న విశ్వ విద్యాలయం రిజిస్ట్రార్ డాక్టర్ విజయలక్ష్మి

ను ముందుకు కొనసాగిస్తారని తెలిపారు. అందుకు ప్రజలు, విద్యార్థులు, తల్లిదండ్రులు, ఉపాధ్యాయులు సహకరించాలని ఆమె విజ్ఞప్తి చేశారు. ఈ కార్యక్రమంలో మహారాజ్ పేట్ ఎల్లా పరిషత్ ఉన్నత పాఠశాల ప్రధానోపాధ్యాయుడు అంజయ్య , మాజీ సర్పంచ్ దోసాల నరసింహారెడ్డి, మాజీ వార్డు మెంబర్ బద్రి శ్రీకాంత్, మహిళా సమాయక సంఘం అధ్యక్షులు పద్మ, ఉపాధ్యాయులు విద్యార్థులు గ్రామ ప్రజలు పాల్గొన్నారు.

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"The future model Of Eye Care Is A combination Of Three Ts – Talent, Technology And Tenderness," : Dr.Gullapalli N Rao

BW Online Bureau | Nov 16, 2024

Dr. Gullapalli N Rao, Founder Chair, L V Prasad Eye Institute delivered the 13th N J Yasaswy Memorial Lecture at ICFAI



"Innovation aimed at human welfare is a great necessity and it is possible through visionary leaders who build great institutes of learning," said Gullapalli N Rao, Founder-Chair, L V Prasad Eye Institute. He was delivering the 13 N J Yasaswy Memorial Lecture on "Possibility of Health Care for Everyone: Our Experience" at ICFAI, Hyderabad. N J Yasaswy was the founder of the ICFAI Group of Educational Institutions and a pioneer in promoting higher education in the private sector in the country.

Rao said that even as the country progressed economically, disparities continued in the two critical sectors of education and healthcare. Though India boasts of some of the best healthcare facilities, the high cost of healthcare pushes lakhs of people into poverty every year. Rao shared his experience of addressing the gap in the healthcare sector by making eye care accessible to patients even in remote locations through L V Prasad Eye Institute.

Established in 1987 with the vision 'To create excellent and equitable Eye care systems that reach all those in need,' LVPEI continuously strived to treat anyone with any eye problem irrespective of their ability to pay. Rao traced the journey of LVPEI and how it developed the Eye care Pyramid Model. Under this model, at the bottom are the Vision Guardians, who monitor eye health in a community of 5,000 people. Any issues are referred to Vision Centers, which cater to the primary eye health needs of a village cluster staffed by local personnel. Next on the pyramid are secondary eye care centers, which also perform cataract surgeries. The tertiary care hospitals provide comprehensive services. The doctors from these centers visit the secondary eye care centers to offer their services. The Centers of Excellence that treat complex eye diseases are at the top of the pyramid. To make the services accessible, LVPEI started mobile diagnostic vehicles carrying the latest equipment, which travel to remote locations.

Rao said that through this pyramid system, 38 million patients were treated, and 2.3 million surgeries were performed, with over 50,000 corneal transplants, the highest in the world. LVPEI replicated this model in Liberia at the request of its President. Rao explained how LVPEI catered to the economically disadvantaged and provided them with free eye care while charging those who could afford it, thus meeting 91 per cent of all the expenses. Rao said that the institute was looking to make primary eye care accessible to more people in the country.

C Rangarajan, Chancellor of the University, presided over the function. He pointed out that while education and health are crucial, social expenditure on education is more than expenditure on health. He stressed the importance of universal health care and said that the mechanism through which health care services are affordable for the not-well-to-do needs to be in place. He said the country needs more institutions like LVPEI that cross-subsidise health care. While demanding higher allocation for health care, he said that it is important to ensure that it is well spent before increasing expenditure.

In his welcome address, L S Ganesh, Vice Chancellor, ICFAI Foundation for Higher Education, recalled the contribution made by Sri Yasaswy in building great institutions and setting them on the path of excellence.

Sobha Rani Yasaswy, Chair Person, ICFAI Society, V R Shankara, President ICFAI Society, J Mahender Reddy, Distinguished Advisor, ICFAI Foundation for Higher Education, Vijayalakshmi, Registrar, other dignitaries, students and faculty attended the lecture.

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Delhi Monday, November 25, 2024

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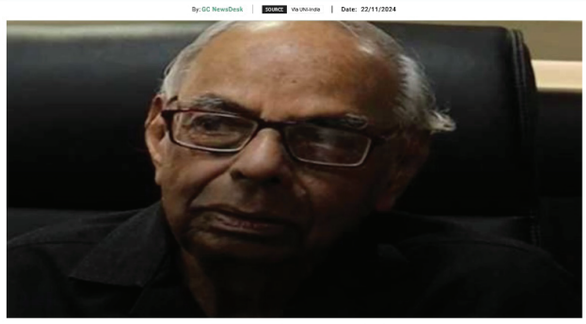
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Former RBI Guv Dr Rangarajan advocates synergy between law and economics

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By: GC NewsDesk | SOURCE Via UNI-India | Date: 22/11/2024



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Hyderabad: Dr. C. Rangarajan, former Governor, Reserve Bank of India and Chancellor of ICFAI, has emphasised the critical importance of understanding and integrating legal and economic principles to enhance policy-making and governance in India and globally.

Delivering his inaugural address virtually at the two-day Faculty Development Program (FDP) on "Law and Economics" organised by the ICFAI School of Social Sciences (ISoSS), ICFAI Law School, and CUTS Institute for Regulation & Competition (CIRC) at the ICFAI Foundation for Higher Education Campus, Dr. Rangarajan outlined the significance of economic legislation, the analysis of laws from an economic perspective, and the broader impacts of judicial decisions on the economy.

Highlighting key market inefficiencies, such as monopolistic practices and oligopolies, he stressed the role of competition law in ensuring fair markets and societal welfare.

Dr. Rangarajan also discussed concepts like Pareto Optimality and the evolution of India's legal framework, citing the transition from the MRTP Act to the Competition Act of 2002.

The former RBI Governor on Thursday urged legal professionals to grasp economic principles and for judges to consider the economic implications of their rulings. "Law and economics," he said, "is a vital branch that seeks to enhance societal welfare and efficiency through innovative legislation and judicious governance."

Further, he focused on three pivotal aspects: the importance of economic legislation, economic analysis of law, the economic impacts of judicial decisions.

In his keynote address, Dr. Navneet Sharma, Director General of CIRC, emphasised the foundational role of Kautilya's Arthashastra, the evolution of the legal framework during the colonial era, and the modern relevance of tools like statistical analysis and quantitative methods in legal studies.

In his welcome address, Prof. L.S. Ganesh, Vice Chancellor of ICFAI, highlighted the transformative potential of integrating law and economics in addressing the complex challenges faced by society.

The Two-day FDP aims to foster interdisciplinary collaboration among scholars, policymakers, regulators, and industry experts to address pressing societal and economic challenges through innovative intersections of law and economics.

The event has brought together over 50 participants, including faculty members, research scholars, and policymakers from across India.

The program explored five key themes: Economics of Competition Law, Cybersecurity Laws and Regulations, Family Laws: Gender Equality and Empowerment, Gig Economy and Worker Welfare, Law and Economics for Sustainable Development.

Prof. C.S. Shylajan, Director, ISoSS, also spoke.

Dr. Sushanta Kumar Mahapatra, Associate Professor of Economics, Dr. Polishetty Kesari, Associate Professor, ICFAI Law school, eminent experts from academia, regulatory bodies and industry participated in the event.

the hindu businessline.
TUESDAY - NOVEMBER 12, 2024

MSMEs will need to manage commodity price risk

Monitoring spot and future prices, hedging, and greater adoption of digital transactions will help them reduce the risk

MVS Kameshwar Rao
D Satish

Micro, small and medium enterprises (MSMEs) contribute to the reduction of income inequalities. As on July 2024, there were around 2.74 crore registered MSME units in India , employing around 18 crore individuals, contributing to around one-third of the country's GDP and around 45 per cent of its exports.

The transitional uncertainties of the world economy, created by Covid 19 and wars, are leading to fluctuations in prices of significant primary commodities like fuel, agriculture produce, minerals and basic metals.

MSMEs are facing heightened volatility in commodity prices. During the last five years, studies have shown that while the prices of primary commodities (used as inputs) have fluctuated between -15 per cent and 15 per cent of their long-term average, the prices of output goods fluctuated narrowly, between -2 per cent and 2 per cent.

This shows that firms are unable to pass on the fluctuations in input costs to customers.

Fluctuating commodity prices do not allow business entities to plan their activities, set their prices, forecast their sales volumes, and budget their costs.

A number of MSMEs undertake jobs that are outsourced by the major players, deliver project-related contracts, or offer generic products and services catering to the local or regional markets in India. A minority of them have their own branded or non-branded unique products offered directly in the B2B segment, enjoying an original equipment manufacturer (OEM) status.

The following significant commodity price-related vulnerabilities were identified by the authors based on a pan-India research project; the field research covered 17 States.

VULNERABILITIES OF MSMES

MSMEs can neither fully pass on the commodity price fluctuations to their customers, nor negotiate fixed price contracts with their suppliers, nor negotiate price variation clauses with their customers, due to insignificant value addition to their final product.

They neither have liquid cash, nor generous lines of bank lending to stock more commodities when the prices are low. Their dependence on short-term financing coupled with sudden change in the commodity prices is creating inability to meet repayment schedules and an eternal vicious circle of borrowing and repaying, ultimately leading to distress.



VOLATILE. Prices of commodities

They operate with very thin margins and their profits get hurt when commodity prices go up by around 5 per cent, unexpectedly. Often, they undertake orders of large corporate customers, based on average historical prices; and they procure raw materials at upwardly trending current prices.

They lack the expertise, time and interest to monitor and forecast the prices of commodities beyond the next one month. Therefore, they cannot undertake long-term fixed price contracts, losing their market share to companies which professionally manage commodity price risk.

MSMEs often prefer cash-based transactions and informal arrangements to buy primary commodities in the recycled markets to remain discreet. When the prices of commodities move against them, the suppliers either do not deliver or demand higher prices.

The following are some best practices recommended for MSMEs:

Monitor spot and future commodity prices by referring to price quotes of commodity exchanges regularly.

Focus on productivity, quality and innovation, to develop new value-added products and develop the pricing power with higher margins.

Ask large customers to provide raw materials and agree to just execute the value addition part of the order.

Consciously visualise the next one-year sales orders, to time the purchase of inventory and also to maintain inventory.

Practice complete hedging using exchange traded futures contracts to begin with.

Consider adoption of digital transactions to build a record of financial transactions that facilitates lending by channels other than banks.

MSMEs should believe that professional risk management not only protects them but also creates sustainable long-term value.

The writers are Associate Professor and Professor, respectively, at ICFAI Business School, Hyderabad

METRO INDIA
11-12-2024



ICFAI Business School conducts Summit on Banking and Finance

METRO INDIA NEWS | HYDERABAD

The inaugural session of the 2-day Academicians & Practitioners Summit on Banking and Finance (APSBF) 2024, organized by the Centre of Excellence for Banking and Finance(CoEBF) at ICFAI Business School, Hyderabad, was conducted on Monday at ICFAI Campus, Hyderabad. Two Hundred delegates from academia and industry participated in this event.

Delivering an Inaugural Dr. C. Rangarajan, former Governor, Reserve Bank of India, and the current Chancellor, ICFAI emphasized the need to align credit growth with the economy's potential while maintaining financial stability.

Keynote speaker Ms. Susheela Chintala, Chief General Manager of NABARD, in her speech underlined the impact of AI and fintech on financial inclusion, while cautioning against challenges in balancing profitability with equity. Dr. D. Satish, Dean Academic at ICFAI Business School , Hyderabad highlighted the summit's role in bridging the gap between theory and practice.

The summit featured discussions on empowering marginalized communities through financial inclusion and Self-Help Groups (SHGs) and the importance of balanced credit disbursement to mitigate over-indebtedness. Other key themes included risk management, sustainable growth, and the dynamic impact of technological advancements and innovations on banking sector.

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ICFAI Business School conducts Academicians & Practitioners Summit On Banking And Finance

BW Online Bureau | Dec 10, 2024

ICFAI Business School # Academicians & Practitioners Summit On Banking And Finance

Dr. C. Rangarajan, former Chairman, Economic Advisory Council to the Prime Minister, delivered the inaugural speech



The inaugural session of the two-day Academicians & Practitioners Summit on Banking and Finance (APSBF) 2024, organised by the Centre of Excellence for Banking and Finance(CoEBF) at ICFAI Business School, Hyderabad, was conducted on December 15, 2024, at ICFAI Foundation for Higher Education, Deemed University Campus, Hyderabad.

Delivering an enlightening Inaugural Address Padma Vibhushan, C. Rangarajan, former Chairman of the Economic Advisory Council to the Prime Minister, Former Governor, Reserve Bank of India and the current Chancellor, ICFAI Foundation for Higher Education, emphasised the need to align credit growth with the economy's potential while maintaining financial stability.

Keynote speaker Susheela Chintala, Chief General Manager of NABARD, in her speech underlined the transformative impact of AI and fintech on financial inclusion, while cautioning against challenges in balancing profitability with equity.

The summit featured discussions on empowering marginalised communities through Self-Help Groups (SHGs), the critical role of women-led initiatives and the importance of balanced credit disbursement to mitigate over-indebtedness. Other key themes included risk management, sustainable growth and the dynamic impact of technological advancements on banking.

D. Satish, Dean Academic at ICFAI Business School , Hyderabad highlighted the summit's role in bridging the gap between theory and practice. The event provided a collaborative platform for knowledge exchange, paving the way for innovative solutions in the banking and finance sectors.The Summit brought together 200 delegates from academia and industry to address critical issues in financial inclusion, sustainable credit growth and innovations transforming the banking sector. C. Anita, The Centre of Excellence in Banking and Finance (CoEBF) at IBS Hyderabad coordinated the two-day Summit.

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METRO INDIA

23-12-2024

IcfaiTech launches VLSI centre

METRO INDIA NEWS | HYDERABAD

IcfaiTech, Hyderabad inaugurated its Center for VLSI (Very Large Scale Integration) recently. It was inaugurated by Padma Bhushan Ajai Chowdhary, a technocrat and one of the founding members of HCL and Chairman EPIC Foundation. During his inaugural address, Ajai Chowdhary emphasized the critical role of VLSI technology in shaping the future of electronics and computing and in shaping the country's digital landscape. He applauded initiatives like "Make in India," which have laid the foundation for building indigenous products. The Center for VLSI aligns with MeitY's (Ministry of Electronics and Information Technology) strategic initiatives, such as the ChipIN Centre and C2S, which aim to bolster India's semiconductor ecosystem.

Ajai Chowdhary emphasized the critical role of VLSI technology in shaping the future of electronics and computing and in shaping the country's digital landscape

Prof. L.S. Ganesh, Vice Chancellor of ICFAI Foundation for Higher Education, Prof. ORS Rao, Chancellor of ICFAI University Sikkim, spoke on this occasion and conveyed a special message highlighting the importance of such initiatives.



Home Daily Updates Academics Ed-Leaders' Corner Jobs Events Blog Magazine Institutions Monday, October 21, 2024

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HOME DAILY UPDATES ACADEMICS ED-LEADERS' CORNER JOBS EVENTS

ICFAI School of Architecture organizes National Symposium



The ICFAI School of Architecture (ISArch), Hyderabad, in collaboration with the National Centre for Additive Manufacturing (NCAM), Hyderabad, organized a National Symposium on "Redefining the Creative Boundaries of Architecture & Construction with 3D Printing & Additive Manufacturing Technology" on 19th October 2024 at Hotel Abode, Lakdikapul, Hyderabad.

The keynote Speaker:

In his keynote address Dr. Suryakumar S, Dean of Innovation, Translation & Startups, IIT Hyderabad, highlighted the revolutionary potential of 3D printing in architecture and construction. Mr. Jaspreet Sidhu, CEO of NCAM Hyderabad provided a comprehensive presentation on the latest developments in additive manufacturing technology, focusing on its practical applications in the building and design sectors.

Guest Speakers:

Ar. L Krishna Murthy, Folds Design Studio, Mumbai, discussed the creative possibilities of 3D printing in architecture showcasing some of the examples that are implemented by his studio using 3D printing method. Dr. Najeeb Shariff Mohammad, IIT Bombay, in his speech offered insights into cutting-edge research on new materials and processes in additive manufacturing. Mr. Hrithik Thakur and Mr. Sarath Raj from TVASTA, Chennai, shared their experiences with 3D-printed construction projects, emphasizing cost optimization and design feasibility. Mr. Kraveenthar Kamal, Maker Global, Hyderabad, explored the synergy between technology and architectural design. Prof. Munavar Pasha Mohammad, Director, ICFAI School of Architecture also spoke



Themes of the Symposium:

The symposium addressed three main themes: the current and future implications of 3D printing in architectural design and construction, the research and development of new building materials for additive manufacturing, and the economic feasibility and cost optimization of 3D-printed structures. The event aimed to create a dialogue between architects, engineers, and additive manufacturing professionals to identify the industry's needs and drive advancements in 3D printing technologies tailored to architectural applications.

Panel Discussion:

A dynamic panel discussion followed and moderated by Ms. Swetha Gandra of NCAM Hyderabad, featuring industry leaders such as Ar. L Krishna Murthy of Folds Design Studio, Mr. Shreesha CV of Imaginarium, Mumbai, Mr. Suman Gowda of Philips Additive, Navi Mumbai, and Mr. Lakshmi Narayana of EDS Technologies, Hyderabad. The panel explored the challenges, opportunities, and future directions of 3D printing in the construction industry, with a focus on material innovation, cost-efficiency, and redefining design approaches.

The symposium succeeded in showcasing the potential of 3D printing to break creative barriers in architecture and set new standards for design and construction innovation. The discussions and presentations at the event reinforced the importance of collaboration between different stakeholders to further refine and develop 3D printing technology for the construction industry.



Opening Remarks:

Earlier Dr. LS Ganesh, Vice-Chancellor of ICFAI Foundation for Higher Education, welcomed the gathering virtually and spoke about the importance of the Symposium. The event was graced by N Sobharani Yasawy, Chairperson ICFAI Society, Prof. Venkat Peesapati, Design Chair of ISArch and experts from the fields of architecture, civil engineering, and additive manufacturing to discuss the future potential of 3D printing in reshaping the design and construction industry. The Symposium was sponsored by KMV Projects Ltd. and Navni Systems.

Tags: #ICFAI University Academic Conference Architectural Innovation Architectural Research architecture Architecture Event Architecture Symposium Design education higher education ICFAI ICFAI School of Architecture National Symposium Student Symposium Symposium

Home Daily Updates Academics Ed-Leaders' Corner Jobs Events Blog Magazine Thursday, January 9, 2025

BRAINFEED HIGHER EDUCATION plus

HOME DAILY UPDATES ACADEMICS ED-LEADERS' CORNER JOBS EVENTS

ICFAI Tech organizes Workshop on Climate Change and Awareness



ICFAI Tech, Hyderabad in collaboration with Paritantra, its official Environmental Club, hosted a day-long workshop on "Climate Change and Awareness" at the ICFAI Foundation for Higher Education campus on 7th January 2025. The workshop aimed to educate participants about the urgent global challenges of climate change.



Mr. Rituraj Phukan, Director, Human Climate Interaction Initiative, provided a comprehensive overview of climate change, its global and national impacts, and the urgent need for decarburizat ion efforts in alignment with international agreements like the Paris Accord. His talk underscored the importance of immediate and collective action to mitigate climate challenges.

Addressing South Asia's escalating water crisis, Mr. Karunakar Reddy, Founder and CMD of SMAAT India Pvt. Ltd., and Chief Editor of IMO, delved into the socio-economic implications of water scarcity and offered sustainable management strategies. His inspiring commitment to nurturing a plant for 1,000 days served as a call for personal responsibility in environmental conservation.



Dr. Soumitra Das, Chairman and Executive Director of the Human Climate Interaction Initiative, delivered thought-provoking talk on understanding climate change and innovative climate interventions. He discussed cutting-edge solutions, including reflective materials and stratospheric aerosol injection, stressing the importance of technological advancements and collaboration in combating climate issues. The workshop also featured interactive group discussions where participants brainstormed practical solutions to real-world climate challenges.

Prof L S Ganesh, Vice-Chancellor of ICFAI Foundation for Higher Education in his opening remarks, emphasized the critical role of academic institutions in driving environmental consciousness. Prof.S. Vijaya Lakshmi, Registrar discussed about the climate change in day-to-day scenario. Dr K L Narayana, Director of ICFAI Tech, highlighted the university's commitment to sustainability and its vision for empowering future generations.

Tags: Awareness | Climate Change | Dr. Soumitra Das | ICFAI Tech | Mr. Karunakar Reddy | Mr. Rituraj Phukan | Paritantra | Workshop

MAGZTER Periódicos

ICFAI Tech Hosts Five-Day INSPIRE Internship Science Camp

The Free Press Journal | January 07, 2025

ICFAI Tech, Hyderabad inaugurated a five-day Dept of Science and Technology (Govt of India) INSPIRE Internship Science Camp on Monday.

- METRO INDIA NEWS



The event is scheduled from January 6th to 10th, 2025. The camp is aimed to ignite young minds' scientific curiosity and inspire them to pursue careers in science and research.



Esta historia es de la edición January 07, 2025 de The Free Press Journal.

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నమస్తే తెలంగాణ

11-01-2025

శాస్త్ర సాంకేతిక రంగాల్లో

అవగాహన కలిగి ఉండాలి

హైదరాబాద్ ఐఐటీ డెరెక్టర్ ప్రొఫెసర్ బీఎన్ మూర్తి

చేవెళ్ల రూరల్, జనవరి 10 : విద్యార్థులు శాస్త్ర సాంకేతిక రంగాల్లో అవగాహన కలిగి ఉండాలని, వికసిత్ భారత్ నిర్మాణంలో కీలక పాత్ర పోషించాలని హైదరాబాద్ ఐఐటీ డెరెక్టర్ ప్రొఫెసర్ బీఎన్ మూర్తి అన్నారు. శుక్రవారం శంకర్‌పల్లి మండలం, దొంతాన్‌పల్లిలోని ఇక్ఫాయ్ ఫౌండేషన్ ఫర్ హైయర్ ఎడ్యుకేషన్ విశ్వవిద్యాలయ ప్రాంగణం (ఐబీఎస్)లో ఇక్ఫాయ్ టెక్, డిపార్ట్‌మెంట్ ఆఫ్ సైన్స్ అండ్ టెక్నాలజీ ఆధ్వర్యంలో ఇన్‌స్పైర్ ఇంటర్న్‌షిప్ సైన్స్ శిబిరం నిర్వహించారు. దీనికి ముఖ్యఅతిథిగా ప్రొఫెసర్ బీఎన్ మూర్తి హాజరై మాట్లాడుతూ.. వికసిత్ భారత్ నిర్మాణంలో విద్యార్థుల పాత్ర గొప్పదని, దాని విశిష్టతను తెలుకోవాల్సిన బాధ్యత అందరిపై ఉన్నదన్నారు. దేశ భవిష్యత్ అవసరాలను దృష్టిలో ఉంచుకొని విద్యార్థులు ఆయా రంగాల్లో రాణించాలన్నారు. బెంగళూరుకు చెందిన నేషనల్ ఇనిస్టిట్యూట్ ఆఫ్ అడ్వాన్స్‌డ్ స్టడీస్ ప్రొఫెసర్ డాక్టర్ జయానంద, ఇండో ఫ్రెంచ్ సెంటర్ ఫర్ గ్రాడ్యుయేషన్ రీసెర్చ్ ఫౌండర్ ప్రొఫెసర్ షకీల్ అహ్మద్, ఐఐటీ మద్రాస్ పూర్వ అధ్యాపకుడు సుబ్రహ్మణ్యం తదితరులు శాస్త్ర సాంకేతిక అంశాలపై విద్యార్థులకు అవగాహన కల్పించారు. జంటనగరాలకు చెందిన 15 కళాశాలల నుంచి దాదాపు 250 మంది విద్యార్థినీవిద్యార్థులు హాజరయ్యారు. ఈ సందర్భంగా వారికి క్విజ్, వ్యాసరచన పోటీలు నిర్వహించి గెలుపొందిన వారికి బహుమతులు అందజేశారు. కార్యక్రమంలో ఇక్ఫాయ్ ఫౌండేషన్ ఫర్ హయ్యర్ ఎడ్యుకేషన్ ఉపకులపతి ప్రొఫెసర్ ఎల్‌ఎన్ గణేశ్, రిజిస్ట్రార్ ప్రొఫెసర్ విజయలక్ష్మి, ఇక్ఫాయ్ టెక్ డైరెక్టర్ కేపీ నారాయణ, అధ్యాపకులు పాల్గొన్నారు.



సమావేశంలో మాట్లాడుతున్న హైదరాబాద్ ఐఐటీ డెరెక్టర్ ప్రొ.బీఎన్ మూర్తి, హాజరైన ప్రముఖులు, అధ్యాపకులు, విద్యార్థులు

11/01/2025 | Rangareddy | Page : 4
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HYDERABAD, MAR 7 (UNI):- Prof. C.Rajendran, Department of Management Studies, IIT Madras, addressing at the inaugural session of the two-day International Conference on Emerging Technologies Analytics and Operations (ICETAO-2025) organized by the Department of Operations and IT, ICFAI Business School, in Hyderabad on Friday. UNI PHOTO-161U

THE Hans India

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Former RBI Governor C Rangarajan inaugurated th

12/01/2025



Former RBI Governor C Rangarajan inaugurated the ICFAI PhD Programme in Development Studies and Public Policy for Working Professionals at ICFAI Foundation for Higher Education Campus in Hyderabad on Saturday

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Home / Academic / "India Is At The Cusp Of Cognitive Revolution": Prof. Debashis Chatterjee

"India Is At The Cusp Of Cognitive Revolution": Prof. Debashis Chatterjee

BW Online Bureau | Feb 07, 2025

Prof. Debashis Chatterjee, Director, IIM Kozhikode delivered the 15th Foundation Day Lecture at ICFAI.



Chatterjee was delivering the Fifteenth Foundation Day Lecture on "Globalising Indian Thoughts: Insights from Leadership Chronicles" at the ICFAI Foundation for Higher Education, Hyderabad on February 6, 2025 at its campus.

"Neither artificial intelligence nor natural stupidity can access that core of our existence that starts with I am; I am is my existential reality. No device can replicate this existential reality; it cannot be programmed. Our education is rooted in this whole journey of who's this individual that's pursuing this learning and for what purpose, it needs a new narrative", added Chatterjee. He opined that the ancient India Universities such as Takshashila were based on philosophical and religious traditions.

According to Chatterjee, Indian Thought becomes even more relevant in contemporary India as we move from consumption to innovation. The only way to look at the economy of innovation is to look at the humongous population and convert that into human capital. The ability to see value in deficiencies and inadequacies and generate value out of that is important. Skills that grow out of inadequacies are not learnt in Universities. He focused on the need to discover skills over developing skills and bringing them to the fore of conventional thinking. Referring to the enormous potential in India, Chatterjee asserted that the world can learn from India on how to operate on scale and scope.

Chatterjee emphasised on the importance of the english language in communicating Indian philosophy. He also highlighted the importance of setting global benchmarks in research excellence. Chatterjee concluded his speech by highlighting the three important roles that educational institutions play- research, teaching and consulting. He emphasised on the importance of flexpertise – expertise flexible enough to connect to the receiver of the value.

C Rangarajan, Chancellor, ICFAI Foundation for Higher Education, presided over the function. In the context of ancient Indian Thought, he added that what was relevant thousands of years back may not be relevant in the present situation. Rangarajan said it is important to identify the ancient Indian knowledge that is relevant in the modern age.

In his introductory address, L S Ganesh, Vice Chancellor, highlighted the importance of Satyameva Jayate. He said the foundation of Indian Thought is based on the motto of Satyameva Jayate. He also encouraged students to give equal importance to both inside-the-class learning and outside-the-class learning.

Sobha Rani Yasaswy, Chairperson, ICFAI Society, J Mahender Reddy, Distinguished Advisor, ICFAI Foundation for Higher Education; B J Rao, Vice-Chancellor, University of Hyderabad, Mendu Rammohan Rao, former Dean Emeritus of Indian School of Business (ISB), Hyderabad; Vishwanath Alluri founder, IMI Soft Engineering and Secretary of J Krishnamurti Foundation; Vijayalakshmi, Registrar, other dignitaries, students and faculty attended the lecture.

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నవతెలంగాణ

22-03-2025

'విద్యతోపాటు క్రీడా సాంస్కృతి కార్యక్రమాలు ఎంతో అవసరం'







నవతెలంగాణ-శంకర్‌పల్లి

విద్యార్థులకు విద్యతో పాటు క్రీడా సాంస్కృతి కార్యక్రమాలు ఎంతో అవసరమని ఇక్ ఫాయ్ విశ్వవిద్యాలయ ఉపకులపతి ఎస్ఎల్ గణేష్ అన్నారు. శుక్రవారం శంకర్‌పల్లి మండలంలోని దంతాన్‌పల్లి వద్దగల ఉన్న ఇకఫాయ్ ఫౌండేషన్ అయ్యర్ ఎడ్యూకేషన్ యూనివర్సిటీలో విద్యార్థుల ఆధ్వర్యంలో తిథి అనే మూడు రోజుల 2025 వార్షిక సాంకేతిక సాంస్కృతిక ఉత్సవాల కార్యక్రమాన్ని ప్రారంభించారు. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా హాజరై మాట్లాడారు. నైపుణ్యాలు పెంపొందించడానికి ఉపయోగపడతాయని అన్నారు. విద్యతోపాటు క్రీడా సాంస్కృతిక కార్యక్రమాలు ఎంతో అవసరమని విద్యార్థుల మానసిక అభివృద్ధికి ఎంతో దోహదపడతాయని అన్నారు. ఈక్వాయి యూనివర్సిటీ డాక్టర్ విజయలక్ష్మి మాట్లాడుతూ కార్యక్రమంలో విద్యార్థులు అందరూ కలిసి కట్టుగా ఉంటూ ఎలాంటి భిన్నాభిప్రాయాలు లేకుండా ఉత్సాహంగా పాల్గొని ఈ కార్యక్రమాలను విజయవంతం చేయాలని ఆకాంక్షించారు. కార్యక్రమంలో ఐదు స్కూళ్లకు చెందిన డైరెక్టర్లు అధ్యాపకులు పాల్గొన్నారు. మూడు రోజులపాటు జరగనున్న ఈ కార్యక్రమాల్లో బీజినెస్ స్కూల్, ఇప్పాయి టెక్ స్కూల్, ఆర్కి టెక్చర్, లా స్కూల్, పై స్కూల్ ఆఫ్ సోషల సైన్సెస్ చెందిన పాటలు, నృత్యాలు, సామూహిక ప్రదర్శనలు, రాంప్ వాక్ పాటలు, ఆర్ట్ ఎక్స్పో, టెక్ విక్స్ పో వంటి ఎన్నో కార్యక్రమాల్లో నిర్వహించిన పోటీల్లో ఉత్సాహంగా పాల్గొన్నారు. ఈ పోటీలో గెలుపొందిన ప్రతిభావంతులకు బహుమతులు ఉంటాయని

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08-02-2025

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Dr C Rangarajan, Chancellor, ICFAI Foundation for Higher Education, presided over the function. Sobha Rani Yasaswy, Chair Person, ICFAI Society, Dr. J. Mahender Reddy, Distinguished Advisor, ICFAI Foundation for Higher Education, Prof. B.J. Rao, Vice-Chancellor, University of Hyderabad, Prof. Mendu Rammohan Rao, former Dean Emeritus of Indian School of Business (ISB), Hyderabad, Vishwanath Alluri founder of IMI Soft Engineering and Secretary of J. Krishnamurti Foundation, Prof Vijayalakshmi, Registrar, other dignitaries, students and faculty attended the lecture.

సాక్షి

07-02-2025

భారత సంస్కృతి ప్రపంచానికే గర్వకారణం

- అనుచరులను ప్రోత్సహించడమే నాయకుల లక్షణం
- ఐఐఎం, కొజికోడ్ డైరెక్టర్ దెబాశిశ్ ఛటర్జీ



ఐఐఎం, కొజికోడ్ డైరెక్టర్ ఛటర్జీతో ఇక్ఫాయ్ కళాశాల బృందం

శంకర్‌పల్లి: భారతదేశ సంస్కృతి ప్రపంచానికే ఆదర్శంగా నిలుస్తోందని ఐఐఎం (ఇండియన్ ఇన్‌స్టిట్యూట్ ఆఫ్ మేనేజ్‌మెంట్), కొజికోడ్ డైరెక్టర్ దెబాశిశ్ ఛటర్జీ అన్నారు. దొంతన్‌పల్లిలోని ఇక్ఫాయ్ డీమ్డ్ యూనివర్సిటీ 15వ వ్యవస్థాపక దినోత్సవాన్ని గురువారం ఘనంగా నిర్వహించారు. ఈ కార్యక్రమానికి ఆయన ముఖ్యఅతిథిగా హాజరవగా ఆర్‌బీఐ మాజీ గవర్నర్ రంగరాజన్ వర్చువల్‌గా పాల్గొన్నారు. ‘గ్లోబలైజేషన్ ఇండియన్ థాట్స్– ఇన్‌సైట్స్ ఫ్రం లీడర్‌షిప్ క్రానికల్స్’ అంశంపై చర్చించారు. ఈ సందర్భంగా ఛటర్జీ మాట్లాడుతూ.. భారతదేశంలోని విభిన్న సంస్కృతులు, భాషలు ప్రతి ఒక్కరికి ఎంతో పరిజ్ఞానాన్ని అందిస్తాయని, అందుకే ఎంతో మంది భారతీయులు విదేశాల్లో రాణిస్తూ గొప్ప పదవుల్లో కొనసాగుతున్నారని తెలిపారు. ప్రపంచంలోని పేరు గాంచిన సంస్థలన్నింటినీ భారతీయులే ముందుండి నడిపిస్తుండటం గర్వించదగిన విషయమన్నారు. ఏ నాయకుడికైనా ఓ పంథా అంటూ ఏమీ ఉండదని, ఎల్లప్పుడూ తన అనుచరులను ప్రోత్సహిస్తూ, ముందుకు సాగడమే నాయకుడి లక్షణమని పేర్కొన్నారు. ఈ కార్యక్రమంలో ఇక్ఫాయ్ సొసైటీ చైర్‌పర్సన్ శోభారాణియశ్వీ, వైస్ చాన్స్‌లర్ డాక్టర్ ఎల్‌ఎస్ గణేశ్, సంస్థ విశిష్ట సలహాదారుడు మహేందర్‌రెడ్డి, యూనివర్సిటీ ఆఫ్ హైదరాబాద్ వైస్ చాన్స్‌లర్ డాక్టర్ బీజేరావు, రిజిస్ట్రార్ విజయలక్ష్మి పాల్గొన్నారు.

07/02/2025 | Ranga Reddy (Ranga Reddy District) | Page : 10
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ICFAI, T-Hub Partner To Foster Innovation And Startups

BW Online Bureau | Mar 28, 2025

ICFAI # T-Hub # Startups # MoU

ICFAI Incubator and T-Hub signed an MoU to strengthen the startup ecosystem in India

Press Release



To stimulate a vigorous innovation ecosystem, supporting technology-driven student startups and entrepreneurs across India, ICFAI Incubator and T-Hub Foundation signed a Memorandum of Understanding (MoU) at the ICFAI Hyderabad campus.

Sujit Jagirdar, CIO of T-Hub, and L. S. Ganesh, Vice Chancellor of ICFAI Foundation for Higher Education, exchanged the MoU.

L. S. Ganesh, Vice Chancellor, ICFAI Foundation for Higher Education, stated, "This partnership will leverage ICFAI Group's presence and academic expertise alongside T-Hub's experience in entrepreneurship to support technology-driven startups and entrepreneurs with funding, mentorship, and market access opportunities."

Sujit Jagirdar, CIO of T-Hub, highlighted, "This MoU with ICFAI strengthens our commitment to fostering innovation at the institutes of higher education. By integrating solutions between academic research and startup incubation, we aim to create a dynamic pipeline of future-ready entrepreneurs."

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29. Abstracts of Selected Publications

Abstract of Selected Publications in Peer Reviewed Journals

Sl. No.	Publication Details & Abstract
1	Bankruptcy law and the leverage speed of adjustment. Kumar S. We utilize the recently implemented Insolvency and Bankruptcy Code (IBC) in India as a natural experiment to investigate its impact on financially distressed firms in achieving their target leverage. By analyzing a panel of 32,920 firm-year observations from 2004 to 2023 and using a DID framework, we demonstrate that the speed of adjustment (SOA) towards the target leverage is notably higher in distressed firms relative to non-distressed firms in the post-IBC period. Furthermore, we observe that distressed firms affiliated to business groups experience no significant change in their adjustment towards target leverage in the post-IBC period, attributed to the active internal capital markets within group-affiliated entities.
2	Exploring workplace spirituality, mindfulness, digital technology, and psychological well-being: A complex interplay in organizational contexts. Sode R.; Chenji K.; Vijayaraghavan R. This study explores the intricate relationships between workplace spirituality, mindfulness, psychological well-being, and digital technology use among employees in India. The novelty of this study lies in its contribution to understanding how digital technology influences the relationship between spirituality, mindfulness, and employee well-being, offering practical implications for organizations aiming to enhance employee well-being through tailored interventions and mindful technology management.
3	Archetypal representations of dilemmas concerning invasive alien species management—A case of invasive Lantana camara in the protected areas of Nilgiri Biosphere Reserve, India. Hariharan T.S.; Ganesh L.S.; Vijayalakshmi V.; Sharma P.; Potdar V. This multi-site case study on the invasive alien plant Lantana camara in protected areas of Nilgiri Biosphere Reserve, India, addresses the reasons for inadequate institutional responses from stakeholders in managing the species despite the seriousness. The study uses thematic analysis and qualitative systems approach. The themes are converted into a qualitative-system-dynamics model and are then abstracted into system archetypes. The study identified three major themes: the dilemma involving stakeholders, the dilemma of alternative and commercial use of Lantana, and the Lantana management conundrum. The study translated these dilemmas into four generalisable archetypes: 'drifting goals', 'modified-shifting-the-burden', 'fixes-that-fail' and 'substitution rebound'. The latest is a novel contribution to the systems literature. Practically, the study helps understand the recurring undesired behavioural patterns in invasive species management and suggests policy and governance changes to tackle them. The study also points towards building stakeholder relationship protocols, focussing on fundamental solutions and having clear Lantana management targets.
4	The mediating role of workplace spirituality: Exploring the relationship between, self-transcendence, spiritual transcendence, and innovative work behavior. Sode R.; Chenji K. This study aims to investigate the intricate interplay between self-transcendence, spiritual transcendence, innovative work behavior, and the mediating role of workplace spirituality. Utilizing structural equation modeling, it examines the associations among these variables. Mediation analysis explores the extent to which workplace spirituality mediates these relationships. This study contributes to existing literature by elucidating the underlying mechanisms linking self-transcendence, spiritual transcendence, workplace spirituality, and innovative work behavior, underscoring the significance of workplace spirituality as a catalyst for enhancing innovative work behavior.
5	Dividend policy adjustments under bankruptcy law: Insights from distressed firms. Singh G. This paper investigates the impact of the Insolvency and Bankruptcy Code (IBC) on the dividend policy of financially distressed Indian firms. Utilizing a dataset of 33,820 firm-year observations from 2003 to 2023, we employ a difference-in-difference framework to examine how the introduction of IBC influences dividend payouts. Additionally, the study highlights that standalone distressed firms are more likely to increase dividend payouts post-IBC compared to their business group-affiliated counterparts, due to the latter's access to internal capital markets. These insights contribute to the understanding of how bankruptcy reforms impact the financial strategies of distressed firms and provide valuable implications for policymakers and stakeholders in emerging economies.
6	What Drives New Luxury Consumption? Application Of Schema Congruity Theory And Heuristic Systematic Framework This study presented a hybrid optimization method for segmenting brain tissue in clinical MRI scans using a fractional Henry horse herd gas optimization-based Shepard convolutional neural network (FrHHGO-based ShCNN). To segment the clinical brain MRI images into white matter (WM), grey matter (GM), and cerebrospinal fluid (CSF) tissues, the proposed framework was evaluated on the Lifespan Human Connectome Projects (HCP) database. Compared to the results obtained with no refinements, the Skull stripping refinement showed significant improvement. The proposed method may outperform existing state-of-the-art methodologies in qualitative and quantitative measurements across a wide range of medical modalities. It might demonstrate its potential for real-life clinical application.
7	Workplace ostracism influencing turnover intentions: Moderating roles of perceptions of organizational virtuousness and authentic leadership. Singh S.; Subramani A.K.; David R.; Jan N.A. Workplace Ostracism is known to be a physically and emotionally painful experience. Even if it has a temporary and minor impact, it strongly predicts employee turnover intentions. Therefore, the purpose of this paper is to examine the moderating effects of perceptions of Organizational Virtuousness (OV) and Authentic Leadership (AL) in explaining the relationship between Workplace Ostracism (WO) and employees' Turnover Intentions (TI). The study offers valuable insights to managers to create awareness of workplace ostracism. Implementing managerial strategies rooted in positive psychology can help organizations create a more inclusive, supportive, and psychologically healthy work environment. This, in turn, can reduce the occurrence of workplace ostracism and turnover intentions.

Sl. No.	Publication Details & Abstract
8	The moderating effects of perceived social worth and organizational virtuousness on the relationship between emotional labor, precarious work, and organizational commitment among ASHA workers in India. N A.J.; David R.; A. K. S.; Singh S.; Nigoti U. Accredited Social Health Activists (ASHAs) in India are the subjects of this study, which explores the complex relationships between emotional labor (EL) and unstable work environments and how these relationships affect organizational commitment (OC). The study also looked at how organizational virtuousness (OV) and perceived social value mediated the relationship between precarious work (PW), EL, and OC. This study included a total sample size of N = 467 ASHA personnel from a variety of healthcare settings. Hierarchical regression analysis was used to look at the moderating effects using the Hayes Process Macro. The findings suggest that there are noteworthy negative associations between EL, PW, and the OC of ASHA workers. Nevertheless, OV and perceived social worth (PSW) emerged as significant moderators. More precisely, elevated levels of PSW and OV mitigated the adverse effects of PW and EL on the OC of ASHA workers.
9	Cross-listing and noncompliance with the mandatory CSR expenditure regulation. Kumar S.; Singh G. In this paper, the authors examine the relation between cross-listing and the noncompliance with the mandatory corporate social responsibility (CSR) expenditure regulation in India, the first country to legally mandate the CSR expenditure. The study's results suggest that the noncompliance of the Indian firms with the mandatory CSR expenditure regulation comes down once they cross-list their shares in the US or the UK since such firms have to bond to the stronger corporate governance standards of the listed country. Hence, the authors recommend that merely making the investment in CSR activities mandatory may not serve the purpose and the convergence in corporate governance as well as compliance with the CSR expenditure can be achieved through cross-listing in US and UK markets.
10	Understanding users' protective behavior and its suppressor effect on the perceived risk in M-wallet/banking use: An Indian urban-rural comparison The study examines users' protective behavior and its' suppressor effect on perceived risk by examining the interplay between protective behavior, perceived risk, and actual use behavior of m-wallet/banking in rural and urban settings. The proposed framework integrates the Protection Motivation Theory and the Theory of Planned Behavior with social media norms. Structural Equation Modeling was applied to analyze the data from 722 responses. According to the findings, threat and coping appraisal and subjective and social media norms are vital determinants in framing attitude towards protective behavior, further determining protective and use behavior..
11	Linking resonant leadership and learning organizations: The role of psychological empowerment as a mediator in faculty members among higher educational institutions in India.Kranthi A.K.; Rai A.; Showry M. This research examines the interaction between emotional intelligence rooted in resonant leadership and psychological empowerment in shaping learning organizations within South Indian higher educational institutions. The results demonstrate a significant positive connection between psychological empowerment and resonant leadership, which contributes to the development of learning organizations. Resonant leadership accounts for 43.1% of the variance in psychological empowerment and, together with psychological empowerment, explains 60.7% of the variance in learning organization in higher education settings. These findings emphasize the importance of fostering resonant leadership behaviors, which would subsequently enhance psychological empowerment and advance learning-focused practices in academia.
12	Understanding Roles of Institution Based Trust and Social Interactions In Social Commerce Environment. Gautam V. The purpose of this study was to investigate the relationships among institution-based trust, social interactions (content, positive valence, and negative valence), purchase intentions, purchase, and post-purchase behavior of consumers in a social commerce environment. With the help of 227 responses, the proposed research model was validated using structural equation modeling and binary logistic regression analysis techniques. The study's findings confirmed significant effects of social interactions (content, positive valence, and negative valence) on consumers' purchase intentions, increasing the likelihood of actual purchasing and sharing shopping experiences with other customers in a social commerce environment. Furthermore, institutional trust was found to be important in influencing content, positive valence, and negative valence.
13	Bibliometric review of telematics-based automobile insurance: Mapping the landscape of research and knowledge. Chauhan V.; Yadav J. The current study, through bibliometric analysis, carefully identifies and evaluates the existing body of scholarly literature on this subject for the last 21 years, including journal articles, conference papers, and related publications. The analysis uncovers key research studies, influential authors, top publication outlets, top countries with collaborations, and prolific research fields, providing useful insights into the evolution and growth of telematics-based insurance research. Furthermore, thematic mapping, cluster analysis, and critical analysis of top recent studies aided in identifying key research clusters and themes, as well as potential gaps and areas for further exploration, guiding future researchers and policymakers in advancing this transformative technology.
14	Co-Recovery and e-WoM: intervening roles of recovery speed and customer-brand engagement in food delivery app services. Mohanty P.K.; Bhimavarapu R.; Acharya A.; Gupta M. The study examines the moderating effect of recovery speed for understanding the impact of co-recovery on the three dimensions of customer-brand engagement (CBE). Further, it investigates the subsequent effect of customer-brand engagement on electronic word-of-mouth (e-WoM). The results provide empirical evidence that co-recovery positively influences cognitive, affective, and behavioral dimensions of customer-brand engagement. Recovery speed significantly influences the relationship between co-recovery and the dimensions of customer-brand engagement. The study also found that affective engagement strongly predicted electronic word-of-mouth. The study also offers valuable managerial insights for building a long-term customer engagement with the brand. When a delay is unavoidable, a firm can offer an alternative way (app-based gaming) to engage its customers.

Sl. No.	Publication Details & Abstract
15	Correlation and price spillover effects among green assets The paper investigates the connectedness and spillover effects between various green asset classes, including green bonds, renewable energy stocks, and green cryptocurrencies. The study uses robust estimation techniques like rolling window wavelet correlation, multiscale quantile correlation coefficient, and quantile VAR approaches to analyze daily returns from August 31, 2010, to January 13, 2022. Key findings include that green bond indices offer diversification opportunities when paired with green stocks and that investors can potentially utilize green bonds as a hedge against green stocks during market turbulence.
16	How Tourism Development Leads to Residents' Subjective Happiness Through Their Quality of Life: A Social Exchange Theory Perspective. Gautam, V; Bhalla, S The present research confirmed a comprehensive model for examining the connections between tourist development, subjective happiness, residents' quality of life, and support for sustainable tourism development. The structural model found socio-economic impact as the most vital antecedent of quality of life, followed by social impact, cultural impact, and environmental impact. In addition, social impact emerged as the most important predictor of subjective happiness, followed by cultural impact and quality of life. Moreover, the full mediating effect of residents' quality of life was confirmed in two paths, namely, socio-economic impact to subjective happiness and environmental impact to subjective happiness. Finally, a study model confirmed a positive and significant effect of residents' quality of life on their support for sustainable tourism development.
17	Exploring the relationships among tourism involvement, residents' empowerment, quality of life and their support for sustainable tourism development. Gautam, V; Bhalla, S In order to investigate the effects of tourist involvement on residents' psychological, social, and political empowerment as well as their quality of life and, ultimately, their support for sustainable tourism development, the current research modeled the data of 253 residents from a popular Indian tourist destination. Covariance based structural equation modeling analysis discovered psychological empowerment as most vital antecedent of residents' support for sustainable tourism development followed by social empowerment. Additionally, it was discovered that inhabitants' quality of life was most significantly influenced by political empowerment, which was followed by psychological empowerment. There was no statistically significant relationship observed between social empowerment and locals' quality of life.
18	Understanding residents' environmental responsible behaviour: a cognition - affection - attitude - behaviour model perspective. Gautam, V; Bhalla, S Current research examined the interplay between cognition (environmental knowledge), affection (environmental sensitivity), attitude (place attachment and sustainable attitude) and behaviour (environmental responsible behaviour and support for sustainable tourism development). Structural model results found environmental knowledge as significant predictor of sustainable attitude than environmental sensitivity. Whereas, effect of environmental knowledge on environmental sensitivity was found significant. Further, empirical findings discovered sustainable attitude as more important predictor of place attachment than environmental sensitivity. Subsequently, the effect of place attachment on environmental responsible behaviour was found positive and significant. Finally, study model confirmed residents' environmental responsible behaviour as more important predictor of support for sustainable tourism development than place attachment. It is suggested that sustainable tourism be promoted and implemented.
19	How Residents' Perceived Justice and Emotional Solidarity Interact With Their Quality of Life and Support for Tourism Development? Gautam, V; Bhalla, S The study developed and validated an integrated model for examining the relationships among perceived justice, residents' quality of life, emotional solidarity, and support for tourism development. Study's integral model was estimated by using covariance based structural equation modeling with the help of 365 sample data. Procedural justice was discovered as the most reliable indicator of residents' quality of life. Additionally, it was discovered that inhabitants' support for tourism development was most strongly predicted with emotional closeness, followed by welcoming nature, and sympathetic understanding. Results confirmed that locals' support for tourism development is primarily due to procedural justice, which is followed by distributive and interactional justice. Findings also supported the hypothesis that residents' quality of life predicts their support for tourism development.
20	The effect of social support on teleworker environment and work engagement: a multimethod analysis. Kakkar, S; Kuril, S; Saha, S; Gupta, P; Singh, S The study examines the impact of co-occurring social supports (supervisor, coworker, and family support) on the telework environment and employee engagement. The study uses a multimethod approach. The findings indicate that coworker support and family instrumental support are as important for telework success as supervisor support. Moreover, our findings suggest that varying levels of telework environments (low, moderate, and high) may necessitate distinct social support configurations. A basic premise of the JD-R framework is that resources exist in caravans (bundles). However, previous research (in telework) has concentrated on only one or two kinds of social support, that too in varying situational contexts, limiting generalizability of the findings. This has also produced inconsistent conclusions concerning the role of support providers such as coworkers and family. Recent developments in JD-R also suggest that the role of resources may vary in terms of their importance (necessity) for work engagement.
21	Does crude oil price volatility affect risk-taking capability in business group firms: evidence from India? Tripathi, NN; Tiwari, AK; Hammoudeh, S; Kumar, A The study tests risk-taking and risk-aversion capabilities while distinguishing between business group firms and stand-alone firms and considering oil price volatility. ores the linkage between product market competition and risk-aversion. The empirical results indicate that oil price movement can restrict management's behaviour when choosing a risky investment project. Management should develop a robust policy that follows the group of firms. In the policy, the management should describe the level of risk that may be taken by the firm and implement it when required.

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22	World energy futures market efficiency and its determinants; evidence from white noise test based on block-wise wild bootstrap approach. Dash A.; Jena S.K.; Tiwari A.K.; Kumar S. The study examines the time-varying efficiency of nine energy futures traded across different exchanges with varied trade settlement methods and pricing currency using the novel white noise test based on block-wsie wild bootstrap approach. The advantage of using this approach is that it relaxes the assumption of serial independence and the martingale difference sequence. Time-varying efficiency is observed for all nine energy futures consistent with the Adoptive Market Hypothesis (AMH). The three most (least) efficient energy futures based on efficiency ratio are Coal, Gasoline and NaturalGas (WTI, Brent and OmanCrude). Quantile regression analysis shows that the higher the level of illiquidity furthers the level of efficiency towards inefficiency (high level of efficiency) in the case of a less (more) efficient market. A mixed impact of volatility is observed across energy futures. No differential impact is found due to exchange, method of settlement and pricing currency.
23	Unveiling ESG Jeopardy Analysis: Business Insights from Private Companies. PraveenaSri P.; Himavathi T.; Prasuna V.N.P. This research investigation plunges into the assessment of ESG scores relating to Return on Assets (ROA) and Return on Equity (ROE), using statistics for the fiscal years 2020, 2021, and 2022 with a sample size of 27 Business Private Companies belonging to varied occupational activities. The reason for choosing that particular period is it is marked by a heightened international cognizance of corporate social responsibility and sustainability. The study completely features companies from the renowned S&P 500 index along with gender perception and brightens The research exploration tries to contribute important experiences to the ongoing discourse on sustainable business approaches, giving experimental proof that could illuminate future corporate procedures and venture choices for a sustainability-cognizant business climate.
24	The Clean Energy-Ecology Interrelatedness: Evidence From The S&P Dow Jones Indices. Swamy V.; Tiwari A.K. This study examines the "clean energy-ecology nexus," investigating whether the rapid growth of clean energy technologies driving sustainable energy transitions positively influences ecology through effective water and waste management practices and optimized industrial systems. Understanding this interrelationship within the frequency domain allows for informed conclusions. The results suggest that clean energy technologies benefit ecology, reinforcing the connection between clean energy and ecological health
25	Identifying The Determinants of Indebtedness In Rural Telangana: A Quantile Regression Approach. Dutta S. This paper aims to understand the nature, sources, and purposes of rural credit in Telangana and identify the main determinants of indebtedness in the state. The study uses household-level data provided in the 77th round of the NSS Survey 2019, to get information on the socio-economic profile, nature, sources, and purposes of loans of sample households.: The results indicate that 85% of households are indebted, with an average outstanding loan of Rs. 1,10,500. Approximately 71% of the households are engaged in agriculture, and informal sources account for 54% of the total borrowing, with 53% of the loans being utilized for agricultural purposes. Quantile regression models demonstrate that total earnings, consumption expenditure, and education strongly impact debt at lower quantiles. Bank loans and debt have a negative relationship at higher quantiles, while the loans from moneylenders are significant at the 10th quantile. The quantile graphs reveal a non-linear relationship between the outstanding loan and its determinants.
26	Do green innovation and governance limit CO2 emissions: evidence from twelve polluting countries with panel data decision tree model. Dash A.K.; Panda S.P.; Sahu P.K.; Jó□wik B. The Paper examines the effectiveness of green innovation on CO2 emissions in the top twelve polluting nations—China, the US, India, Russia, Japan, South Korea, Canada, Mexico, Turkey, Italy, Poland, and the UK—from 1996 to 2020. Using panel data fixed and random effect model and decision tree analysis, we found that industrialization, urbanization, and economic growth increase CO2 emissions, whereas green energy consumption and governance decrease CO2 emissions. The findings suggest that policymakers should encourage investment in green energy production and governance to combat environmental degradation. Investment in green energy should be escalated to ensure energy efficiency in the long term.
27	Farmers' Suicides in India: A Qualitative Study of Andhra Pradesh (AP) and Telangana States of India. Memdani L.; Memdani A.; Memdani A. Suicides by the farmers' is increasing in India. From 2005 to 2020, 319,598 famers committed suicide and in states of AP and Telangana this number was 319,598 which is 28% of the total. It implies that more than one quarter of the total number of farmers' who committed suicide in the country were from Telangana and AP. Worldwide farming is considered as a high risk occupation for mental diseases. May be because of the nature of farming and the risk of natural calamities. The study aims to identify the factors that contribute to farmer suicides in Telangana and Andhra Pradesh (AP) and to propose preventive solutions for the problem. In this research in-depth interviews were done with the close relatives of the person who committed suicide and qualitative methodology is used. We find that the main causes of farmers suicides are economic and not the mental health of the farmers.
Faculty of Social Science and Technology	
28	Synthesis, Characterisation, and Investigation of Thermal and Electrochemical Properties of A Novel Salicylamide Coordinated High Valent Cobalt Compound. Priyadarshini S.; Brahma G.S.; Sahu A.K.; Nayak S. A novel dimeric Cobalt compound, [CoIII (L)(μ-OH)]2. H2O of ligand 1,3-propylene-bis(salicylamide) (H2L) has been synthesized. XRD, FTIR and1H NMR were used to elucidate the structure of the complex. Elemental analysis (CHNS) and TGA were employed to find out the composition. Thermal analysis shows that the average specific heat capacity (Cp) of the complex is 1.86 J/gK. The redox potential of the complex has been established by cyclovoltammetry and it shows a quasi-reversible nature of the Co3+/Co2+ couple. The optical bandgap (Eg) and refractive index of the complex were found to be 2.31 eV and 2.6 respectively. Thermal analysis revealed the thermal stability of the complex.

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29	Optimizing Storage Efficiency Through Pipelining and Parallelization for Enhanced Data Deduplication. Nalini M.; Thilagavathy R.; Bhargavi K.; Thinakaran K. Nowadays, huge devices are connected to the internet to deal with many cloud environments for storing data efficiently. Also, it is used to store big data determined in business activities. However, the data storage in the cloud avoids duplicate copies of files and reduces complexity issues. However, this platform is utilized by many users for storing the file in cloud and this creates a data redundancy problem. Also, fingerprint indexing is a major issue in data storage in the cloud. So in order to overcome this issue a novel Enhanced Arithmetic Optimization Algorithm with Mixed-Kernel-based Extreme Learning Machine-based Random Forest (EAOA-MKELM-RF) method is proposed that overcome the deduplication issues. In spite, the scalability issues are solved, and the limitations determined in fingerprint indexing. Further, the pipelining and parallelizing hash function values are utilized to address the scalability issue in the deduplication process. The data storage container organizes the Programmes and files into data blocks, metadata files and nonduplicate blocks. However, the proposed methods determine the similarity issues and accelerate the fingerprint queries for better scalability. The experimentation results demonstrated that the proposed method attained a superior accuracy by 96.8% in terms of restoration accuracy, robustness and delivery ratio. Additionally, the proposed approach reduces buffer time, improving overall system performance.
30	A Study of Phase-Space Dynamics for Orthogonal Polynomial Self-Interactions. Raju T.S.; Shreecharan T. The phase space dynamics generated by different orthogonal polynomial self-interactions exhibited in higher order nonlinear Schrödinger equation (NLSE) are often less intuitive than those of cubic and quintic nonlinearities. Even for nonlinearities as simple as a cubic in NLSE, the dynamics for generic initial states shows surprising features. In this paper, for the first time, we identify the higher-order nonlinearities in terms of orthogonal polynomials in the generalized NLSE/GPE. More pertinently, we explicate different exotic phase space structures for three specific examples: (i) Hermite, (ii) Chebyshev, and (iii) Laguerre polynomial self-interactions. For the first two self-interactions, we exhibit that the alternating signs of the various higher-order nonlinearities are naturally embedded in these orthogonal polynomials that confirm to the experimental conditions. To simulate the phase-space dynamics that bring about by the Laguerre self-interactions, a source term should necessarily be included in the modified NLSE/GPE. Recent experiments suggest that this modified GPE captures the dynamics of self-bound quantum droplets, in the presence of external source.
31	DC and RF performance analysis of enhancement mode fin-shaped tri-gate AlGaN/GaN HEMT and MOSHEMT with ultra-thin barrier layer. Chakrabarty A.; Sahoo N.; Panigrahy A.K.; Sreenivasulu V.B.; Swain R. The DC and RF assessment of critical barrier-AlGaN/GaN nano channel tri-gate fin-shaped High Electron Mobility Transistor (FinHEMT) is investigated for Enhancement-mode (E-mode) operation. We propose and analyze critical barrier layer (CBL) and critical-strained barrier layer (CSBL) FinHEMT for a fixed fin-shaped channel width and height. The CBL FinHEMT ensures an E-mode operation by depleting two-dimensional electron gas (2DEG) near the channel region between AlGaN and GaN hetero-junction. The extracted threshold voltage (V T) in CBL FinHEMT is 0.4 V as compared to −0.2 V obtained in CSBL FinHEMT. However, increased gate leakage current density and poor gate voltage swing in CBL FinHEMT is improved through a metal-oxide-semiconductor FinHEMT (FinMOSHEMT) structure by the incorporation of Al2O3 gate oxide layer between the tri-gate and CBL AlGaN layer. It results in a stable positive VT of 0.5 V due to the negatively charged Al2O3/barrier interface fixed charge density. The proposed CBL FinMOSHEMT has also been studied for different atomic layer deposition. The maximum on-state drain current and transconductance of 1.01 A mm−1 and 430 mS/mm have been extracted respectively with N Al 2 O 3 of −9.2 × 1012 cm−2.
32	Effect of Temperature, Doping and Gate Material Engineering on Tri-Gate SOI nFinFET Performance Through TCAD Simulation Panda S.; Parida R.S.; Dora G.C.; Swain R.; Panigrahy A.K.; Aduri K.R.; Suresh M. Temperature, doping concentration, and gate work function all have a significant impact on performance of transistor during miniaturization. The design and in-depth investigation of a 10 nm gate length n-channel tri-gate junction less Fin Field Effect Transistor with respect to variation of temperature, doping level, and gate material work function through extensive simulation by incorporating quantum transport model constitute the innovative aspects of the current work. TCAD is used to model the intended device under various AC and DC biasing scenarios. The DC study results at temperature of 300 K, gate work function of 5.2 eV and doping concentration of 1019 cm− 3 demonstrate subthreshold swing of 80 mV/dec, high ON state current (ION) to OFF state current (IOFF) ratio 1.7 × 1011 and low DIBL of 12.8 mV/V. Based on these performance parameters, the devices demonstrate potential use for low power switching operations at lower dimensions.
33	Experimental Investigation and Soft Computing-based Assessment using ANN-MOGWO-A Hybrid Approach for Inconel(825). Kumar A.; Subbiah R.; Kukkala V.; Nagaraju D.S.; Upadhyay C.; Karthikeyan R. In this paper, a strategy has been set for minimizing the corner error in the modification of pulse and non-pulse parameters. Taguchi's philosophy has been used to design the experiment by varying process parameters. The response characteristics have been measured in terms of cutting speed (Cs), Corner Error (CD) and surface Roughness (RA) using Topas plus X wire of 0.25mm diameter. The machining performance characteristics were analyzed using main effect plots and analysis of variance (ANOVA). The confirmation test shows that the maximum absolute percentage errors are observed as 3.89%, 6.3% and 9.7% for Cs, CD and RA, respectively. The proposed hybrid technique can generate superior solutions compared to the existing algorithms. Notably, the outcomes obtained on new instances exhibit potential, purposeful, and efficacy.
34	Improved neurological diagnoses and treatment strategies via automated human brain tissue segmentation from clinical magnetic resonance imaging. Kumar P.R.; Jha R.K.; Kumar P.A.; Raju B.D This study presented a hybrid optimization method for segmenting brain tissue in clinical MRI scans using a fractional Henry horse herd gas optimization-based Shepard convolutional neural network (FrHHGO-based ShCNN). To segment the clinical brain MRI images into white matter (WM), grey matter (GM), and cerebrospinal fluid (CSF) tissues, the proposed framework was evaluated on the Lifespan Human Connectome Projects (HCP) database. Compared to the results obtained with no refinements, the Skull stripping refinement showed significant improvement. As the method included a preprocessing stage, it was flexible enough to enhance image quality, allowing for better results even with low-resolution input.

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35	Jacobian elliptic wave trains in fourth-order dispersive nonlinear Schrödinger equation and the modulational instability. Raju T.S.; Triki H. We analytically and numerically explore the existence of explicit exact Jacobian elliptic solutions of a nonlinear Schrödinger model with fourth-order dispersion and weak nonlocality. We delineate the parameter domain in which these highly dispersive doubly periodic waves balanced by the weak nonlocality and Kerr nonlinearity exist. Additionally, we have studied the modulational instability (MI) of these waves with the aid of linear stability analysis. We observe that in the presence of fourth-order dispersion, the MI gain increases with increasing the nonlocality parameter.
36	Minimization of Electrical Signal Interference with Appropriate Core Material for 3D IC at THz Applications.Tallapalli S.K.; Vijayakumar V.; Vignesh N.A.; Panigrahy A.K. The increasing need for smaller, quicker devices that can perform new functions is driving researchers to strictly adhere to Moore's law. To boost operating speed, the industry has gone to great measures to create devices that are as tiny as feasible. Accumulating the number of devices per unit area is the primary goal. Researchers are actively focusing on decreasing the delay caused by the interconnects in order to improve circuit performance. Therefore, the understanding of three-dimensional Integrated Circuit (3D IC) knowledge was established, which is appropriate for stacking active devices together and creating vertical interconnections, in order to reduce delay and shorten interconnects. In 3D IC, electrical interference is a significant worry. In order to relieve worries about electrical signal interference, a number of scientists have developed and evaluated a variety of materials, including TSVs and substrates. Material for different kinds of core materials. The system performance is greatly improved and a paradigm change is ushered in by the 22% reduction in electrical interference from signal carrying TSVs (aggressive TSVs) to victim TSVs, even at higher THz frequencies.
37	Onset of Darcy-Brinkman convection with thermal anisotropy in an inclined porous layer. Mourya P.K.; Kumar G. In this article, we study the linear instability and the nonlinear stability (through energy functional) analyses of thermal convection in an inclined Darcy-Brinkman porous layer considering uniformly heated horizontal rigid, impermeable walls from below and above. The effects of a uniform internal heat source and anisotropy in effective thermal diffusivity on heat transfer are also considered. Heating the porous layer from below yields the temperature gradient, influencing the buoyancy and making the convection happen. We found that perturbations for longitudinal and transverse rolls do not grow after inclination is more than 30.3 ° and 31.3 °, respectively. It has been noted that in transverse roll scenarios, the flow becomes stabilized when the inclination angle, □, is equal to or exceeds 60 °, where □ plays a leading role in surpassing the impact of internal heating. However, when the inclination angle is □ < 60 °, then internal heating dominates and destabilizes the flow. For the longitudinal rolls, the internal heating dominates the whole range of □, destabilizing the system. Furthermore, it can be seen that the Darcy number (Da) and the anisotropic thermal diffusivity (□) delay the onset of convection.
38	Brain hyperintensities: automatic segmentation of white matter hyperintensities in clinical brain MRI images using improved deep neural network. Kumar P.R.; Jha R.K.; Kumar P.A This work presents a hybrid method, which combines the novel metaheuristic Slime Mold Algorithm with the Harris Hawk's Optimization algorithm to train the Deep Convolutional Neural Network (DCNN) as a robust model to optimize the Kapur's entropy for WMH segmentation. We named it as Slime Mold Harris Hawk's Optimization-based DCNN (SMHHO-DCNN). The proposed method was tested on the open WMH segmentation challenge MICCAI 2017 and in-house dataset. The segmented WMH output appears more realistic and coherent with its surrounding contexts, which enables the hybrid attention module to further enhance the precision of WMH localization by extracting the supporting information of high-level characteristics and low-level features. The proposed technique outperformed existing state-of-the-art methodologies in both qualitative and quantitative measurements across a wide range of medical modalities. Furthermore, the dataset contains T1-w, T2-w, and FLAIR images, demonstrating the adaptability and robustness of the model.
39	Explainable XGBoost-SHAP Machine-Learning Model for Prediction of Ground Motion Duration in New Zealand. Somala S.N.; Chanda S.; Alhamaydeh M.; Mangalathu S. This article uses machine learning techniques to estimate ground motion duration for the New Zealand region. This paper investigates the use of emerging machine learning algorithms to address this critical issue using data from the New Zealand earthquakes database. The utility of the prediction models is also evaluated using numerous parameters related to filtering frequencies, fault dimensions, S-wave triggering flag, etc., apart from the traditional source, path, and site. The method with the least difference between actual and predicted values on the test set is presented for each duration metric available within the New Zealand database. The results demonstrate the relative importance of the parameters within the strong motion database in the prediction of earthquake duration
40	Effects of Buoyant force, Hall current, and thermal diffusion on an unsteady MHD free convection flow of non Newtonian fluid with semi infinite vertical porous plate.Mohan P.C.; Kumar Y.S.; Matta A. This study investigates the effects of Hall current and thermal diffusion on the unsteady magnetohydrodynamic (MHD) free convective flow of an incompressible, electrically conducting Casson fluid past a vertical porous plate. The results reveal that an increase in the Hall current parameter enhances the primary velocity while reducing the secondary velocity. Additionally, the thermal diffusion parameter increases species concentration, while the Schmidt number reduces it due to lower mass diffusivity. These findings have practical applications in industrial processes involving magnetohydrodynamic systems, such as cooling systems for rotating machinery, and in geophysical fluid dynamics for analyzing flows in porous media under thermal and magnetic influences.

Sl. No.	Publication Details & Abstract
41	Routing attack induced anomaly detection in IoT network using RBM-LSTM. Sahay R.; Nayyar A.; Shrivastava R.K.; Bilal M.; Singh S.P.; Pack S. The network of resource constraint devices, also known as the Low power and Lossy Networks (LLNs), constitutes the edge tire of the Internet of Things applications like smart homes, smart cities, and connected vehicles. The IPv6 Routing Protocol over Low power and lossy networks (RPL) ensures efficient routing in the edge tire of the IoT environment. However, RPL has inherent vulnerabilities that allow malicious insider entities to instigate several security attacks in the IoT network. This paper introduces a comprehensive framework to detect routing attacks within Low Power and Lossy Networks (LLNs). The proposed solution leverages deep learning by combining Restricted Boltzmann Machine (RBM) and Long Short-Term Memory (LSTM). The framework is trained on 11 network parameters to understand and predict normal network behavior. Anomalies, identified as deviations from the forecast trends, serve as indicators of potential routing attacks and thus address vulnerabilities in the RPL
42	HEAD: High-Speed Approximate HEterogeneous ADder for Error-Resilient Applications. Guturu S.; Anil Kumar U.; Verma S.; Ahmed S.E. Media processing applications can tolerate error up to a certain limit due to the perceptual limitations of the human eye. Since adders are ubiquitous in power-hungry media processing applications, they can be approximated without much compromise in quality. The proposed heterogeneous adder (HEAD) designs achieve better accuracy than the state-of-the-art designs. Synthesis results show that HEAD consumes less area up to 41.8% and consumes less power ranging from 0.8% to 51%, than existing adders. Exhaustive simulations are carried out on benchmarking image sharpening application to prove that the proposed adders obtain a better quality-effort tradeoff than the existing designs.
43	Efficient Routing in MANETs by Optimizing Packet Loss. Nizamuddin M.K.; Mohammad A.A.K.; Hashmi S.S.; HariKrishna D.; Anusha M. In self-forming Mobile Ad Hoc Networks (MANETs), the work introduces dynamic routing for heterogeneous nodes in an infrastructure-limited environment. Military, healthcare, and disaster recovery applications require efficient communication on these networks. Further, multi-hop MANET communication requires reducing packet loss due to energy limits and buffer overflow. The proposed routing mechanism selects energy-efficient, uncongested intermediary nodes and dynamically optimized routes for communication depending on packet loss likelihood. It greatly lowers packet loss, improving network reliability. Our mechanism outperforms energy-aware, buffer-aware, and reactive protocols in network lifetime and packet delivery. We quantify these improvements to verify our mechanism's effectiveness. The proposed mechanism makes MANETs a reliable solution for important applications by proactively optimizing routes to reduce packet loss
44	Spatial attention U-Net model with Harris hawks optimization for retinal blood vessel and optic disc segmentation in fundus images.Kumar P.R.; Shilpa B.; Jha R.K.; Chellibouina V.S. In this work, we introduce the Spatial Attention U-Net (SAU-Net) model with harris hawks' optimization (HHO), a lightweight network that can be applied as a data augmentation technique to improve the efficiency of the existing annotated samples without the need of thousands of training instances for Retinal Blood Vessel and Optic Disc Segmentation. The SAU-Net-HHO implementation uses a spatially inferred attention map multiplied by the input feature map for adaptive feature enhancement. U-Net convolutional blocks have been replaced with structured dropout blocks in the proposed network to prevent overfitting. Data from both vascular extraction (DRIVE) and structured analysis of the retina (STARE) are used to evaluate SAU-Net-HHO performance. Results: The results show that the proposed SAU-Net-HHO performs well on both datasets. Analysing the obtained results, an average of 98.5% accuracy and Specificity 96.7% was achieved for DRIVE dataset and 97.8% accuracy and specificity 94.5% for STARE dataset. The proposed method yields numerical results with average values that are on par with those of state-of-the-art methods.
45	Design and Performance Analysis of ISFET Using Various Oxide Materials for Biosensing Applications.Majji S.; Panigrahy A.K.; Rani D.S.; Bhukya M.N.; Dash C.S. This work presents the design of a two-dimensional ion-sensitive field-effect transistor. Concentration fluctuations and transfer characteristics with different oxides are studied using blood from two electrolyte solutions. The resulting 2D-ISFET exhibits remarkable blood electrolyte sensitivity and holds potential as a quick detection tool for blood cancer. The results show that the ISFET possesses drain-induced barrier lowering (DIBL), greater ON-current (ION) and switching ratio (ION/IOFF), and decreased subthreshold swing (SS). The pH sensor's sensitivity and the suggested equipment can detect up to 30 fg/mL of blood cancer biomarkers. An important development in technology-driven healthcare is the emergence of DNA-based blood cancer detection utilizing ISFET sensors. This opens up new avenues for improving cancer diagnosis and patient outcomes.
46	Analysis of GAA Junction Less NS FET Towards Analog and RF Applications at 30 nm Regime.Panigrahy A.K.; Hanumanthakari S.; Devamane S.B.; Choubey S.B.; Prasad M.; Somasundaram D.; Kumareshan N.; Vignesh N.A.; Subramaniam G.; Durga Prakash M.; Swain R. This research focuses on a quantum model created using an entirely novel nanosheet FET. The performance of both the classical and quantum models of the GAA nanosheet device is evaluated using the visual TCAD tool, which measures the ION, IOFF, ION/ IOFF, threshold voltage, DIBL, gain parameters (gm, gd, Av), gate capacitance, and cut-off frequency (fT). The device is suited for applications needing rapid switching since it has a low gate capacitance of the order of 10-18, according to the simulation results. A trans-conductance (gm) value of 21 μS and an impressive cut-off frequency of 9.03 GHz are displayed during device analysis. A detailed investigation has also been done into the P-type device response for the same device. Finally, the proposed GAA nanosheet device is used in the inverter model. The NSFET-based inverter, although having higher gate capacitance, has the shortest propagation latency.

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47	Double-diffusive thermosolutal Hadley–Prats flow: stability analysis. K V M.R.; Reddy G.J.; Matta A.; Basha H.; Bég O.A. A mathematical model is formulated to study the onset of double-diffusion fluid flow through an infinite permeable channel with internal heat source and viscous dissipation effects under the influence of convection conditions. Critical values of wave number and vertical thermal Rayleigh number are determined. A higher value of Gebhart number is observed to correlate significantly with the destabilizing phenomena in Hadley–Prats flow. Concentration-based internal heat generation also strongly modifies the critical thermal Rayleigh number. Linear instability analysis indicates that greater values of Lewis number in the porous medium stabilize the convection process for both values of mass diffusion parameter ((Formula presented.). Enhancing (Formula presented.) from negative to positive values diminishes the critical thermal Rayleigh ((Formula presented.)) value and consequently induces instability in the porous medium. Increased concentration-based internal heat generation generates the destabilization process in the flow region.
48	Multi Objective Prioritized Workflow Scheduling Using Deep Reinforcement Based Learning in Cloud Computing.Mangalampalli, S; Hashmi, SS; Gupta, A; Karri, GR; Rajkumar, KV; Chakrabarti, T; Chakrabarti, P; Margala, M Workflow Scheduling is a huge challenge in cloud paradigm as many number of workflows dynamically generated from various heterogeneous resources and task dependencies in each workflow varies from each other. Therefore, if a workflow with more number of dependencies is not scheduled onto an appropriate Virtual Machine i.e. with low processing capacity which leads to delay in executing workflows and it results in increase of makespan, cost, energy consumption. In order to effectively schedule complex workflows i.e. with more task dependencies, we propose a novel multi objective workflow scheduling algorithm using Deep reinforcement. Extensive simulations carried out on workflowsim by considering realtime scientific workflows (Montage, cybershake, Epigenomics, LIGO). Our proposed MOPWSDRL compared against existing state of art approaches i.e. Heterogeneous Earliest First Deadline, Cat Swarm Optimization, Ant Colony Optimization. Results revealed that our proposed MOPDSWRL outperforms existing state of art algorithms by minimizing makespan, energy consumption.
49	A Novel LG=40 nm AlN-GDC-HEMT on SiC Wafer With fT/IDS,peak of 400 GHz/3.18 mA/mm for Future RF Power Amplifiers. Mounika, B; Panigrahy, AK; Ajayan, J; Basha, NK; In this work, we report the RF/DC performance of novel AlN/GaN/Graded-AlGaN/GaN double-channel HEMT (AlN-GDC-HEMT) on SiC wafer for the first time. The study compares the performance between conventional AlGaN/GaN/Graded-AlGaN/GaN double-channel HEMT (AlGaN-GDC-HEMT) and the AlN-GDC-HEMT. The study investigates the relative performance of AlN-GDC-HEMT and AlGaN-GDC-HEMT, exploring the influence of gate recess length (L (R)) and top barrier thickness. Extensive comparative analysis shows that the AlN-GDC-HEMT outperforms the conventional AlGaN-GDC-HEMT, mainly attributed to AlN's higher polarization (spontaneous) density and its wider bandgap. The optimized AlN-GDC-HEMT with L- G=40 nm, L- GS=250 nm, and L- GD=400 nm exhibits superior performance resulting in transconductance (G(M)) values of 203.1 and 787.5 mS/mm at two peaks, an I (DS_peak) of 1.97 A/mm, I (DS_sat) of 3.18 A/mm, and the highest f(T) derived from the left and right peaks was 285.1 and 416.8 GHz, respectively. The promising results from this first investigation indicate the potential and applicability of AlN-GDC-HEMTs in future RF power amplifiers.
50	Design and implementation of hybrid low power wide area network architecture for IoT applications. Shilpa, B; Jha, RK; Naware, V; Vattem, A; Hussain, AM In this article, we present the design and implementation of the hybrid LPWAN architecture that can accomplish wide-area communication coverage and low-power consumption for IoT applications by leveraging two LPWAN technologies, Wireless Smart Ubiquitous Network (Wi-SUN) and Long Range (LoRa). In particular, LoRa is used for long-range communication, and Wi-SUN for a low-latency mesh network. The results demonstrate that the hybrid LPWAN architecture provides a better coverage and capacity while consuming less power than that of the LoRa or Wi-SUN network. The results also demonstrate the effectiveness of the proposed hybrid LPWAN architecture as a viable solution for next-generation IoT applications.
51	Brain tissue segmentation in neurosurgery: a systematic analysis for quantitative tractography approaches. Kumar P.R.; Jha R.K.; Katti A In this research, we provide a high-level overview of the methods used to segment several brain tissues types, including grey and white matter and cerebrospinal fluid, to enable quantitative studies of structural connectivity in the brain in health and illness. In the first part of our review, we discussed the three main phases in the quantitative analysis of tractography, which are correction, segmentation, and quantification. After that, we looked at research that used quantitative tractography approaches to examine the white and grey matter of the brain, with an emphasis on neurodevelopment, ageing, neurological illnesses, mental disorders, and neurosurgery as possible applications. Even though there have been substantial advancements in methodological technology and the spectrum of applications, there is still no consensus regarding the "optimal" approach in the quantitative analysis of tractography. As a result, researchers should tread carefully when interpreting the findings of quantitative analysis of tractography.
52	LiteEncrypt: A Lightweight Block Cipher for Secure Communication in IoT Enabled Sensor. Sahay R.; Lakshmi L.; Dodhiawala Z. This paper introduces and analyzes a novel lightweight cryptographic algorithm for resource-constrained devices. The algorithm is based on the Feistel structure in which the round function combines circular shifts, XOR, and key addition operation for data encryption and decryption. With a key size of 128 bits and a block size of 64 bits, the algorithm employs Linear Feedback Shift Registers (LFSR) for key generation. The algorithm's security is evaluated by examining its adherence to the avalanche criterion, a critical property for robust encryption. A comprehensive comparison is made between the proposed algorithm and a previously developed lightweight encryption algorithm, which also utilized LFSR for key generation in terms of avalanche effect, execution time and energy consumption. The proposed cipher is found to be significantly faster with an encryption time of 88 microseconds on Android Uno. The proposed cipher is also faster and consumed less energy in ESP 32, STM Nucleo, and Android Nano.

Sl. No.	Publication Details & Abstract
53	Investigation on The Impact Of Carbon Nanoplatelets on The Thermal Behavior of Magnesium Composites. Almeshaal M.A.; Mahendran G.; Chandrashekhar A.; Kandavalli S.R.; Sathyamurthy R.; Balamurugan R.; Puthilibai G.; Venkatraman V.; Kathalingam R. The Mg/2.4 wt.% CNP composite has a specific heat capacity improvement of 174%, according to DSC testing results. The TGA data reveals a 2.4% decrease in mass when comparing the Mg/2.4 wt.% CNP composite to pure Mg. The coefficient of heat transfer, the effectiveness of the fin, and the heat conduction via fin were all evaluated with a pin-fin transferring of heat under conditions of both free and forced convection. When carbon nanoplatelets are added to a Mg matrix, the resulting composites have better heat transfer characteristics when subjected to both natural and artificial convection.
54	A Survey on Applications and Performance of Deep Convolution Neural Network Architecture for Image Segmentation. Bhargavi K.; Krishna C.V.P. This paper eschews conventional segmentation strategies, instead focusing squarely on scrutinizing deep neural convolution networks and their variants for automated image segmentation. By delving into the state-of-the-art algorithms proposed between 2015 and 2017, we meticulously assess their efficacy, performance, advantages, and limitations vis-à-vis prevailing research challenges and objectives. Through this critical evaluation, we discern nuanced insights into the current state of affairs, identifying gaps, limitations, and potential avenues for advancement. By juxtaposing contemporary methodologies against the backdrop of evolving research paradigms, we offer a comprehensive delineation of the landscape's trajectory, thereby elucidating the future scope and imperatives for further advancement.
55	Alzheimer's Disease Classification Using Brain MRI Based on 2D CNN and Transfer Learning. Sahoo S.K.; Das S.; Panda S.K The paper presents a design model to recognize Alzheimer's disease instances, particularly in the beginning phase using Magnetic Brain Imaging (MRI) scans. For validation, the entire data set consists of MRI scans which have been collected from various repositories with each label verified. The objective is to make a model which gives the highest accuracy in predicting the stage of Alzheimer's Disease (AD). AD Prediction is done using Deep learning (DL) models. We have used Deep Learning models and analyze whose accuracy is highest. We used a 2D Convolutional Neural Network which takes the MRI images as input. It computes and returns the stage of Alzheimer's Disease. For more accuracy, we have used one Machine Learning model i.e. Support Vector Machine (SVM) with have an accuracy of 50.68, CNN model with 68.33% accuracy and various Transfer Learning models like Visual Geometry Groups(VGG)16, VGG19, Resnet50 and InceptionV3 with 62.7%, 63.25%, 68.49% and 56.13% respectively from Keras API. The results show that Resnet50 gave the highest accuracy comparison to others model.
56	Energy-Efficient Ternary Multiplier. Agrawal R.; Abhijith N.S.; Anil Kumar U.; Veeramachaneni S.; Ahmed S.E. This paper proposes a new technique for computing partial product trits of multi-digit multiplication, along with improved adder modules, intending to reduce power dissipation. Two parallel paths have been proposed to calculate the final product, thereby improving the latency of the multiplier. The internal adder modules of the multiplier have been designed to optimise the number of transistors, resulting in lower power consumption. Results prove that the proposed design significantly improves power, delay, and the power-delay product (PDP). The proposed three-trit multiplier shows a 20.7% improvement in power, 23.17% in delay, 39.11% in PDP, and 18.76% in transistor count compared to the existing design.
57	Cascaded Quarter-Circular Mushroom Resonators loaded to Substrate Integrated Waveguide for Semi Selective Bandpass Filter. Chaudhury S.S.; Awasthi S.; Singh R.K. A bandpass filter with partial sideband selectivity based on two cascaded quarter-circular mushroom resonators (QcMRs) loaded to substrate integrated waveguide (SIW) is presented in this paper. Two cascaded mushroom resonators having shapes of quarter-circular metal patch are placed face to face along their linear edges and loaded into a SIW cavity. The direct electrical coupling between the excited fundamental modes of these two QcMRs controls the maximum power transfer within the resonators loaded into the SIW cavity. A dual-pole passband with a transmission zero (TZ) at a higher sideband is generated after carrying out an EM simulation. The proposed compact filter structure occupies an area of 0.5□0 × 0.3□0 and has its center frequency (CF) at 4 GHz with a 0.75 dB of minimum insertion loss.
58	Deep Learning for Energy Demand Forecasting in Electric Vehicle Charging Stations. Hanumanthakari S.; Anita S.; Christiana M.B.V.; Srinivasan V.; Kannan S.; Kumar S.K.N This paper proposes a novel Deep Learning (DL) model called Fractional Gradient-Based Recurrent Neural Network (FG-RNN) for predicting energy demand at electric vehicle charging stations (EVCS) to solve these challenges. This study examines and preprocesses data from an adaptable charging network (ACN). The proposed FG-RNN model was tested against two DL models: Deep Neural Network (DNN) and Long Short-Term Memory (LSTM). The FG-RNN model is one of the better solutions because of its high R-squared (R2) value of 97.682%. Furthermore, the model has a remarkably low Mean Absolute Percentage Error (MAPE) of 2.51% and a Mean Squared Error (MSE) of 0.072. Based on these results, the FG-RNN model appears to be a promising option for intelligent energy management systems for predicting energy consumption for EVCS.
59	Initiation, Innovation, Implementation and Integration of CBDC in Digital Virtual Payment Systems. Varaprasada Rao K.; Panda S.K. There is a shift in digital payment system from digital money to virtual digital currency called Central Bank Digital Currency (CBDC). CBDC is Programmemable currency issued by central banks and sovereign authorities. In this paper, we propose a four stage model including initiation, innovation, implementation and integration of CBDC to make effective, efficient, secure, transparent and traceable global payment systems. The initiation model describes the need of digital virtual currency, introducing novelty to existing payment channels or processes, leading to increase the digitization. The innovation model enhances, upgrades and transforms the payment systems to the global standard payment systems to solve the cross-border payments. The implementation model describes the underlying technologies, distribution models and different forms of CBDC. The integration model describes how we can integrate to existing payment systems or channels to enhance the performance, efficiency, security and privacy of user services.

Sl. No.	Publication Details & Abstract
60	Multi objective optimization of 3D printed PVA for biomedical application. Kumar A.V.; Francis V.; Chandrashekhar A. The process of 3D printing involves the deposition and fusing of layers of material in a certain sequence to create an item from a computer-aided design (CAD) file or digital 3D model. This method adds additional features, as opposed to traditional machining's elimination of ones that aren't needed. Thanks to the adaptability of 3D printing, even intricate shapes may be produced quickly and easily. There are likely several medical applications for this information. Polyvinyl alcohol (PVA) is a flexible biomaterial with several potential medical uses. This research looks at the optimal settings for extrusion-based 3D printing of PVA samples. The mechanical properties of the printed samples were evaluated. To further narrow down on the best settings, the multi objective optimization method was used. As a result of the research done, PVA material may now be 3D printed for use in the medical field.
61	New Sequential Pattern Based Rules for Aspect Extraction. Kalyanam J.; Mishra P.; Deevenaraju B. In the machine learning era, aspect-based sentiment analysis is a very popular idea that is still in the research realm. The main objective of this paper is to derive new pattern-based rules for Aspect Extraction. This focuses on the Explicit aspects where the aspect is precisely defined, unlike the previously researched papers on Aspect Extraction, this model does not limit itself to the noun/noun phrases but also focuses on the other words like verbs in a review. Newly extracted pattern rules for aspect extraction would be proved beneficial in terms of sentiment analysis of online customers.
62	DeepShield: A deep learning approach for robust fraud detection in credit financial transactions. Sridevi M.; Velakanti G.; Raju B.D.; Reddy S.B. This work introduces 'DeepShield' as an advanced deep learning solution to counter the rising threat of financial fraud. DeepShield employs sophisticated neural network architectures, incorporating convolutional and recurrent networks to identify complex patterns associated with fraudulent behavior in financial transactions. The research sheds light on DeepShield's inner workings, emphasizing transparency and interpretability in decision-making processes to build trust among stakeholders. Tested across various financial domains, including banking, online transactions, and cryptocurrencies, DeepShield showcases its versatility in revolutionizing global fraud detection. DeepShield underscores the transformative potential of deep learning in preserving the integrity of financial ecosystems and offers a forward-looking perspective on the evolving landscape of financial security.
63	Digitalization of Welding Processes. Sridhar A.; Lakshmi K.P.; Saheb S.H.; Surya M.S. Processes for welding provide a special competence with several industrial uses. Additive manufacturing on a large scale has gained recognition as a prominent application of welding in recent times. Process monitoring techniques, especially, must be integrated with current welding and additive manufacturing processes to ensure the quality and repeatability of welding. They are a good candidate for digitization since welding processes create process-specific information such as welding current variations, temperatures, and acoustics. The methods of process monitoring applicable to welding and additive manufacturing are thoroughly covered in this chapter. First, the design and operation of several welding sensors are presented. The specific uses of the sensors in digitizing welding operations are then discussed
64	Cold Spray Additive Manufacturing. Jagadeesha T.; Arun Prakash J.; Malladi A.; Kaliappan S. Cold spray additive manufacturing is an emerging manufacturing process that uses high-pressure gas streams to accelerate metallic or composite powders and deposit them onto a substrate to form 3D structures. Unlike other additive manufacturing processes, cold spray additive manufacturing does not require high temperatures, making it suitable for a wide range of materials and applications. In this report, we provide a detailed overview of cold spray additive manufacturing, including its history, principles, applications, and recent advancements. We also review the relevant literature on this topic and discuss the key challenges and opportunities in this field. Our report concludes with a discussion of the potential future directions and applications of cold spray additive manufacturing.
65	3D-Printed Human Organ Designs with Tissue Physical Characteristics and Embedded Sensors. Chandrashekhar A.; Raffik R.; Sridevi R.; Sindhu M.; Rajkumar K.; Jaiswal T. Medical models, sometimes known as "phantoms," are frequently utilized in medical education and in patient–doctor interactions. They are more frequently employed in the creation of medical equipment, method testing and certification, and surgical planning as well as medical computational models. These clever applications require the advancement of high-loyalty, patient-explicit, tissue-emulating clinical apparitions that cannot just precisely repeat the mathematical designs of human organs but also have the attributes and capacities of the organ structure itself. This article examines the purposes of these 3D printers and 3D biomaterial advancements for making biostructures and useful clinical apparitions. This survey focuses on the best-in-class and recent advancements and trends in 3D bioprinted constructions for regenerative tissues and organs and functional medical phantoms.
66	Controllable Nonlinear Waves In Graded-Index Waveguides (GRIN), Raju T.S. The dynamical behavior of self-similar waves in graded-index waveguides in (1+1)-dimensions and (2+1)-dimensions. The mechanism to control these optical similaritons by tailoring the tapering profile is presented. Various nonlinear waves like rogons, butterfly-shaped, and dromion-like waves and their controllable behavior are discussed in detail. The phenomenon of unbreakable Parity-Time symmetry of some of these waves has been delineated for different variety of solvable potentials. Compression of these exotic waves has been demonstrated for dispersion decreasing fiber and periodic management of dispersion and nonlinearity parameters. Competing cubic-quintic nonlinearity scenario and its potential implication on the dynamics of these similaritons has been described in detail. Symbiotic self-similar rogue waves have been discussed in (2+1)-dimensional garded-index waveguide.

Sl. No.	Publication Details & Abstract
67	Deep Learning In Medical Imaging: A Case Study On Lung Tissue Classification. Panda S.K.; Naga Ramesh J.V.; Ghosh H.; Rahat I.S.; Sobur A.; Bijoy M.H.; üubabu M n the field of medical imaging, accurate categorization of lung tissue is essential for timely diagnosis and management of lung-related conditions, including cancer. Deep Learning (DL) The The primary objective of this study is to explore the deployment of DL models for the classification of lung tissue, emphasizing histopathological images. The research aims to assess the performance of various DL models in accurately distinguishing between different classes of lung tissue, including benign tissue, lung adenocarcinoma, and lung squamous cell carcinoma. The results revealed varying performance levels among the DL models, with EfficientNetB5 achieving perfect scores across all metrics. This highlights the capability of DL in improving the accuracy of lung tissue classification, which holds promise for enhancing diagnosis and treatment outcomes in lung-related conditions. This research significantly contributes to understanding the effective utilization of DL models in medical imaging, particularly for lung tissue classification. It emphasizes the critical role of a diverse and balanced dataset in developing robust and accurate models.
Faculty of Law	
68	Beyond Traditional Intellectual Property: Rise of Non-Fungible Tokens (NFTs) and Role of Blockchain in Protecting Digital Art. Mishra P.; Singhal A.K.; Thakur V.S.; Sharma D.; Bedi M. This research paper provides an in-depth exploration of Non-Fungible Tokens (NFTs) as an emerging form of intellectual property that is transforming the digital art landscape. The paper conducts a comparative legislative analysis of India, the USA, and the UK, indicating the urgent need for regulatory frameworks that can navigate the global and decentralized nature of NFT transactions. The paper engages with ethical concerns, including environmental impact, economic inequality, and artist attribution, underscoring the necessity for balancing innovation with responsibility. It provides recommendations for regulatory approaches and discusses future implications, emphasizing the need for clarity, balance, and international cooperation in legislation, alongside the importance of continuous dialogue and research.
69	Perception of the University Students on Entrepreneurship Education. Sodha M.V.; Vaghela J.P.; Kumar A.A. This study focused on the perception of the students on entrepreneurship education. Entrepreneurship education is considered an effective tool for influencing students' learning orientation and expression. This study examined the effects of entrepreneurship education and learning on the entrepreneurial implementation intentions of students at the Universities. The results showed that teaching methods significantly impact entrepreneurship stimulate students' interest and enhance students' knowledge innovation for business start-ups. The findings also revealed that practical activities are mainly based on vocational skill activities, the teaching methods should contain extensive attention to critical thinking and idea generation activities as graded mechanisms of the degree Programme.
70	Exploring the Intersection of AI, Healthcare, and Environmental Sustainability: Future Trends and Challenges. Kumar A.A.; Suryadevara R.; Sowmyya T.; Chanal G.B. This study explores the synergies between these fields, highlighting current trends and future opportunities. AI is revolutionizing healthcare through enhanced diagnosticsAI diagnostics, personalized treatment, and efficient resource management while contributing to environmental sustainability Environmental sustainability by optimizing energy use, reducing waste, and monitoring ecological health. However, integrating AI into these domains also presents significant ethical, social, and policy challenges, including concerns about data privacy, algorithmic bias, and regulatory complexities. This study examines these challenges and provides recommendations for fostering innovation, ensuring ethical AI deployment, and promoting cross-sector collaboration.
71	Financing the Transformation to Net Zero Goals: IREDA Investment for Sustainable Initiatives. Nayak D.V.; Arun Kumar A.; Suryadevara R.; Khan S. This study focused on the trends and fluctuations of renewable energy projects for net zero goals, concentrating on sector-wise funding sanctions, funding distribution, and capacity additions in India. The study found that IREDA is pumping extreme investments in solar renewable energy projects instead of hydro and biomass projects. Capacity addition in solar and wind projects establishes momentous growth in employing renewable energy infrastructure. This emphasizes the potential of the renewable energy sector to combat environmental change and initiate net zero goals.
72	Behavioral Changes and Public Engagement in Net-Zero Policies: Issues and Challenges. Arun Kumar A.; Sowmyya T.; Sambrani S.; Shekhar S. The study examines the complex economic, social, cultural, political, and technological relationships affecting sustainable behavior. It highlights the critical need for targeted interventions and the significance of equity and inclusion in formulating effective strategies to effectively bridge socioeconomic disparities. Promoting behavioral changes and public participation in Net-Zero policies, which are firmly based on extensive research, constitute a sophisticated approach with significant long-term ramifications. By leveraging opportunities, policymakers, community leaders, and stakeholders can accelerate the transition to a more resilient, sustainable, and environmentally conscious future.
73	Re-Examining the Narrative of Structural Transformation: Insights from India's Development Experience. Yadu C.R.; Mehra S. In this paper we analyse India's development experience, both at macro and micro level, focusing on two villages of the Indian state of Tamil Nadu, surveyed in 1994 and later in 2018. We illustrate that the process of labour and employment transition across sectors is highly complex and heterogeneous. Rather than being driven solely by productivity growth, the nature and direction of these changes are characterised by economic distress. We argue that the prevailing narrative, which presents a linear understanding focused on productivity differentials across sectors, is inadequate to understand the nature of this transition in the South. Instead, the process needs to be understood in the particular socio-economic and ecological context specific to a given space and time.

Sl. No.	Publication Details & Abstract
74	Sustainable Supply Chains in the Zero-Carbon Era. Kumar A.A.; Suryadevara R.; Rakesh K.; Marri V.S. A key tactic for businesses looking to balance social responsibility, environmental stewardship, and economic viability in their supply chains and operations is sustainable supply chain management (SSCM). The importance of SSCM in tackling modern issues like resource scarcity, climate change, and ethical sourcing practices is examined in this study. In addition to offering helpful suggestions for companies and legislators, it highlights essential obstacles to adopting SSCM, such as supplier preparedness problems, regulatory uncertainties, and cost concerns. The recommendations emphasize supply chain collaboration, technological innovation, leadership commitment, and open reporting of sustainability metrics.
75	Digital Technologies for Circular Economy: Environmental and Ethical Considerations for Sustainable Business Practices. Chanal G.B.; Suryadevara R.; Kumar A.A.; Krishna C.Y.S. This study investigates how digital technologies, including big data, blockchain, IoT, and artificial intelligence (AI), can help move from a linear to a circular economy. These technologies are essential to attaining environmental sustainability because they let businesses optimize resource use, improve supply chain transparency, and cut waste. This paper looks at these issues and how companies can balance the advantages of digital innovations with their moral obligations. The potential for blockchain to enhance supply chain transparency, AI's capacity to maximize resource management, IoT's function in real-time monitoring, and big data's influence on decision-making are some of the major conclusions. The study's conclusion highlights the significance of integrating digital technologies with ethical and sustainable practices.
76	Climate Neutrality in Small and Medium Enterprises (SMEs): The Role of Smart Eco-Innovation. Chanal G.B.; Arun Kumar A.; Sowmyya T.; Suryadevara R. This Paper explores climate neutrality in small and medium enterprises (SMEs), which is imperative for sustainable development and requires the active participation of all economic sectors. The findings underscore the need for tailored solutions that enable SMEs to contribute effectively to global climate goals, highlighting the interconnected benefits of sustainability, resilience, and economic competitiveness within the SME sector
77	AI and IPR: Balance Between Innovation and Creativity. Jammula S.; Kanjula M.R. The paper addresses the ongoing legal issues that include whether any intellectual property made by the technology or AI possesses the right to claim ownership or authorship. Moreover, the paper delves into the inquiry of determining the rightful owner in cases of AI-generated works, contemplating whether ownership should vest with the AI entity or another identifiable party. The paper concludes by stating the inherent disadvantages and the potential threats that are associated with granting legal rights and authorship to AI
78	AI-Driven Security in Banking: Boon or Bane. Kanjula M.R.; Sravya J In this paper, we explore the question around the impact of AI on banking operations focusing on core stars of credit risk analysis and assessment. This question also explores the possibility of AI in manipulating the data collected that can eat better credit risk predictions. Fraud prevention and risk management are considered paramount among the various important pillars of the modern financial panorama. AI is highly adaptable, it proves to be a formidable strength in detecting anomalies, and potential fraud transpiring before it takes place, ultimately fulfilling the gaping hole of inability left open by the traditional fraud detecting systems. Fraud tactics evolve with time and technology, which can be predicted and ensured by the Self-learning and evolving system of AI. But, the organizations that are securing the services of AI should ensure the potential harm that such indulgence of AI may lead to.
Off-Campus Centre, Bengaluru	
79	Financial risk propensity and investment decisions: An empirical analysis using behavioural biases. Islam K.U.; Bhat S.A.; Lone U.M.; Darzi M.A.; Malik I.A. The study aims to determine the influence of behavioural biases on financial risk propensity. It also attempts to examine the influence of financial risk propensity on investment decisions and the mediational role of financial risk propensity on the relationship between behavioural biases and investment decisions. The study has found that prospect, herding, and heuristics dimensions of behavioural bias have a significant impact on financial risk propensity. The results of the study can help to develop more realistic investment valuation models in light of the revised risk-return expectations of investors who act contrary to the traditional concept of rational utility maximisers.
80	Smart financial services through smart banking in the Era of Industry 5.0: Opportunities and challenges. Vittala K.R.P.; Nagarathnamma J.; Chidambaram N.; Tyagi A.K. The advent of Industry 5.0 ushers in a new era of manufacturing characterized by unprecedented levels of connectivity, automation, and intelligence. This paper explores the opportunities and challenges presented by the integration of smart banking within the broader landscape of Industry 5.0. Opportunities include enhanced customer engagement, operational efficiency gains, and the democratization of financial services. However, challenges such as cybersecurity threats, regulatory compliance, and the digital divide must be addressed to fully realize the potential of smart financial services
81	Effectiveness of metaverse in accelerating higher education. Puneet S.; Kumari R.; Buragohain S This research paper investigates the transformative potential of integrating the Metaverse into higher education to achieve the desired learning outcomes and accessibility. It explicitly emphasizes various technologies like Augmented Reality, Virtual Reality, and Digital Twins and their significant applications in higher education. While these digital resources have numerous benefits, they also have many technical and infrastructural limitations in integrating the existing curricula into a digital environment. The research further explores how the Metaverse can enrich learning experiences, promote collaboration and inclusivity, and meet the evolving requirements of educational learners.

Sl. No.	Publication Details & Abstract
82	Leveraging AI on Images Captured Through Drones for Solar Panel Fault Identification. Kundu A.; Rohit K.; Girish G.P.; Kundu S.G. The power and utility sector exerts a formidable influence on the global economy engendering profound contributions to overarching expansion. Encompassing the entirety of energy origination, dissemination, and conveyance this sector embraces both orthodox and sustainable sources incorporating solar, wind, biomass, and geothermal energies. Ecological apprehensions have galvanized governments and corporate entities on a global scale to pivot their emphasis towards ecologically viable energy methodologies wherein solar energy has emerged as a preeminent selection. Though applications of solar energy display variegation its transformation into electrical potentiality via solar panels predominates. The progression of time begets the dissipation of panel efficiency predominantly ascribed to inherent anomalies. Conventional manual scrutations levy considerable functional and capital outlays thereby imposing tension upon profitability and steadfastness.
83	An Analysis of Financial and Technological Factors Influencing AgriTech Acceptance in Bengaluru Division, Karnataka. Kumari S.; Vineeth M.; Girish G.P. In 2023, India surpassed China to become the world's most populated nation. This demographic surge has precipitated an escalating exigency for sustenance as populace burgeons unabatedly. In this study we meticulously scrutinize impact wielded by financial factors on adoption of AgriTech solutions by agrarian stakeholders and elucidate technological determinants that actuate embracement of AgriTech. The study uses descriptive statistics and chi-square analyses to rigorously assess predefined objectives. Geographic ambit of this inquiry encompasses regions of Chikkaballapura and Doddaballapura Taluks situated within Bengaluru division of Karnataka in 2022. The empirical revelations distinctly illuminate that individuals vested with access to technological and financial resources exemplified by parameters such as annual household income, accessibility to commercial banking services, cooperative financial institutions, mobile telephony, internet connectivity and Global Positioning System (GPS) technology exhibit palpable predilection for integration of AgriTech solutions into their agrarian practices.
84	Dynamic Linkages and Temporal Relationships between Spot and Future Index Prices: Empirical Evidence from India Using Non-linear GARCH-BEKK. Islam, KU; Lone, UM; Gulam, YA; Bhat, SA This research investigates the dynamic relationships and temporal dependencies between spot and futures index prices in the Indian market using a non-linear GARCH-BEKK model. The study reveals a stable long-run relationship between the two markets, with the futures market generally leading in price discovery and volatility transmission
85	Moderating Role of Tenure in an Organization and Work Engagement on Organization Citizenship Behaviour and Task Performance. Preeti S H, Sreekanth K, Girish G P. In this study we explore moderating role of tenure in an organization and work engagement on organization citizenship behaviour and task performance among employees in top 10 IT companies in Bangalore as catalogued by the National Stock Exchange of India. Primary data were collected via an online survey administered to 224 employees between April and September 2022. Utilizing Partial Least Squares Structural Equation Modelling, the analysis reveals that while extended tenure fosters deeper role comprehension and stronger interpersonal bonds its impact on task performance is minimal and its effect on organization citizenship behaviour is negligible. The study underscores the importance of supportive work environment and calls for future research on industry-specific factors that could further shape the dynamics of tenure and engagement.

Abstract of Case Studies in Management (2024-25 Award Winning Case Studies)

Sl. No.	Award Winning Case along with Author Names & Abstracts
86	**"Thaely: Transforming Plastic Waste into Shoes"**, **Top Finalist in the Curious Case Writing and Solving Competition, 2025 organized by School of Business, UPES University. Authored by Anil Anirudhan and Sanjib Dutta** Thaely, a manufacturer of sustainable shoes from plastic waste was co-founded by Ashay Bhave (Bhave) and Matteo Boffa (Boffa) in Mumbai, India in 2019. With the aim of helping reduce plastic pollution, the company experimented with various waste materials and manufactured shoes using recycled plastic bags and recycled rubber. Thaely's production of sustainable shoes helped in reducing the carbon footprint involved in shoe production. Even though there was a considerable market for sustainable shoes with millennials patronizing Thaely's shoes, the company faced competition from major brands and also a number of startups producing sustainable shoes with different waste materials. There were also reports by various NGOs on the harmful impact of products made from recycled materials on humans. How can Bhave overcome the negative perception regarding products made from plastic waste? How can Thaely compete in this market?
87	**"Netflix's Organizational Culture", Winner in the Human Resource Management / Organizational Behaviour Category in The Case Centre Awards and Competitions 2025. Authored by Sanjib Dutta and Hadiya Faheem** The case discusses how American online content streaming and production company Netflix Inc. (Netflix) fostered a culture of candor wherein employees were encouraged to give candid feedback to their colleagues to help them improve their performance. The company also had no control processes and policies – there were no vacation limits or expense approvals, which gave visibility to employees to the company's finances and decision-making. Reed Hastings (Hastings), CEO of Netflix, believed that when Netflix provided freedom to its employees, they displayed more responsible behavior. However, in October 2021, when employees gave candid feedback, it was not taken well by their bosses. The employees raised concerns over Netflix's comedy special The Closer in which comedian Dave Chappelle (Chappelle) made transphobic jokes. Though there was a huge backlash from its employees, Netflix resisted employees' calls to take down the special from its service. Analysts pointed out that Netflix aimed to focus on content to serve a diverse set of audiences as the company had recorded a decline of 200,000 in the number of subscribers in the first quarter ended March 31, 2022. To add to its woes, Netflix was facing increasing competition from other streaming services such as Disney+, Amazon Prime, and Apple TV Will the new culture memo which focuses on Artistic Expression arrest the decline in the number of subscribers at the company and help it regain its top position in the online streaming market?

88	**"Li & Fung: Battling the Global Supply Chain Challenge", Winner in the Production and Operations Management Category in The Case Centre Awards and Competitions 2025. Authored by Hadiya Faheem and Debapratim Purkayastha.** The case discusses global supply chain giant Li & Fung Limited's (Li & Fung) evolution from a regional sourcing agent to a global supply chain manager supplying apparel, accessories, and other products to global retailers. The company became a 'one-stop shop' for Western retailers by delivering a 'global value-added package', including product design and development, raw material and factory sourcing, production planning and management, quality assurance, and shipping consolidation. While the company tasted success as a supply chain manager, its inability to grasp e-commerce and several digital trends proved to be catastrophic for the company and led to a decline in its revenues. The rapid expansion of fast-fashion brands such as Spanish apparel retailer Zara SA (Zara) and Swedish multinational clothing retail company Hennes & Mauritz AB (H&M), also shook up Li & Fung's traditional sourcing business as retailers began directly communicating with factories to reduce their costs. To add to its troubles, the US announced trade restrictions on Chinese imports in mid-2018. Though the trade war had a huge impact on Li & Fung, it maintained that it was prepared to weather the storm. The company said that its global network of production in 50 countries, decades-long relationships with factories outside China, and its ability to quickly move to production countries would enable a smooth transition out of China. Despite Li & Fung's optimism, analysts wondered how the company would tackle the challenge of the US-China trade war and continue with its supply chain management dominance in global markets.
89	**"Malvika Hegde at Cafe Coffee Day: Navigating a Turnaround amidst Uncertainty and Market Shifts", Won the Second place in the 2024 EMCS & TLC@MDI India case competition. Authored by Syeda Ikrama and Syeda Maseeha Qumer.** The case captures how Malavika Hegde (Hegde), CEO of Café Coffee Day (CCD), is leading the turnaround of one of India's leading coffee chains amidst significant headwinds and challenging market conditions. After the sudden death of her husband, V.G. Siddhartha, the founder of CCD, Hegde was thrust into a leadership role during a time of crisis for the company. The company faced a significant decline in performance and was confronted with severe financial distress and mounting debt. As of March 31, 2019, CCD was in debt to the tune of INR 70bn. Despite multiple obstacles, she managed to stabilize the company and chart a course for growth. The case explores the role played by Hegde in steering the company through significant challenges, including financial distress and market competition. She demonstrated exceptional resilience and determination, battling a massive debt crisis and public scrutiny. Within a year, she had reduced the debt by half. She stabilized the company by reducing debt, improving revenues and cutting costs. Instead of raising prices and initiating layoffs, she sold off non-essential assets, renegotiated debt with creditors, shut down failing businesses, downsized CCD store count and streamline its operations, introduced new products, digitalized the services and prioritized employee welfare and customer loyalty. Under her leadership, CCD reduced its debt significantly from INR 72bn in 2019 to INR 4.65bn in 2023, showcasing her financial acumen and strategic thinking. Yet, she had a number of challenges moving forward. These included intense competition, managing debt, fighting legal proceedings, maintaining the company's financial health, adapting to shifting consumer preferences and, ultimately, achieving sustained profitability. The turnaround efforts have yielded mixed results. Though CCD's financial position has improved, the road to full recovery remains challenging. The coffee chain faces significant hurdles due to growing competition and changing consumer preferences. It remains to be seen whether Hegde can successfully steer CCD toward profitability and ensure that the company maintains its competitive edge in the rapidly evolving Indian coffeehouse industry.
90	**"Lego's Sustainable Bricks – A Pipe Dream?" won 3rd place in the MBA ICC Case Writing Competition 43rd edition 2025. Authored by Dr. K. B. S Kumar and Indu Perepu** Tim Brooks (Brooks), head of sustainability at Denmark-based Lego Group, needed to decide the next course of the company's sustainability journey after the 'Bottles to Bricks' project to make recycled Lego bricks and other elements from discarded plastic bottles was abandoned. The world's largest toy maker aimed to stop using petroleum-based materials by 2030. In 2015, it began exploring sustainable alternatives and decided to use recycled polyethylene terephthalate (rPET) instead of Acrylonitrile Butadiene Styrene (ABS) to make its iconic bricks. This initiative, known as 'Bottles to Bricks,' involved creating bricks from used PET bottles. In 2021, Lego came out with a prototype of its 4x2 brick and announced that it was well on its way to replacing ABS with rPET. However, after two more years of research, Lego found that rPET needed additional ingredients to match the durability of ABS and more energy to process, which could increase carbon emissions. As a result, it decided to shelve the rPET project
91	**"Peloton's Struggle: Can the Fitness Giant Find its Mojo?" Finalist case in the John Molson MBA ICC Case Writing Competition 43rd edition 2025. Authored by Syeda Ikrama and Syeda Maseeha Qumer.** The case chronicles the meteoric rise and fall of Peloton Interactive Inc. (Peloton), a US-based fitness equipment maker, and the struggles it endured to regain the position it had lost in the fitness equipment maker space. Founded in 2012 by John Foley and some of his friends, Peloton sold internet-connected fitness equipment and engaging virtual classes via a subscription service in the US, the UK, Canada, Australia, and Germany. During the pandemic, Peloton achieved success by way of its innovative approach to fitness, high-quality equipment, highly skilled instructors, loyal customer base, strong brand presence, appealing content, and its engaging community. However, as the pandemic restrictions eased and gyms reopened, Peloton found itself unable to sustain its momentum despite a turnaround attempt by Barry McCarthy who was brought in in February 2022 as its new CEO. McCarthy introduced some sweeping changes in the form of layoffs, cuts in capital spending, reduction in retail footprint, focus on the subscription business, and price reductions. Yet, the situation at Peloton only became worse. From a US$50 billion worth company in early 2021, Peloton tumbled to US$1 billion in 2024. McCarthy stepped down from the CEO position in early 2024. Peter Stern (Stern) a veteran in subscription based businesses, was appointed as the new CEO at Peloton effective from January 1, 2025. A set of challenges awaited Stern at Peloton that he had to overcome if the company was to become successful again.

92	**"Zywa: Empowering Gen Z through Financial Inclusion," won first place in The Case Hub's Second Annual Case Writing Competition organized by The Case Hub at the Suliman S. Olayan School of Business, American University of Beirut. Authored by Syeda Ikrama and Syeda Maseeha Qumer.** Zywa was a UAE-based fintech start-up focused on providing financial services tailored to Gen Z customers in the Middle East and North Africa (MENA) region. Founded in 2021, Zywa had gained significant traction in MENA's neobanking space by offering financial services through a gamified banking app and a prepaid card for users between the ages of 11 and 25. Within a short period of time, it had attracted over 100,000 sign-ups as of 2023. However, as Zywa continued to grow and scale its operations, cofounders Alok Kumar and Nuha Hashem would face a host of challenges such as attracting new users, raising funds, turning profitable, complying with financial regulations in different markets, and accelerating financial inclusion among youth across MENA.
93	**"Ma`aden – Can the Saudi Arabian Mining Behemoth Achieve its Sustainability Goals?", won second place in The Case Hub's second annual Case Writing Competition organized by The Case Hub at the Suliman S. Olayan School of Business, American University of Beirut. Authored by Anil Anirudhan & Sanjib Dutta.** The chief executive officer of Saudi Arabian Mining Company (Ma'aden) commented in 2022 that the company intended to become an ESG (environmental, social, and governance) role model and example for the world. Ma'aden was the largest multi-commodity and mining company in the Middle East and its businesses encompassed exploration and mining of gold and base metals, industrial minerals, phosphate, and aluminum. With a goal to achieve carbon neutrality by 2050, the company faced considerable challenges to reduce its carbon footprint under Scope 1, Scope 2, and Scope 3 of the Greenhouse Gas Protocol. As part of its sustainable strategy, Ma'aden was exploring new technology and partnerships for sustainable mining and implementing renewable sources of energy for its operations. What other initiatives could Ma'aden pursue to achieve its carbon neutrality goal by 2050?
94	**"Maggie Timoney of Heineken" won the first prize in the 2024 Case for Women Case Writing Competition organized by Emerald Publishing, The Case for Women and Forté. Authored by Namratha V. Prasad.** The case "Maggie Timoney of Heineken: Shattering the Glass Ceiling and Forging a New Path," traces the career of Maggie Timoney (Timoney) (she), the CEO of Heineken USA (HU) – a subsidiary of Dutch multinational brewing company Heineken N.V. (Heineken). The case begins by documenting Timoney's early life experiences, which were believed to have shaped her thinking and strategic capabilities. It then describes in detail the 25+ years of her career at Heineken, wherein she held several senior positions and worked in various global offices of Heineken. Timoney had a leadership style that was transformational, collaborative, and inclusive. In 2018, she was appointed CEO of HU, and consequently, she became the first woman to hold the top position at one of the top five beer companies in the US. The case then describes in detail the challenges she faced as the CEO of HU, which led her to formulate various strategies. Timoney brought innovation to Heineken's core brands to meet customer needs and follow industry trends; diversified into new market segments; served new consumption occasions; and reached out to customers through novel marketing strategies. Timoney did achieve excellent business results at HU, but the decline in the global beer industry was still a tough challenge. Having broken gender stereotypes and become a role model through her leadership capability, what else can Timoney do to ensure sustainable future growth at HU?
95	**"Mira Murati: Championing Artificial General Intelligence (AGI) while tackling its Misuse and Ethical Challenges" won the Second prize in the 2024 Case for Women Case Writing Competition organized by Emerald Publishing, The Case for Women and Forté. Authored by Syeda Maseeha Qumer** The case explores the role of Mira Murati, former Chief Technology Officer (CTO) of US based Artificial Intelligence (AI) research and deployment company OpenAI, in the development of innovative and groundbreaking AI products such as ChatGPT, fostering ethical AI practices, and shaping the future of General Artificial Intelligence (GenAI) responsibly. The case highlights Murati's significant contributions to OpenAI and how she steered the company to growth and success. After playing a pivotal role in OpenAI's success, Murati quit the company in September 2024 to explore new frontiers. It remains to be seen whether Murati could continue to make advancements in GenAI research and development and make her mark on the global tech landscape as she embarks on a new journey.
96	**"Melissa Butler and 'The Lip Bar' – Making Beauty Inclusive" won the third prize in the 2024 Case for Women Case Writing Competition organized by Competition organized by Emerald Publishing, The Case for Women and Forté. Authored by Dr. K. B. S Kumar and Indu Perepu** Melissa Butler (Butler), a Wall Street analyst, founded The Lip Bar as she was appalled by the lack of diversity in the beauty industry, the excessive use of chemicals, and the prices expensive products. She started making vegan lipstick for diverse skin tones from her kitchen in 2012, quit her job, and sold lipsticks worth US$ 26,000 in the first year. For three years, Butler made all the products that she sold. She went to Shark Tank, pitching her products as Lip Stick, especially for women of color and dark skin tones. Undeterred by rejection from the Shark Tank judges, Butler continued developing lipsticks and other highly vibrant environmentally-friendly cosmetic products. By 2022, her product was being sold in over 750 Walmart Stores and 500 Target Stores across the US and was used by celebrities like Taraji P. Henson and Michelle Obama. The Lip Bar was valued at US$ 7 million as of 2022. Butler also launched another brand, Thread Beauty, which targeted Gen Z and the BIPOC Community.Butler decided to expand the portfolio of The Lip Bar products and launched products for light-skinned customers. However, she faced a challenge with these new products coming from a black-owned company. She needed to break the stereotype that as she was a woman of color, the products she madewere meant for dark- skinned women.

97	**"Kavak: A Latin American Startup Aiming to Disrupt the Used-car Market across Emerging Economics" won the second prize in the Emerald/CEEMAN Case Writing Competition 2024. Authored by Syeda Ikrama and Syeda Maseeha Qumer** This case study is about the meteoric rise of Kavak, a Mexican used car retailer that aimed to disrupt the emerging pre-owned car markets with its unique value propositions and compelling global expansion strategy. Co-founded in 2016 by Carlos García Ottati (Ottati), in Mexico City, Kavak emerged as an end-to-end solution to buy, manage, sell and finance pre-owned cars. Using pricing algorithms driven by artificial intelligence and machine learning-based inspection tools and personalized recommendations, Kavak reshaped the mobility sector in the Latin American and Middle Eastern regions. In a mere six years of operation, the company established its presence in nine countries: Argentina, Brazil, Chile, Colombia, Mexico, Peru, Turkey, the UAE and Oman. Kavak's innovative yet simple business model ensured transparency and guarantees in all its transactions where reconditioned vehicles were sold to thousands of customers through its e-commerce platform as well as a network of brick-and-mortar hubs. Its in-house financing arm Kavak Capital was at the core of its business model, as it offered affordable leasing options, making car ownership possible for both first- and second-time car owners within just a few minutes of applying. The platform had an inventory of 40,000 vehicles as of 2023 with more than 50% of Kavak's sales being financed by Kavak Capital. The case study discusses the challenges faced by Kavak in the fragmented used car market including rising interest rates for vehicle loans, managing capital-intensive operations, rising competition and external economic headwinds such as inflation and slowing economic growth. Going forward, the challenge before Ottati and his team was how to make profits, build customer trust, attract customers and achieve global success.
98	**"Empowering Farmers and Enhancing Sustainability: Inaru's Impact on the Dominican Cocoa Industry", won the third prize in the Emerald/CEEMAN Case Writing Competition 2024. Authored by Shwetha Kumari & Jitesh Nair.** This case study describes the innovative business model of Inaru Corporation, a pioneering venture founded by two sisters, Janett Liriano and Erika, aimed at revolutionizing the cocoa industry in the Dominican Republic. This case study outlines the challenges faced by cocoa farmers in the country, including low productivity, exploitation by middlemen and lack of value addition. Inaru's innovative business model aimed to disrupt the traditional supply chains by prioritizing fair compensation for farmers, investing in sustainable practices and vertically integrating cocoa production from farming to manufacturing. Through direct relationships with producers, profit-sharing agreements, and a commitment to ethical business practices, Inaru sought to empower cocoa farmers and cultivate a more equitable and sustainable cocoa industry. Inaru was a model for ethical and caring business practices where it shared the profits with its farmers. By operating a profit-sharing model and sharing its fortune with other women, Inaru was helping create gender equity in the cocoa sector. Inaru planned to scale its business model to other cocoa-producing countries and even transfer its business model strategy to other commodities beginning with the coffee segment in Dominican Republic. By exploring Inaru's case study, students gain a deep understanding of how businesses can drive positive change, create value for stakeholders and contribute to sustainable development goals.
99	**"Sri Lankan Tea Plantation Workers' Struggle for Fair Wages and Empowerment" received an honorable mention in the Maxwell School's E-PARCC competition. Authored by Anil Anirudhan & Sanjib Dutta.** The case 'Sri Lankan Tea Plantation Workers' Struggle for Fair Wages and Empowerment' is about the tea plantation workers in Sri Lanka and their fight to secure fair wages and empowerment. The case discusses the problems of the tea workers and their struggle since then to receive fair wages. The living conditions of the tea workers were deplorable with many living in small crowded rooms without even the basic sanitation facilities. The workers' struggle for fair wages is discussed along with the history of cultivation of tea in the plantations of Sri Lanka and their exploitation by first the British and then the plantation owners in the subsequent decades. The case next dwells upon the trade union activity and how collective bargaining was utilized to demand better wages for the plantation workers. The activities of the various NGOs, international organizations, private organizations, and the collaboration between them and the Government of Sri Lanka are discussed in the case. The various projects had a considerable impact on enhancing the living conditions of the plantation workers and their empowerment, but a lot of work remained to be done to improve the socioeconomic conditions of the workers and provide a decent living wage to them. The impact of the projects by international organizations and NGOs is put forth in the case. The tea plantation laborers alleged that their salary was cut by more than half because of salary advances, debt payments, coming late, or failing to meet the daily picking quota. Even though the tea plantation workers' wage issues were addressed to some extent, it remained to be seen whether the workers' union would fight on for wages to be increased to Rs 2,500 or opt for the 'Revenue Share Model'. Will the efforts of the various organizations and the government solve the issue of fair wages? What more can be done to strengthen the collective bargaining efforts of the tea plantation workers and make them more empowered? The challenges remain!





