



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

(UGC Autonomous)

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Department of Information Technology

IT FORUM

NEWS LETTER

Volume VII, Issue II

2025-2026
(Even Semester)

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i. Foreword



Greetings...! The Department of Information Technology at Lords Institute of Engineering and Technology, Hyderabad, continues to thrive in a spacious campus equipped with excellent facilities and a team of highly qualified, experienced faculty members. The department remains committed to outcome-based education, nurturing critical thinking, analytical abilities, and research-oriented skills among learners. The department has a good track record of placements, where students have been placed in many reputed multinational companies. This semester too has been a productive and rewarding one. The B.E IT program is accredited by the National Board of Accreditation (NBA) for the academic years 2024-25, 2025-26, and 2026-27. Accreditation reflects quality assurance and continuous improvement, and we are truly pleased to see the steady progress of the IT Department. The growth and the consistent excellence shown across various domains have been acknowledged and valued by all stakeholders.

The department supports every learner through the Mentor–Mentee Scheme, guiding students towards strong academic performance, placements, and active learning. Students are encouraged to make use of NPTEL lectures and videos, participate in technical events, outbound activities, certification courses, curricular and co-curricular engagements, sports, and also take up professional body memberships along with their regular coursework. Faculty members are equally motivated and supported in pursuing research activities, including PhD registration, publishing papers and articles in reputed journals and conferences, taking part in Faculty Development Programs and workshops.

ii. Vision

To be a frontier in Information Technology focusing on quality professional education, innovation and employability.

iii. Mission

DM1: Adopt innovative teaching learning processes to achieve stated outcomes and sustained performance levels.

DM2: Provide learner centric environment to enrich knowledge, skills and innovation through industry academia collaborations.

DM3: Train the concerned stakeholders on latest technologies to meet the industry needs.

DM4: Inculcate leadership, professional, interpersonal skills and ethical values to address the contemporary societal issues.

Note: DM: Department Mission

iv. Program Educational Objectives (PEOs):

PEO1 : Be a competent software engineer in IT and allied industry providing viable solutions.

PEO2 : Exhibit professionalism, engage in lifelong learning and adopt to changing industry and societal needs.

PEO3 : Be effective as an individual and also cohesive in a group to execute multidisciplinary projects.

PEO4 : Pursue higher studies in Information Technology with emphasis on competency and innovation.

DEPARTMENT PUBLICATIONS (MAGAZINES/NEWSLETTERS)

S.No	Name of the Magazine/ Newsletter	Name (s) of The Editor	Name of The Student	No of Issues	Hard Copy/ Soft Copy
1	IT Forum Newsletter	Dr. K. Nagi Reddy, Dr. Suraj Prakash Yadav, Ms. Saleha Butool	Syed Hameed Uddin, Syed Ajmal Hussain, Mohd Junaid Uddin, Madiyah Numa, Shaik Afshan Rehaan	2	Hard Copy and Soft Copy
2	MagnIT	Dr. K. Nagi Reddy, Dr. Suraj Prakash Yadav, Ms. Saleha Butool	Syed Ajmal Hussain, Mohd Junaid Uddin, Madiyah Numa	1	Hard Copy and Soft Copy

1. FACULTY CONTRIBUTIONS

1.1 Patent Publications

S.No	Name of Inventor	Title of Invention	Application Number	Publication Date	National/ International
1	Dr. Suraj Prakash Yadav	Framework for Prediction Analysis Using Data Slicing Driven Approach in Recurrent Patterns Using Machine Learning Model Validation	202541068126 A	25/07/2025	National
2	Mr. MD. Touseef Sumer	Sensor-Fuesed Digital Twin for Atmospheric PM2.5 Estimation and Policy Guidance	202541061885 A	11/07/2025	National

1.2 Faculty Journal Publications

S No	Name of the Author	Title	Journal	Month and Year of Publication	ISSN (8 Digit)	Impact Factor	Indexing	DOI
1	Dr. K Nagi Reddy, Mrs. B Nagalakshmi	Detecting Indian Right – Wing Propaganda on Twitter using Multi-Disciplinary, Multi Modal Approach	International Journal of Creative Research Thoughts (IJCRT)	Nov 2025	2320-2882	7.97	Crossref	-
2	Ms. B. Swaroopa	Advanced Multi-Task Deep Framework for Joint Face Recognition, Age Estimation, Gender Classification and Fine Grained Ethnicity Profiling in Heterogeneous Environments	International Journal of Engineering Research and Scienceand Technology	May, 2026	ISSN 2319-5991	9.625	Crossref	http://doi.org/10.62643/issn.2319-5991
3	Ms. P. Srilatha	Dos Detection System	International Journal of Engineering Research and Scienceand Technology	May, 2026	ISSN 2319-5991	9.625	Crossref	http://doi.org/10.62643/issn.2319-5991
4	Dr.K. Nagi Reddy	Deep Learning Enabled Face Recognition Approach for Automated Attendance Tracking	Indian Journal of Technical Education	Vol. 49 Special Issue No. 2 June 2026	ISSN 0971-3034			
5	Mrs.Khutaija Abid	Calorie Estimation of Food and Beverages using Deep Learning	Indian Journal of Technical Education	Vol. 49 Special Issue No. 2 June 2026	ISSN 0971-3034			

S No	Name of the Author	Title	Journal	Month and Year of Publication	ISSN (8 Digit)	Impact Factor	Indexing	DOI
6	Ms.Nimrah Parveen	AI Powered Academic Evaluation	Indian Journal of Technical Education	Vol. 49 Special Issue No. 2 June 2026	ISSN 0971-3034			
7	Ms. M. Shilpa	Email Shield: Spam and Scam Detection Using Machine Learning	International Journal of Innovative Research in Technology	Volume 13 Issue 1 June 2026	ISSN: 2349-6002	8.412	Crossref	
8	Mrs. P.Srilatha	DOS Detection System	International Journal of Engineering Research and Science & Technology	Vol. 22, No. 2(1), 2026	ISSN 2319-5991	9.625	Crossref	http://doi.org/10.62643/issn.2319-5991
9	Ms. B. Swaroopa	Advanced Multi-Task Deep Framework for Joint Face Recognition, Age Estimation, Gender Classification, and Fine Grained Ethnicity Profiling in Heterogeneous Environments	International Journal of Engineering Research and Science & Technology	Vol. 22, No. 2(1), 2026	ISSN 2319-5991	9.625	Crossref	http://doi.org/10.62643/issn.2319-5991
10	Mr. Yellaiah Ponnamp	An Intelligent Framework for Cardiovascular Disease Detection from ECG Images Using ML and DL Methods	Indian Journal of Technical Education	Vol. 49 Special Issue No. 2 June 2026	ISSN 0971-3034			

S No	Name of the Author	Title	Journal	Month and Year of Publication	ISSN (8 Digit)	Impact Factor	Indexing	DOI
11	Dr.Ayesha Mariyam	AI Powered Resume Screening System Using NLP, Machine Learning, and Semantic Similarity	Indian Journal of Technical Education	Vol. 49 Special Issue No. 2 June 2026	ISSN 0971-3034			
12	Mr. Mohammed Mateen Ahmmed	Steganography Toolkit For Secure Image And Audio Messaging	International Journal of Engineering & Science Research	Vol-16,Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
13	Yellaiah Ponnamm	Blockchain Integrated AI for Secure Data Access and Sharing	International Journal of Engineering & Science Research	Vol-16,Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
14	Mrs. Bhargavi	Exploring Deep Learning and Machine Learning Approaches for Brain Hemorrhage Detection	International Journal of Engineering & Science Research	Vol-16,Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
15	Mr. Yellaiah Ponnamm	Innovative Flood and Landslide Prediction using Machine Learning	International Journal of Engineering & Science Research	Vol. 49 Special Issue No. 2 June 2026	ISSN 2277-2685		Crossref	

S No	Name of the Author	Title	Journal	Month and Year of Publication	ISSN (8 Digit)	Impact Factor	Indexing	DOI
16	Dr. K. Nagi Reddy	Road Accident Analysis and Accident Severity Prediction	International Journal of Engineering & Science Research	Vol-16,Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
17	Mr. Mohammed Mateen Ahmmmed	Machine Learning Approaches For Real-Time Carbon Emission Prediction And Mitigation	International Journal of Engineering & Science Research	Vol-16,Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
18	Ms. M Neelima	An Ensemble Deep Learning Model for Vehicular Engine Health Prediction	International Journal of Engineering & Science Research	Vol-16,Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
19	Mrs. Bhargavi	Predictive Analysis of Gold Prices Using Machine Learning Approaches	International Journal of Engineering & Science Research	Vol-16,Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
20	Ms. B. Naga Lakshmi	Behavior-Based Ransomware Detection Using Machine Learning	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657

S No	Name of the Author	Title	Journal	Month and Year of Publication	ISSN (8 Digit)	Impact Factor	Indexing	DOI
21	Ms. Neelima M	Ids Shield: Ai-Powered Intrusion Detection System With Multi Model Analysis	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657
22	Mrs. Bhargavi Bendalam	Automated Vulnerability Scanner With Threat Scoring System	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657
23	Ms Shagufta Iqbal	Diabetic Retinopathy Detection Through Deep Learning	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657
24	Ms. B. Naga Lakshmi	Machine Learning Algorithm for Forecasting and Categorizing Euro-to-Dollar Exchange Rates	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657
25	Ms. Shagufta Iqbal	Electricity Theft Detection In Smart Grid Based On Deep Neural Network	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657

S No	Name of the Author	Title	Journal	Month and Year of Publication	ISSN (8 Digit)	Impact Factor	Indexing	DOI
26	Mr. M Siva Rama Krishna	Lung Cancer Detection Using CNN	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657
27	Ms. Shagufta Iqbal	Malicious Website Blocking System	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657

1.3 Student Publications

S No	Name/Names of the Author	Title	Journal	Month and Year of Publication	ISSN (8 Digit)	Impact Factor	Indexing	DOI
1	Syed Omer Bin Mohammed (160922737047) Mohd Zia Ul Mudassir (160922737057) Abdul Gafoor Sabeel Uddin (160922737059)	Deep Learning Enabled Face Recognition Approach for Automated Attendance Tracking	Indian Journal of Technical Education	Vol. 49 Special Issue No. 2 June 2026	ISSN 0971-3034	-	-	-
2	Mohammed Mujtaba (160922737110), Md Ariz Hasan (160922737084) Hussain Ammar (160922737080)	Calorie Estimation of Food and Beverages using Deep Learning	Indian Journal of Technical Education	Vol. 49 Special Issue No. 2 June 2026	ISSN 0971-3034			
3	Mohammed Fasi Uddin (160922737104), Mohammed Irfan Hussain Siddiqui (160922737107), Mohammed Sofiyan (160922737115)	Email Shield: Spam and Scam Detection Using Machine Learning	International Journal of Innovative Research in Technology	Volume 13 Issue 1 June 2026	ISSN: 2349-6002	8.412	Crossref	
4	Yasmeen Fatima (160922737018), Maheen Fathima (160922737010) Mohammed Abdul Khaliq (160922737026)	An Intelligent Framework for Cardiovascular Disease Detection from ECG Images Using ML and DL Methods	Indian Journal of Technical Education	Vol. 49 Special Issue No. 2 June 2026	ISSN 0971-3034			

S No	Name/Names of the Author	Title	Journal	Month and Year of Publication	ISSN (8 Digit)	Impact Factor	Indexing	DOI
5	Mohammed Omar Abdullah (160922737113), Hasnain Abdul Kareem (160922737079), Farhan Aqib Khan (160922737073)	AI Powered Resume Screening System Using NLP, Machine Learning, and Semantic Similarity	Indian Journal of Technical Education	Vol. 49 Special Issue No. 2 June 2026	ISSN 0971-3034	-	-	-
6	Mohammed Anas Abdul Waris (160922737029), Mohd Fasi (160922737050), Mohammed Mubasheer uddin Naser (160922737033)	Steganography Toolkit For Secure Image And Audio Messaging	International Journal of Engineering & Science Research	Vol-16, Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
7	Anwar Shareef (160922737065), Mohammed Abdul Bilal (160922737091), Maohammed Naseer Uddin (160922737112)	Blockchain Integrated AI for Secure Data Access and Sharing	International Journal of Engineering & Science Research	Vol-16, Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
8	Pakalapati Abhinav Varma (160922737039), Mohd Irfan Uddin (160922737003), Simeen Fatima Jameel (160922737032)	Exploring Deep Learning and Machine Learning Approaches for Brain Hemorrhage Detection	International Journal of Engineering & Science Research	Vol-16, Issue-2, April-June 2026	ISSN 2277-2685			
9	Shaik Irfan (160922737151), Shaik Junaid Ahmed (160922737152), Syed Abul Numan (160922737155),	Innovative Flood and Landslide Prediction using Machine Learning	International Journal of Engineering & Science Research	Vol-16, Issue-2, April-June 2026	ISSN 2277-2685		Crossref	

S No	Name/Names of the Author	Title	Journal	Month and Year of Publication	ISSN (8 Digit)	Impact Factor	Indexing	DOI
10	Mohammed Salman Ateef (160922737122), Mohd Abdul Danish (160922737127), Mohd Abdul Jameel (160922737128)	Road Accident Analysis and Accident Severity Prediction	International Journal of Engineering & Science Research	Vol-16, Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
11	Sadiya Fatima (160922737075), Mohammed Mubashir Ahmed (160922737109), Salwa Baig (160922737117)	Machine Learning Approaches For Real-Time Carbon Emission Prediction And Mitigation	International Journal of Engineering & Science Research	Vol-16, Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
12	Mohammed Osman Abdul Ghani (160922737006), Md Ghouse (160922737037), Shaik Ahsan Uddin (160922737056)	An Ensemble Deep Learning Model for Vehicular Engine Health Prediction	International Journal of Engineering & Science Research	Vol-16, Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
13	Shaik Abdul Aziz (160922737001), Mohammed Abdul Razzak (160922737007), Mohammed Safwan (160922737019)	Predictive Analysis of Gold Prices Using Machine Learning Approaches	International Journal of Engineering & Science Research	Vol-16, Issue-2, April-June 2026	ISSN 2277-2685		Crossref	
14	Mohammed Ayan Khan (160922737102), Mohammed Afan Mohiuddin (160922737306), Md Abdul Qavi Ozair (160922737308)	Behavior-Based Ransomware Detection Using Machine Learning	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657

S No	Name/Names of the Author	Title	Journal	Month and Year of Publication	ISSN (8 Digit)	Impact Factor	Indexing	DOI
15	Arbaaz Khan (160922737066), Md Muakhhir Hussain (160922737086), Mohammed Abdul Razzack (160922737096)	Ids Shield: Ai-Powered Intrusion Detection System With Multi Model Analysis	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657
16	Habeeba Unissa Begum (160922737078), Mohd Abdul Haseeb (160922737092), Suraiya Fatima (160922737119)	Automated Vulnerability Scanner With Threat Scoring System	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657
17	Mirza Mubashir Ali Baig (160922737031), Mohammed Moinuddin Akram (160922737031), Md Shoeb Uddin (160922737058)	Mirza Mubashir Ali Baig, Mohammed MoinuddinAkram , Md Shoeb Uddin	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657
18	M A Raheem (160922737082), Mohammed Abdul Junaud (160922737093), Mohammed Abdul Mughi (160922737094)	Machine Learning Algorithm for Forecasting and Categorizing Euro-to-Dollar Exchange Rates	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657
19	Md Liyaqat Hussain (160922737108), Md Raheem Ullah Khan (160922737114), Md Wasifuddin (160922737135)	Electricity Theft Detection In Smart Grid Based On Deep Neural Network	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347-3657		Crossref	http://doi.org/10.62647/issn.2347-3657

S No	Name/Names of the Author	Title	Journal	Month and Year of Publication	ISSN (8 Digit)	Impact Factor	Indexing	DOI
20	Mohammed WaliUddin (160922737004), Mohd Anas (160922737028), Amal Jameel (160922737017)	Lung Cancer Detection Using CNN	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347–3657		Crossref	http://doi.org/10.62647/issn.2347-3657
21	Syed Mustafa Mohiuddin Quadri (160922737169), Syed Amaan Uddin (160922737159), Fouzan Rabbani Qureshi (160922737169)	Malicious Website Blocking System	International Journal of Information Technology and Computer Engineering	Volume 14, Issue 2, 2026	ISSN 2347–3657		Crossref	http://doi.org/10.62647/issn.2347-3657

1.4 Books Authored

S N o	Name/Name s of the Authors	Name/Names of the Authors	Name/Names of the Authors	Name of the Publisher	ISBN	Month & Year of Publication	Diploma/UG /PG
1	Mrs. B Nagalaksh mi, Mrs. Bhargavi Bendalam	AI Driven Transform in Commerce and Management	Artificial Intelligence Application in Business Strategy, Operations and Managemen t	Magestic Technolo gy Solutions Private Limited	978-93- 92090-82-0	20	UG/PG
2	Ms Nimrah Parvwen, Dr.Ayesha MAriyam, Dr. KNggi Reddy	Futuristic Trend in Information Technology	AI Driven Human Technology Interaction	IIP Series	978-93- 92090-82-1	4	UG/PG
3	Mr. Mohammed Mateen Ahmed	Java for Enginmeets Foundation, Data Structures and Problem Solving	-	RRRNA	978-93- 5655-322-4	-	UG

1.5 Books Chapters

S No	Name of the Author	Title of the Chapters	Title of Book	Name of the Publisher	ISBN Number	National/ International
1	Dr. Suraj Prakash Yadav, Dr. N Raja Kumar	Harnessing Artificial Intelligence for Business and Managerial Excellence	AI Driven Transformation in Commerce and Management	Magestic Technology Solutions Private Limited	978-93-92090-82-0	National
2	Mrs. B Nagalakshmi, Mrs. Bhargavi Bendalam	Artificial Intelligence Applications in Business Strategy, Operations and Management	AI Driven Transformation in Commerce and Management	Magestic Technology Solutions Private Limited	978-93-92090-82-1	National
3	Bhargavi Bendalam, B Swaroopa, Neha Hasan, Mohammed Mateen Ahmmed, Saleha Butool	A Novel Deep Learning Based Hybrid Approach for Pepper Leaf Disease Detection	Computational Techniques and Smart Manufacturing	CRC Press	9781003679622	International
4	Ms Nimrah Parveen, Dr.Ayesha Mariyam, Dr. K Nagi Reddy	AI Driven Human-Technology Interaction	Futuristic Trends in Information Technology	IIP Series	978-93-7020-462-1	International

1.6 Ph.D Pursuing Faculty

S No	Faculty Name	University of Registration	Year of Registration	Topic	Area of Research
1	B. Nagalakshmi	Gondwana University	2025	Enhancing Quality of Service in Multi Cloud Environment	Multi Cloud Storage
2	Abha Suryavanshi	MPU University	12/10/2024	Security enhancement field	Cyber Security
3	Ms.Hajira Sabuhi	K.L.University	02/12/2024	Medical Image Analysis	Health Care
4	Ms. Khutaija Abid	K.L.University	02/12/2024	Medical Image Analysis	Health Care
5	Mr. Syed Juber	K.L.University	17/04/2023	Medical Image Analysis	Health Care
6	Ms. Neha Hasan	K.L.University	25/01/2023	Medical Image Analysis	Health Care
7	Ms. Saleha Butool	K.L.University	25/01/2023	Medical Image Analysis	Health Care
8	Ms. M. Neelima	K L University, Vijaywada	21/07/2022	Plant Leaf Detection	Agriculture
9	Mr. Mohammed Mateen Ahmmed	K.L.University	2022	Microarrays	Gen Detection
10	Yellaiah Ponnamm	Amrita Vishwavidhyapeetam University, Bangalore	2020	Smartgrid stability prediction using Intelligent Techniques	Control Systems

Certificate Program

S No	Faculty Name	Program Name	Type of Program	Certificate Issued By	Duration
1	Mr Yellaiah Ponnamp	From AI to Generative AI: Unlocking the Power of Smart Technologies	AICTE -QIP-PG Certificate Programme	Aicte Issued by IIIT illahabad	July'25-Dec'25 (6 months)

1.7 FDPs /Seminars Attended

S No	Faculty Name	Topic	Name of Event	Name of Organization	Duration with Date
1	Dr. K. Nagi Reddy	Frontiers of Quantum Computing: Innovations and Application in Contemporary Science and Engineering	FDP	Annamacharya Institute of Technology and Sciences	5 Days 03-11-2025 to 07-11-2025
		Next-Gen Research in Computer Science and Engineering	FDP	Lord Institute of Engineering and Technology	Days 13-10-2025 to 17-10-2025
2	Dr. Suraj Prakash Yadav	Artificial Intelligence for Research, Innovation and Societal Impact	FDP	PVPIT	1 Week 08-09-2025 to 12-09-2025
		Frontiers of Quantum Computing: Innovations and Application in Contemporary Science and Engineering	FDP	Annamacharya Institute of Technology and Sciences	5 Days 03-11-2025 to 07-11-2025
3	Mr. Mohammed Mateen Ahmed	Augmented Reality/Virtual Reality (AR/VR)	FDP	EXCEL R	1 Week 25-08-2025 to 31-08-2025
		Generative AI	FDP	MJCET	1 Week 04-08-2025 to 08-08-2025
4	Mr. Mohammad Aakhil Imran	Augmented Reality/Virtual Reality (AR/VR)	FDP	EXCEL R	1 Week 25-08-2025 to 31-08-2025
		Cloud Computing	FDP	EXCEL R	1 Week 14-09-2025 to 18-09-2025

S No	Faculty Name	Topic	Name of Event	Name of Organization	Duration with Date
		GEN AI-RAG (Retrieval Augmented Generation)	FDP	EXCELR	1 Week 08-09-2025 to 12-09-2025
5	Mr. Md Touseef Sumer	Emerging Trends in Teaching Learning Process and Outcome Based Education	FDP	LIET	1 week 18-08-2025 to 23-08-2025
		AICTE-VAANI: The role of Artificial Intelligence in Space Exploration: Vision, Opportunities and Challenges for the Defense Sector in Urdu	Seminar	Shadan College of Engineering and Technology	3 Days 18-09-2025 to 20-09-2025
		The Art and Science of Successful Proposal Writing: Techniques, Strategies, and Best Practices	FDP	CVR College of Engineering	2 Weeks 27-10-2025 to 06-11-2025
6	Mr Yellaiah Ponnamm	Data Science	FDP	SkillsDzire -AICTE	1 Day 18-08- 2025
7	Ms. Nimrah Parveen	Sustainable Computing and Green IT Solutions	FDP	Nehru Institute of Technology	1 Day 18-11- 2025
		Frontiers of Quantum Computing: Innovations and Application in Contemporary Science and Engineering	FDP	Annamacharya Institute of Technology and Sciences	5 Days 03-11-2025 to 07-11-2025

S No	Faculty Name	Topic	Name of Event	Name of Organization	Duration with Date
		Next-Gen Research in Computer Science and Engineering	FDP	Lord Institute of Engineering and Technology	5 Days 13-10-2025 to 17-10-2025
8	Mrs. Bhargavi Bendalam	Frontiers of Quantum Computing: Innovations and Application in Contemporary Science and Engineering	FDP	Annamacharya Institute of Technology and Sciences	5 Days 03-11-2025 to 07-11-2025
		Data Structures and Algorithms Design	FDP	NPTEL AICTE	12 Weeks Jul to Oct 2025
9	Dr. Ayesha Mariyam	The Art and Science of Successful Proposal Writing: Techniques, Strategies, and Best Practices	FDP	CVR College of Engineering	2 Weeks 27-10-2025 to 06-11-2025
		Quantum Computing	FDP	VNR Vignana Jyothi Institute of Engineering and Technology	5 Days 21-10-2025 to 25-10-2025
		SDG, ESG, and Industry Innovations	FDP	Muffakham Jah College of Engineering and Technology	5 Days 13-10-2025 to 17-10-2025
		Next-Gen Research in Computer Science and Engineering	FDP	Lord Institute of Engineering and Technology	5 Days 13-10-2025 to 17-10-2025

S No	Faculty Name	Topic	Name of Event	Name of Organization	Duration with Date
10	Mrs. Khutaija Abid	The Art and Science of Successful Proposal Writing: Techniques, Strategies, and Best Practices	FDP	CVR College of Engineering	2 Weeks 27-10-2025 to 06-11-2025
11	Mrs. Pothuganti Srilatha	Emerging Research Paradigms: Methodology, Analytical Tools, and AI Integration	FDP	Lord Institute of Engineering and Technology	1 Week 17-11-2025 to 22-11-2025
		Next-Gen Research in Computer Science and Engineering	FDP	Lord Institute of Engineering and Technology	5 Days 13-10-2025 to 17-10-2025
12	Mrs. Batchu Nagalakshmi	Frontiers of Quantum Computing: Innovations and Application in Contemporary Science and Engineering	FDP	Annamacharya Institute of Technology and Sciences	5 Days 03-11-2025 to 07-11-2025
		Sustainable Computing and Green IT Solutions	FDP	Nehru Institute of Technology	1 Day 18-11-2025
		Next-Gen Research in Computer Science and Engineering	FDP	Lords Institute of Engineering and Technology	5 Days 13-10-2025 to 17-10-2025
13	Mrs. M. Roja	Next-Gen Research in Computer Science and Engineering	FDP	Lords Institute of Engineering and Technology	5 Days 13-10-2025 to 17-10-2025

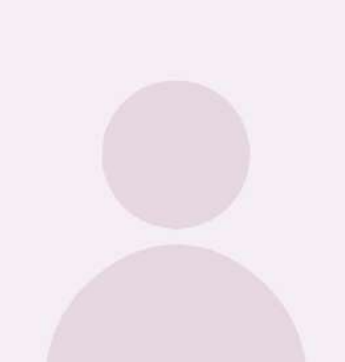
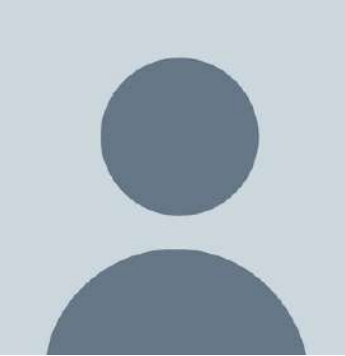
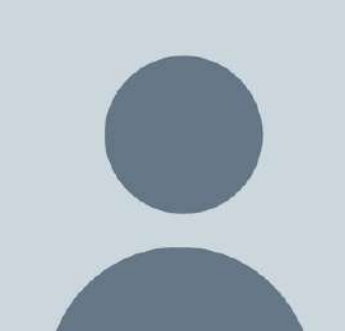
S No	Faculty Name	Topic	Name of Event	Name of Organization	Duration with Date
14	Mrs. B. Swaroopa	Next-Gen Research in Computer Science and Engineering	FDP	Lords Institute of Engineering and Technology	5 Days 13-10-2025 to 17-10-2025
15	Mrs. Shagufta Iqbal	Next-Gen Research in Computer Science and Engineering	FDP	Lords Institute of Engineering and Technology	5 Days 13-10-2025 to 17-10-2025
16	Mr. N V L Sarath Chandra	Next-Gen Research in Computer Science and Engineering	FDP	Lords Institute of Engineering and Technology	5 Days 13-10-2025 to 17-10-2025
17	Mrs. Shilpa Molugu	Strategic Research Proposal Development and Grant Acquisition	FDP	Lord Institute of Engineering and Technology	1 Week 05-01-2026 to 09-01-2026
18	Mrs. Neelima Raghavendar	Database Management System	FDP	NPTEL-AICTE	8 Weeks Jan-Mar 2026

1.8 Faculty Achievements/ Awards

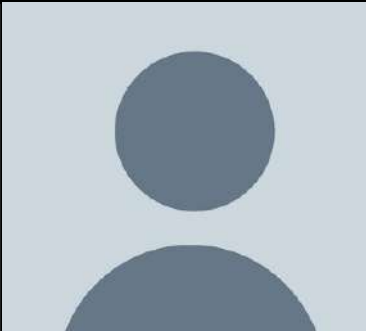
S No	Name of the Faculty	Name of the Award	Name of the Agency	Government/ Non-Government	Month & Year of Award	National/ International
1	Dr. K. Nagi Reddy	NPTEL Topper (Theory of computing, and compiler Design) and NPTEL Discipline Star	NPTEL	Government	Jan-Apr 2026	National
2	Mr. Md Aakhil Imran	NPTEL Topper in Programming in java.	NPTEL	Government	Jan-Apr 2026	National
3	Ms. B Nagalakshmi	NPTEL Discipline Star, 100% pass percentage in Big Data Analytics in B section	NPTEL	Government	Jan-Apr 2026	National
4	Mr. Md Touseef Sumer	NPTEL Discipline Star, Top Performing Mentor in programming in java	NPTEL	Government	Jan-Apr 2026	National
5	Mr. Yellaih Ponnamm	NPTEL Discipline Star	NPTEL	Gouvernement	Jan- Apr 2026	National

2. STUDENT PARTICIPATIONS AND ACHIEVEMENTS

2.1 Academic Toppers

S No	Name of Student	Semester	Position	SGPA	
1	Syed Ajmal Hussain	VIII	1st	10.00	
2	Sumera Zareen	VIII	1st	10.00	
3	Mohammed Osman Abdul Ghani	VIII	2nd	9.82	
4	Shaik Anwar	VIII	3rd	9.65	

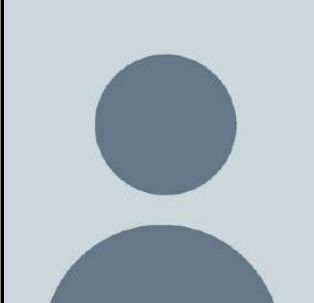
2.1 Academic Toppers

S No	Name of Student	Semester	Position	SGPA	
1	Syed Ajmal Hussain	VII	1st	9.85	
2	Maheen Fathima	VII	2nd	9.70	
3	Yaseem Fatima	VII	3rd	9.55	
4	Mohd Abdul Jameel	VI	4th	9.45	

2.1 Academic Toppers

S No	Name of Student	Semester	Position	SGPA	
1	Mohd Qamar Mohiuddin	5 th Semester	1st	9.43	
2	Aamna Begum	5 th Semester	2nd	9.33	
3	Mohammed Sohail Ahmed	5 th Semester	3rd	9.14	
4	Tabassum Begum	5 th Semester	4 th	9.07	

2.1 Academic Toppers

S No	Name of Student	Semester	Position	SGPA	
1	Shaik Faizan	3 rd Semester	1st	9.81	
2	Shaik Afshan Rehan	3 rd Semester	2nd	9.73	
3	Shaik Zeeshan Ali	3 rd Semester	3rd	9.73	
4	Mohd Abdul Hadi	3 rd Semester	4th	9.73	
5	Haja Fatima	3 rd Semester	5th	9.65	

2.2 Student Achivements

Mr. Mohammed Yousha Khan, a III-Year IT student was invited to serve as a Mentor for the National-Level Summer SaaS AI Hackaton 2026 recognizing his technical expertise and leadership.



Mr. Mohammed Yousha Khan and his team won First Prize in National Hackathon as a part of India- AI Impact Summit 2026 at Vardhaman College of Engineering, Hyderabad.



Mr.Syed Ajmal Hussain, a IV- Year IT student, secured Fourth Prize in IMechE SOFE 2026, organized by REVA Univercity, Bengaluru.



Mr. Mohmmmed Danish, a III- Year IT student, was selected as an Algo Bharat Community student Ambassador for the year 2026 for the Hyderabad Region under the Algorand Foundation.



2.3 Student Participations (Sports)

Sports & Games Cell A.Y. 2025-26

List of the National Level Participated & Awarded

S No	Name	DATE	VENUE	NAME OF EVENT	PHOTOS
1	Syed Anas Mohiuddin IT-2 nd 160924737032 9505440503 Bronze Medal	08 th to 11 th January 2026	Woxsen University Hyderabad	South/west Zone Inter University Football Tournament 2025-26	

List of the State Level /University Awarded

S No	Name	DATE	VENUE	NAME OF EVENT	PHOTOS
1	Ismail Fazal Mahmood khan IT 3rd Year 160923737037	5th February 2026	Lords Institute of Engineering and Technology(A)	Osmania University Inter College Karate Tournament for Men 2026 (Silver Medal) +84Kg	
2	Syed Sameer IT 3rd Year 160923737046	5 th February 2026	Lords Institute of Engineering and Technology(A)	Osmania University Inter College Karate Tournament for Men 2026 (Bronze Medal) -84Kg	

3. MoUs

S No	Name of the organization with which MoU signed	Month and Year of signed	Duration
1	Bajaj study Abroad Education LLP	17/5/2025	4 years
2	Datapoint IT & Hardware Tech Pvt.Ltd	18/08/2023	3 years



4. NPTEL CERTIFICATIONS

4.1. Faculty NPTEL Certifications

S N o	Course Name	Faculty Name	Score From Assignmen t	Exam Score	Final Score	Certificate Type	Exam Date
1	Compiler Design	Kandukuri Nagi Reddy	23	58.5	81%	Elite+ Silver	2026-04-18
	Theory of Computation		23	48.75	72%	Elite	2026-04-18
2	Data Base Management System	Neelima Raghavendar	18	33	51%	Elite	2026-03-29
3	Data Base Management System	Nimrah Parveen	20	30	50%	Successfully completed	2026-03-29
4	Data Base Management System	Suraj Prakash Yadav	23	42	65%	Successfully completed	2026-03-29
5	Introduction to Machine Learning	Syed Juber	23	32.72	56%	Elite	2026-04-17
6	The Joy of Computing using Python	Bhargavi Bendalam	25	60	85%	Elite+ Silver	2026-04-18
7	The Joy of Computing using Python	Syed khaja nadeem uddin	23	72	95%	Successfully completed	2026-04-24
8	Software Testing	Abha Suryavanshi	20	31.01	51%	Successfully completed	2026-04-25

S N o	Course Name	Faculty Name	Scores From Assignment	Exam Score	Final Score	Certificate Type	Exam Date
9	Object Oriented System Development using UML, Java And Patterns	B Naga Lakshmi	21	35.5	56%	Elite+gold	2026-04- 25



4.2. Student NPTEL Certifications

S No	Course Name	Student Name	Score From Assignment	Exam Score	Final Score	Certificate Type	Exam Date
1	JAVA	Umamah Shoukatullah	20	73.5	93%	Elite Gold	2026-04-24
2	JAVA	Syed Muzammil Ali	17	73.5	91%	Elite Gold	2026-04-24
3	JAVA	Adiva Nuha	25	66	91%	Elite Gold	2026-04-24
4	JAVA	Mohammed Rehanuddin	25	64.88	90%	Elite Gold	2026-04-24
5	JAVA	Shaik Ubedh	23	63	86%	Elite Silver	2026-04-24
6	JAVA	Moiz Asif	25	60	85%	Elite Silver	2026-04-24
7	JAVA	Mohammed Khaleed	22	63	85%	Elite Silver	2026-04-24
8	JAVA	Mohammed Saif Uddin	20	63	83%	Elite Silver	2026-04-24
9	JAVA	Syed Atif Ali	25	54	79%	Elite Silver	2026-04-24
10	JAVA	Hajra Fatima	22	57	79%	Elite Silver	2026-04-24

S No	Course Name	Student Name	Score From Assignment	Exam Score	Final Score	Certificate Type	Exam Date
11	JAVA	Yaqoob Riyaz Uddin	25	52.5	77%	Elite Silver	2026-04-24
12	JAVA	Mohammadi Fatima	25	39	64%	Elite	2026-04-24
13	JAVA	Mikdad Irshad Kadival	24	37.5	62%	Elite	2026-04-24
14	JAVA	Sofiya Ayesha Siddiqua	10	31.5	42%	Completed	2026-04-24
15	Data Base Management System	Mohd zaid uddin zyan	14	51	65%	Elite	2026-03-29
16	Data Base Management System	Mohammed Muzaffarudd in Maaz	24	37.5	61%	Elite	2026-03-29
17	Data Base Management System	Shaik Zeeshan Ali	24	37.5	61%	Elite	2026-03-29
18	Data Base Management System	Pandiri Gangabhava ni	20	35.25	56%	Successfully completed	2026-03-29
19	Data Base Management System	Abdul Rahman Mohammed Amjad	21	30	51%	Successfully completed	2026-03-29

S No	Course Name	Student Name	Score From Assignment	Exam Score	Final Score	Certificate Type	Exam Date
20	Data Base Management System	Ummagani Raghava	19	33	52%	Successfully completed	2026-03-29
21	Data Base Management System	Mohammed Abdul Majeed sofiyan	22	39	61%	Elite	2026-03-29
22	Data Base Management System	Mohammed Abid Ali	23	47.25	70%	Elite	2026-03-29
23	Data Base Management System	Adiva Nuha	22	30	52%	Completed	2026-03-29
24	Data Base Management System	Mohammed Abdul Shukoor	23	44.25	68%	Elite	2026-03-29
25	Data Base Management System	Hajra Fatima	22	45.75	68%	Elite	2026-03-29
26	Data Base Management System	Syed Sohaib Ghazi	22	30	52%	Elite	2026-03-29
27	Data Base Management System	Mohammad Ayaan Khursheed	21	35.25	57%	Successfully completed	2026-03-29
28	Data Base Management System	Mohammed Ayaan Hussain Siddiqui	24	42	66%	Successfully completed	2026-03-29

S No	Course Name	Student Name	Score From Assignment	Exam Score	Final Score	Certificate Type	Exam Date
29	Compiler Design	Mohammed Fahad Raza	23	30	53%	Completed	2026-04-18
30	Compiler Design	Mohammed Muzammil Ahmed	22	30	52%	Completed	2026-04-18
31	Compiler Design	Mohammad Mustafa	24	37.5	61%	Elite	2026-04-18
32	Compiler Design	Mohammed Abdul Kareem	24	31.5	56%	Completed	2026-04-18
33	Compiler Design	Mohammed Mustaqeem Uddin	23	34.5	58%	Completed	2026-04-18
34	Introduction to Machine Learning	Mohd Ubaid Ur Rahman Siddiqui	23	30	53%	Completed	2026-04-17
35	Introduction to Machine Learning	Md Bilaluddin	22	30.62	52%	Completed	2026-04-17
36	Introduction to Machine Learning	Mohd Afreed Ahmed	21	30	51%	Completed	2026-04-17
37	Introduction to Machine Learning	Mohd Safwaan	21	33.93	55%	Completed	2026-04-17

S No	Course Name	Student Name	Score From Assignment	Exam Score	Final Score	Certificate Type	Exam Date
38	Object Oriented System Development Using UML,Java and Patterns	Muhammed Ahmed Shah	20	47.92	68%	Elite	2026-04-25
39	Object Oriented System Development Using UML,Java and Patterns	Mohammed Abdul Arbaz	20	43.5	64%	Elite	2026-04-25
40	Object Oriented System Development Using UML,Java and Patterns	Mohammed Faizan Ahmed	21	35.58	56%	Completed	2026-04-25
41	Object Oriented System Development Using UML,Java and Patterns	Mohammed Yahya Khan	21	34.42	56%	Completed	2026-04-25
42	Object Oriented System Development Using UML,Java and Patterns	Syed Khaja Irfan Uddin	21	30	51%	Completed	2026-04-25

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
UMAMAH SHOUKATULLAH
for successfully completing the course

Programming in Java

with a consolidated score of **93** %

Online Assignments	19.69/25	Proctored Exam	73.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **19306**

Jan-Apr 2026
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL26CS36S756285557 To verify the certificate No. of credits recommended: 4

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
ADIVA NUHA
for successfully completing the course

Programming in Java

with a consolidated score of **91** %

Online Assignments	24.69/25	Proctored Exam	66/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **19306**

Jan-Apr 2026
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL26CS36S756203453 To verify the certificate No. of credits recommended: 4

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
SYED MUZAMMIL ALI
for successfully completing the course

Programming in Java

with a consolidated score of **91** %

Online Assignments	17.03/25	Proctored Exam	73.5/75
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Total number of candidates certified in this course: **19306**

Jan-Apr 2026
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL26CS36S756205579 To verify the certificate No. of credits recommended: 4

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
MOHAMMED REHANUDDIN
for successfully completing the course

Programming in Java

with a consolidated score of **90** %

Online Assignments	24.94/25	Proctored Exam	64.88/75
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Total number of candidates certified in this course: **19306**

Jan-Apr 2026
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL26CS36S756204873 To verify the certificate No. of credits recommended: 4

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
HAJRA FATIMA
for successfully completing the course

Programming in Java

with a consolidated score of **79** %

Online Assignments	22.13/25	Proctored Exam	57/75
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Total number of candidates certified in this course: **19306**

Jan-Apr 2026
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL26CS36S86204411 To verify the certificate No. of credits recommended: 4

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
MOHAMMED SAIF UDDIN
for successfully completing the course

Programming in Java

with a consolidated score of **83** %

Online Assignments	20/25	Proctored Exam	63/75
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Total number of candidates certified in this course: **19306**

Jan-Apr 2026
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL26CS36S756203451 To verify the certificate No. of credits recommended: 4



Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)





This certificate is awarded to

SHAIK UBEDH

for successfully completing the course

Programming in Java

with a consolidated score of **86** %

Online Assignments	23.09/25	Proctored Exam	63/75
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Total number of candidates certified in this course: 19306



Jan-Apr 2026

(12 week course)



Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL26CS36S756201415

To verify the certificate 

No. of credits recommended: 4



Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)





This certificate is awarded to

MOIZ ASIF

for successfully completing the course

Programming in Java

with a consolidated score of **85** %

Online Assignments	25/25	Proctored Exam	60/75
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Total number of candidates certified in this course: 19306



Jan-Apr 2026

(12 week course)



Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL26CS36S856202230

To verify the certificate 

No. of credits recommended: 4

5. PROFESSIONAL SOCIETY

5.1. Faculty Memberships

ISTE Memberships

S No	Name of the Faculty	Membership Number	Membership Duration
1	Dr.K.Nagi Reddy	LM 38315	Life Member
2	Dr. Suraj Prakash Yadav	LM 120307	Life Member
3	Mr. Yellaiah Ponnamp	LM140277	Life Member
4	Dr. Raja Kumar	LM 141090	Life Member
5	Ms.M Neelima	LM 138903	Life Member
6	Mr. Somanatha Rao	LM 138925	Life Member
7	Ms. Sumayya Begum	LM 134112	Life Member
8	Ms. Saleha Butool	LM 136552	Life Member
9	Ms. Nagalakshmi	LM 136648	Life Member
10	Ms. Shilpa	LM 114934	Life Member
11	Mr. Mateen Mohammed	LM 120307	Life Member

12	Mr. Tauseef Sumer	LM 140836	Life Member
11	Ms. Bhargavi	LM 141929	Life Member

AMIEE Memberships

S No	Name of the Faculty	Membership Number	Membership Duration
1	Dr.K.Nagi Reddy	AMI/24/01052	Life Member
2	Dr. Suraj Prakash Yadav	AMI/24/01053	Life Member
3	Mr.Syed Juber	AMI/24/01050	Life Member
4	Ms.Hajira Sabuhi	AMI/24/01047	Life Member
5	Ms.Khutaija Abid	AMI/24/01049	Life Member
6	Ms. B Nagalakshmi	AMI/241/01048	Life Member
7	Ms. Sakeha Butool	AMI/24/01051	Life Member
8	Ms. Neha Hasan	AMI/24/01054	Life Member
9	Dr. Ayesha MAriyam	AMI/25/023622027	Life Member

10	Mr. MD Touseef Sumer	AMI/25/023622027	Life Member
11	Mrs. B. Swaroopa	AMI/25/02356	Life Member
12	Mrs. M. Roja	AMI/25/023622025	Life Member
13	Ms. Nimrah Parveen	AMI/25/023622026	Life Member

ISCA Memberships

S No	Name of the Faculty	Membership Number	Membership Duration
1	Dr. Suraj Prakash Yadav	L37371	Life Member

6. Students Association (ITSA)

Type of event: Technical & Non Technical Competition – Sanketika Fest 2026

Title of event: Techfiesta 2K26

Sponsors: ASTI Academy DWC, Masqati Dairy products, Fabric Fury, Uklon overseas Education Consultancy

Description: Techfiesta 2K26, a part of Sanketika 2026, was organized by the IT Department from April 8th to 10th, 2026, with sponsorship from ASTI Academy DWC and co-sponsorship by Masqati Dairy Products, Fabric Fury, and Uklon Overseas Education Consultancy. The event featured four major activities—Tech Trap, UI Showdown, Treasure Hunt, and Slow Bike Race—designed to test participants' technical skills, creativity, logical thinking, and control. Tech Trap focused on coding and problem-solving challenges, UI Showdown emphasized innovative UI/UX design, Treasure Hunt blended technical thinking with real-world exploration, and Slow Bike Race highlighted balance and patience. The event saw an impressive total of 471 student registrations, with strong participation across all activities, making it a dynamic and engaging experience.

List of activities: 1.Tech Trap 2.UI showdown 3.Treasure Hunt 4.Slow Bike Race

1.Tech Trap Winners:

- First Place – Default Team, LIET – ₹2500
- Second Place – Microcontrollers Team, LIET- ₹1500
- Third Place – Vikings, LIET – ₹1500

2.UI showdown Winners:

1st Prize: Alina Abreeq CSM, LIET – ₹2000

2nd Prize: Syed Faizan Hussain CS, LIET – ₹1500

3rd Prize: Mir Yaqub Ali Suleman CSE-AI Methodist College – ₹1000

Special Consolation Prize: Syeda Sobia CSE, GPWM – ₹500

3.Treasure Hunt Winners:

- 1st Prize: Syed Shah Nawaz CSM, LIET – ₹3000 and Trophy
- 2nd Prize: Md Firdous IT, LIET – ₹2000 and Trophy
- 3rd Prize: Syed Misbah – ₹1000 and Trophy

4. Slow Bike Racing Winners:

- 1st prize : Mohd Zahid CSM – ₹3000 and Trophy
- 2nd Prize : MD Shaikh Mateen IT – ₹1500 and Trophy
- 3rd Prize : Syed Saadat Ali,CSE – ₹1000 and Trophy

Date: 8th, 9th and 10th April, 2026

Organized by: Department of Information Technology

Total Student Registrations: 471 [[Tech Trap: 106, UI Showdown: 85, Treasure Hunt: 175, Slow Bike Race: 105]]



Hyderabad, Telangana, India
Auditorium And IT Training Block, Lords Institute Of
Engineering & Technology, Abhyudaya Nagar, Anand Nagar
Colony, Himayat Sagar Village, Hyderabad, Telangana
Lat 17.342227° Long 78.366958°
Thursday, 09/04/2026 11:27 AM GMT +05:30

7. EVENTS CONDUCTED

7.1 FDP on Reimagining the Future: Cutting-Edge Innovations in Artificial Intelligence and Machine Learning

Type of event: FDP

Title of the event: Reimagining the Future: Cutting-Edge Innovations in Artificial Intelligence and Machine Learning

ResourcePerson: 1. Dr. P. Sudha, HOD, OUCE, Hyderabad
2. Dr. Abdul Salman Moiz, Professor, University of Hyderabad
3. Dr. P. Vamsi Krishna, Professor, NIT Warangal
4. Dr. Jayaram Naik, Assistant Professor, NIT Raipur
5. Mr. Uday Kumar, Research Scholar, IIT Hyderabad
6. Dr. Umamah Swara Sharma, Department of CSE, NIT Calicut
7. Dr. Ramesh Bahu Battula, Associate Professor, MNIT Jaipur
8. Mr. Apparao Nali, Director – Software Development, AMD, Hyderabad
9. Dr. Srinivasa Rao Perla, Director – Technical Training, CYIENT Ltd., Hyderabad
10. Mr. Mahesh Lanka, Principal Engineer, Qualcomm India Pvt. Ltd., Hyderabad
11. Mr. Arivazhagan T, Project Engineer, Pantech Solutions Pvt. Ltd

Description: The Department of Information Technology, in association with Pantech Solution India Pvt. Ltd. and Professional Education Services organized a 6-Day National Level Virtual Faculty Development Programme (FDP), from 15th December 2025 to 20th December 2025, conducted daily from 2:00 PM to 4:00 PM. The programme aimed to provide participants with in-depth knowledge of recent advancements, research trends, and real-world applications in the domains of Artificial Intelligence and Machine Learning, focusing on both theoretical foundations and practical insights. The programme included 11 expert speakers who shared their knowledge and experience in Artificial Intelligence and Machine Learning.

Each speaker delivered insightful sessions on advanced concepts, recent innovations, and practical applications.

Organized by: Department of IT

Date: 15/12/2025 to 20/12/25

No.of. participantsattended: 373

LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
(UGC AUTONOMOUS)
Approved by AICTE | Affiliated to Osmania University | Estd. 2003 | Accredited by NBA and 'A' grade by NAAC

Department of Information Technology
in association with Pantech Solutions India Pvt.Ltd. and Professional Educational Services
Organizes A 6-Day National Level Virtual Faculty Development Programme on
Reimagining The Future: Cutting-Edge Innovations in Artificial Intelligence and Machine Learning

Chief Patrons
Janah, C.A. Basha Mohiuddin
B.A., LL.B., C.A.
Founder & Hon'ble Chairman, LIET
Dr. Rizwana Begum
Hon'ble Secretary
LIET

Patrons
Sri. Syed Touseef Ahmed
B.Tech (IT) / Ph.D., M.Tech (PNTI),
MBA (HR/Industrial)
Hon'ble Vice Chairman, LIET
Sri. C.A. Syed Tanvir Ahmed
Chartered Accountant
Hon'ble Joint Secretary, LIET

Convener
Dr. Ravi Kidore Singh
B.Tech, M.Tech, Ph.D.
Principal, LIET

Co-Convener
Dr. Syed Azam Pasha Quadri
B.E., M.Tech, Ph.D.
Vice Principal and COE
LIET

Co-Ordinator
Ms. B. Nagalakshmi
Assistant Professor
Information Technology

Organizing Committee
Dr. Ayesha Mariyam
Assistant Professor, IT Dept.
Ms. M. Neelima
Assistant Professor, IT Dept.
Mr. Yelliah Ponnamb
Assistant Professor, IT Dept.
Ms. Sumayya Begum
Assistant Professor, IT Dept.

Mr. Syed Zaher
Assistant Professor, IT Dept.
Mr. Muhammad Muttam Ahmed
Assistant Professor, IT Dept.
Ms. Hajira Sabahi
Assistant Professor, IT Dept.
Mr. Md Touseef Sumar
Assistant Professor, IT Dept.

Date & Time
15-12-2025 to 20-12-2025
02:00 PM to 4:00 PM

Venue
Dr. A.P.J Abdul Kalam
Seminar Hall, 2nd Floor
Main Block, LIET.





7.2 Value Added Course on Microsoft Power BI

Type of the event: Value Added Course

Title of the event: Value Added Course on Microsoft Power BI

Resource Person: Mr. Linga Swamy, Post Project Engineer Pantech Solutions India Pvt.Ltd

Description: The Department of IT organized a 32-Hours Value Added Course on Microsoft Power BI from 19 January 2026 to 6 February 2026. The course covered essential concepts including data importing, data modeling, dashboard creation, and report visualization using Microsoft Power BI. The sessions were designed to provide practical exposure and industry-relevant skills, making them highly beneficial for students' academic enhancement, career development, and placement preparedness.

Organized by: Department of IT

Date: 19/01/2026 to 06/02/2026

No. of participants attended: 229



7.3. Seminar on IBM Skills Build for Adult Learners

Type of the event: Seminar

Title of the event: IBM Skills Build for Adult Learners

Resource Person: Mr. Matam Sai Prasad, Senior Engagement Associate, Future Tech & CSR Programs, CSRBOX

Description: The Department of Information Technology, Lords Institute of Engineering and Technology (UGC Autonomous), in association with CSRBOX, organized a seminar titled “IBM Skills Build for Adult Learners” on 31st January 2026 from 10:00 AM to 1:00 PM at the C. V. Raman Seminar Hall, LIET.

The seminar focused on creating awareness about IBM SkillsBuild initiatives, career readiness, and future-oriented digital skills, offering insights into emerging technologies and employability skills for adult learners.

Organized by: Department of IT

Date: 31-01-2026

No. of participants attended: 185



The poster is for a seminar titled "IBM SkillsBuild For Adult Learners SkillsBuild". It is organized by the Department of Information Technology at Lords Institute of Engineering and Technology (UGC Autonomous) in association with CSRBOX. The seminar is scheduled for 31-01-2026 from 10:00 AM to 1:00 PM at the C.V Raman Seminar Hall, 3rd Floor, 1st Year Block, LIET. The resource person is Mr. Matam Sai Prasad, Sr. Engagement Associate for future Tech and CSR Programs, CSRBOX. The poster also mentions that the institute is approved by AICTE, affiliated to Osmania University, and accredited by NBA and 'A' grade by NAAC. Logos for various organizations like CSRBOX, AICTE, and NAAC are displayed.

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CSRBOX

Department of Information Technology
in association with **CSRBOX**
Organizes a Seminar on

IBM SkillsBuild For Adult Learners SkillsBuild

Date & Time
31-01-2026
10:00 AM to 1:00 PM

Convener
Dr. Suraj Prakash Yadav
Associate HOD-IT

Co-Ordinator
Ms. Nimrah Parveen
Assistant Professor

Venue
C.V Raman Seminar Hall,
3rd Floor, 1st Year Block, LIET

Resource Person

Mr. Matam Sai Prasad
Sr. Engagement Associate
for future Tech and CSR Programs.
CSRBOX.



7.4. School Connect Initiative: Empowering Young minds

Type of the event: Outreach

Title of the event: School Connect Initiative: Empowering young Minds

Description: The Department of Information Technology, Lords Institute of Engineering and Technology (UGC Autonomous), organized a School Connect Initiative at Rising Sun School, where B.E. II Year IT students Shaik Afshan Rehaan, Aimen Mohd Sayed Uddin, Sofiya Ayesha Siddiqua, and Umamah Shoukatullah conducted interactive sessions on Artificial Intelligence (AI), communication skills, and recent technological trends.

The programme aimed to inspire young minds by introducing them to emerging technologies, digital literacy, and the importance of effective communication. Through engaging presentations and interactive discussions, the student volunteers encouraged curiosity, creativity, and confidence among the school students. The initiative also provided the engineering students with an opportunity to enhance their leadership, teamwork, and public speaking skills while promoting community engagement and social responsibility.

Organized by: Department of IT

Date: 06-02-2026

No. of participants attended: 100





7.5. Data Exploration and Analysis Using SQL

Type of the event: 32 hours Certification Course

Title of the event: Data Exploration and Analysis Using SQL

Resource Person: 1) Mr. Prakash Madariya, Data Science Trainer, LSA, Hyderabad
2) Mr. Arfan Abdul Vasay, Technical Manager, LSA, Hyderabad

Description: The Department of Information Technology organized a 32-hour certification course on “Data Exploration and Analysis Using SQL” in association with CSI Student Branch and LORDS Skill Academy, Hyderabad. The course focused on SQL concepts, data handling, and analysis techniques, helping students gain practical knowledge in managing and interpreting structured data effectively.

Organized by: Department of Information Technology in Association with: CSI Student Branch and LORDS Skill Academy, Hyderabad

Date: 23/02/2026 to 18/03/2026

No. of participants attended: 120

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Department of Information Technology
Organizes a
Certification Course
of 32 Hours on
Data Exploration and Analysis Using SQL
in association with
CSI Student Branch and LORDS Skill Academy, Hyderabad

Resource Person 1
Mr. Prakash Madariya
Data Science Trainer
LSA, Hyderabad

Resource Person 2
Mr. Arfan Abdul Vasay
Technical Manager
LSA, Hyderabad

Date & Time
23-02-2026 to 18-03-2026
03:30 PM to 5:30 PM

Convener
Dr. K. Nagi Reddy
HOD-IT

Co-Ordinator
Ms. Abha Suryavanshi
Assistant Professor

Venue
309-A Lab
Main Block, LIET



7.6. Parent-Teacher Meeting 2026

Type of the event: Parent-Teacher Meeting 2026

Description: The Department of Information Technology, Lords Institute of Engineering and Technology (UGC Autonomous), organized a School Connect Initiative at Rising Sun School, where B.E. II Year IT students Shaik Afshan Rehaan, Aimen Mohd Sayed Uddin, Sofiya Ayesha Siddiqua, and Umamah Shoukatullah conducted interactive sessions on Artificial Intelligence (AI), communication skills, and recent technological trends.

The programme aimed to inspire young minds by introducing them to emerging technologies, digital literacy, and the importance of effective communication. Through engaging presentations and interactive discussions, the student volunteers encouraged curiosity, creativity, and confidence among the school students. The initiative also provided the engineering students with an opportunity to enhance their leadership, teamwork, and public speaking skills while promoting community engagement and social responsibility.

Organized by: Department of IT

Date: 23/02/2026

No. of participants attended: 157

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Department of Information Technology & Computer Science

Welcomes
Parents / Guardians
for
Parent - Teacher Meeting

Date
28-03-2026
Saturday

Time : 10:00 AM to 5:00 PM

Venue
Mokshagundam Visvesvaraya Seminar Hall,
4th Floor, Main Building, LIET.



7.7. Guest Lecture on Operating System

Type of the event: Guest Lecture

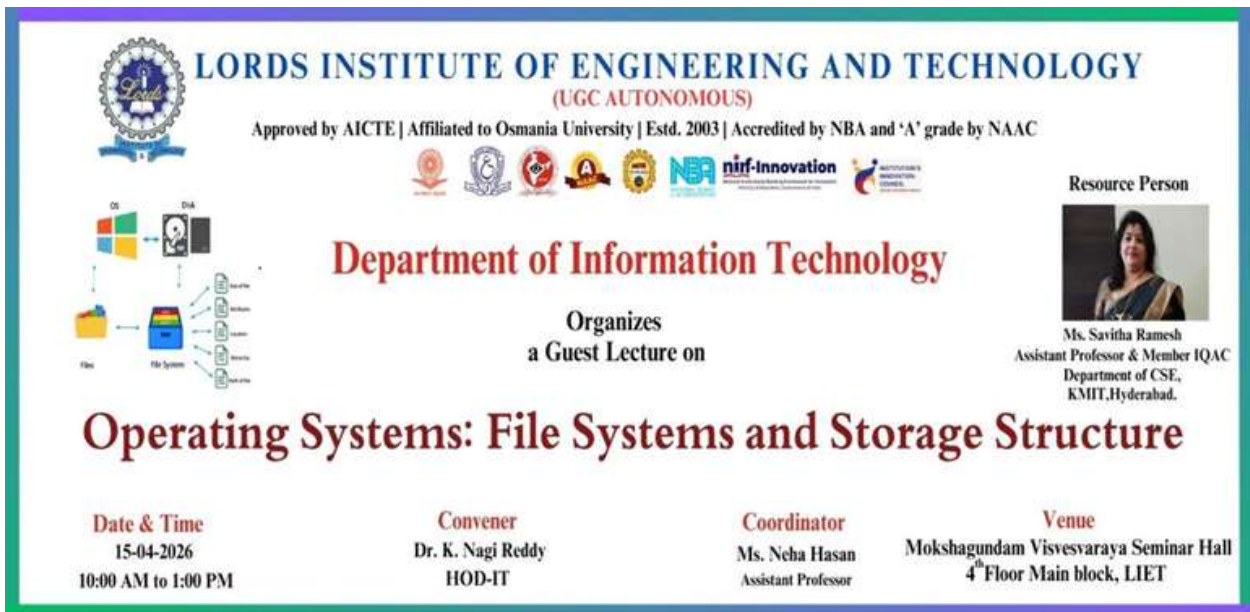
Title of the event: Operating System: File System and Secondary Storage Structure

Description: The Department of Information Technology organized a guest lecture on “Operating System: File System and Secondary Storage Structure,” delivered by Ms. Savitha Ramesh Ma’am. The session focused on concepts of file systems, storage organization, and management techniques, enhancing students’ understanding of data handling and secondary storage mechanisms in modern operating systems.

Organized by: Department of IT

Date: 15/04/2026

No. of participants attended: 130



The poster is for a guest lecture organized by the Department of Information Technology at Lords Institute of Engineering and Technology. It features the institute's logo and name at the top, followed by accreditation details. A diagram on the left shows the relationship between OS, File, File System, and Storage. The central text announces the lecture topic. On the right, a photo of the resource person, Ms. Savitha Ramesh, is shown along with her credentials. The bottom section lists the date, time, convener, coordinator, and venue.

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OS
File
File System
Storage

Department of Information Technology
Organizes
a Guest Lecture on

Operating Systems: File Systems and Storage Structure

Resource Person

Ms. Savitha Ramesh
Assistant Professor & Member IQAC
Department of CSE,
KNMIT, Hyderabad.

Date & Time
15-04-2026
10:00 AM to 1:00 PM

Convener
Dr. K. Nagi Reddy
HOD-IT

Coordinator
Ms. Neha Hasan
Assistant Professor

Venue
Mokshagundam Visvesvaraya Seminar Hall
4th Floor Main block, LIET



7.8. Next-Gen Security with Artificial Intelligence & Machine Learning

Type of the event: Seminar

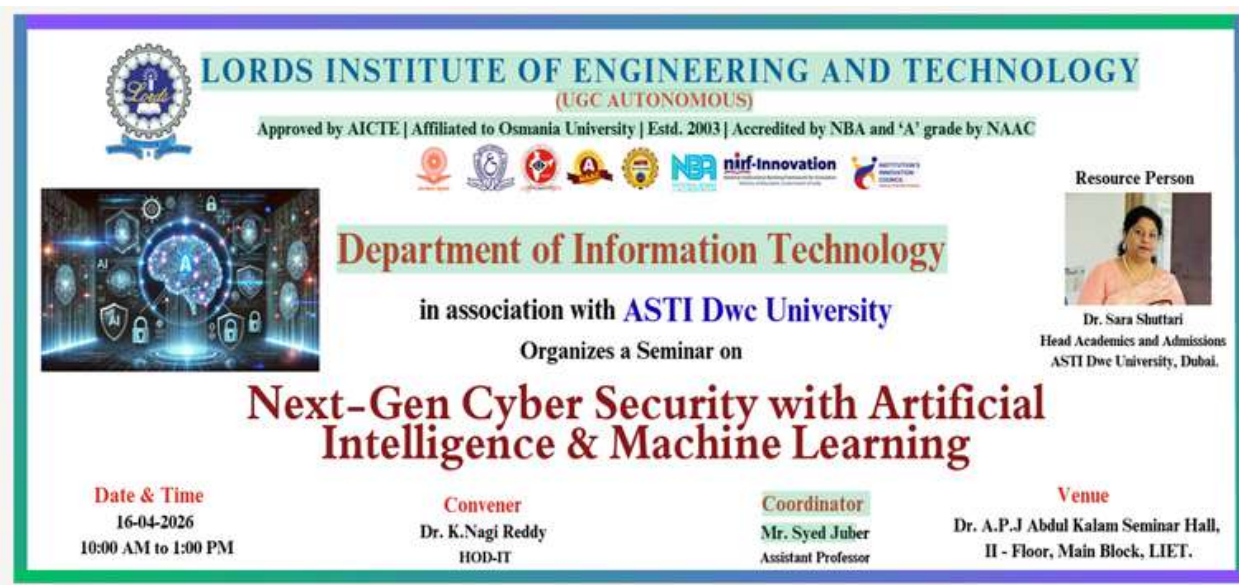
Title of the event: Next-Gen Cyber Security with Artificial Intelligence & Machine Learning

Description: The Department of Information Technology organized a seminar on “Next-Gen Cyber Security with Artificial Intelligence & Machine Learning” in association with ASTI DWC University, Dubai. The session provided participants with insights into AI-driven cybersecurity, emerging cyber threats, machine learning applications, and industry best practices, enhancing their technical knowledge and career readiness

Organized by: Department of IT

Date: 16/04/2026

No. of participants attended: 129



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Department of Information Technology
in association with **ASTI Dwc University**
Organizes a Seminar on

Next-Gen Cyber Security with Artificial Intelligence & Machine Learning

Date & Time
16-04-2026
10:00 AM to 1:00 PM

Convener
Dr. K.Nagi Reddy
HOD-IT

Coordinator
Mr. Syed Juber
Assistant Professor

Venue
Dr. A.P.J Abdul Kalam Seminar Hall,
II - Floor, Main Block, LIET.

Resource Person

Dr. Sara Shuttari
Head Academics and Admissions
ASTI Dwc University, Dubai.



8. PLACEMENTS

S No	Name of the Company	Date of Placement Drive	No. of Students Placed	Package (In Lakhs)
1	TCS	22/04/26	1	7.09 LPA
2	Accenture	30/04/26	3	5.05 LPA
3	Grey Matters	20/05/26	2	4.5 LPA
4	Q Spiders	18/12/26	15	3.5 LPA
5	Dhee Coding	12/03/26	1	3 LPA
6	Stevenson Staffing LLC	16/02/26	18	2.4LPA
7	Zenus Group	21/01/26	2	6 LPA
8	Pin Click	28/01/26	2	6 LPA
9	Ekin Care	20/04/26	1	2.8 LPA
10	Truerize	27/02/26	11	4.5 LPA
11	The Coding Company	28/04/26	8	6.2 LPA



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tcs TATA
CONSULTANCY
SERVICES

Congratulations

Shaik Anwar
IT
7.09 LPA

Hearty congratulations to
Mr. Shaik Anwar of the IT Department,
AY 2026 on being selected via campus
placement in **TCS** at a
package of **7.09 LPA**.







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accenture

Congratulations

Syed Ajmal Hussain
IT
5.05 LPA

Hearty congratulations to
Mr. Syed Ajmal Hussain of the IT
Department, AY 2026 on being
selected via campus placement in
Accenture at a
package of **5.05 LPA**.






....And more to come!

9.ALUMNI

S No	Name of the Alumni	batch	Organization	Designation
1	Kashif Hassan	2018	Fivetran	Success Engineer III
2	Shaik Zia Ahmed	2022	Bosch Global Software Technologies	Software Engineer
3	Mohammed Saifuddin	2022	Ltimindtree	Associate Engineer
4	Mohd Sameeuddin	2023	Archirodon	IT Engineer
5	Sayed Sultan Mohiuddin Husain	2023	Purview services	Software Developer
6	Mohammed Saqeeb	2024	Qspiders	Java Fullstack Developer trainee.
7	Abdul Rahman	2024	Amazon	SDS Associate
8	Mohammed imran	2024	Jspiders	Java Fullstack trainee
9	Mohd Zaid	2024	Amazon	SDS Associate
10	Abdul Imran Khan	2024	Shathabadhi township pvt ltd	Data Analyst
11	Mohammed Uzaafar Arfath	2025	Cognizant	Programme Analyst
12	Mohammed Ibrahim Ali	2025	Cognizant	Programme Analyst

S No	Name of the Alumni	Batch	Organization	Designation
13	Mohammed Masooduddin Siddiqui	2025	Masterworks	Full Stack Developer
14	Abdullah Mohammed Shareef	2025	Synchrony	Cyber Security Analyst
15	Mohammed Abdul Bari	2025	Tech Mahindra	Associate Software Engineer
16	Shahid Pasha Shaik	2025	Tech Mahindra	Associate Software Engineer
17	Sadia Habeeb Unnisa	2025	Tech Mahindra	Associate Software Engineer
18	Mohammed Bakthiyar Ahmed	2025	Tech Mahindra	Associate Software Engineer
19	Sayed Hatim Hussain	2026	Insight Sales	Insight Sales Engineer
20	Abdul Gafoor Sabeel Uddin	2026	Insight Sales	Insight Sales Engineer
21	Farwa Banu	2026	Insight Sales	Insight Sales Engineer
22	Yasmeen Fatima	2026	Insight Sales	Insight Sales Engineer

9.1 Report on Alumini Meet

1. Introduction

An Alumni Meet was organized by the Department of Information technology, with the objective of strengthening the relationship between the institution and its alumni. The event provided a platform for alumni, faculty members, and students to interact, share experiences, and discuss opportunities for academic and professional development.

2. Objectives of the Alumni Meet

The major objectives of the Alumni Meet were:

- To strengthen the relationship between alumni and the institution.
- To provide students with career guidance and mentoring from experienced alumni.
- To facilitate interaction and knowledge sharing between alumni, faculty, and students.
- To discuss higher education, internships, placements, and industry opportunities.
- To encourage alumni participation in the academic and professional development of students.

3. Programme Proceedings

The Alumni Meet commenced with a warm welcome to the Principal, HOD, faculty members, distinguished alumni, and students. The welcome address highlighted the importance of alumni engagement and the valuable role played by alumni in the growth and development of the institution.

An interaction session was conducted in which alumni shared their professional experiences, career journeys, achievements, and valuable suggestions with the students. They provided guidance on career opportunities, higher education, industry requirements, emerging technologies, internships, and placements.

4. Alumni–Student Knowledge Sharing

The alumni interacted with students and shared practical knowledge about the current industry scenario. They emphasized the importance of developing technical skills, communication skills, problem-solving abilities, certifications, projects, and continuous learning. The session motivated students to explore new career opportunities and prepare themselves according to changing industry requirements.

5. Felicitation

As a token of appreciation and recognition, distinguished alumni and special guests were felicitated by the Principal/HOD. Mementos were presented to acknowledge their valuable contribution and continued association with the institution.

6. Student–Alumni Interaction

An interactive session was organized between students and alumni. Students actively participated in the discussion and clarified their doubts regarding career planning, higher studies, placements, internships, and professional development. The session also provided an opportunity for alumni to reconnect with their faculty members and share their memories of the institution.

7. Future Collaboration

The alumni expressed their willingness to continue their association with the institution through:

- Guest lectures and technical sessions.
- Career guidance and mentoring.
- Internship and placement opportunities.
- Support for student projects.
- Industry interaction and networking.
- Guidance for higher education and entrepreneurship.

8. Outcome of the Alumni Meet

The Alumni Meet successfully strengthened the bond between the institution and its alumni. The interaction provided students with valuable career guidance, industry insights, and professional motivation. It also created opportunities for future collaboration in the areas of mentoring, internships, placements, projects, guest lectures, and knowledge sharing.

9. Conclusion

The Alumni Meet was a meaningful and enriching event that brought together alumni, faculty, and students on a common platform. The valuable experiences and suggestions shared by the alumni motivated students to focus on their career development and professional growth. The event concluded with a Vote of Thanks, expressing sincere gratitude to the management, Principal, HOD, faculty members, alumni, students, and organizing team for their valuable support and participation. Overall, the Alumni Meet was successfully conducted and contributed significantly towards strengthening the institution–alumni relationship and promoting student development.



Thank You!

**Appreciate your time,
see you in the next edition**