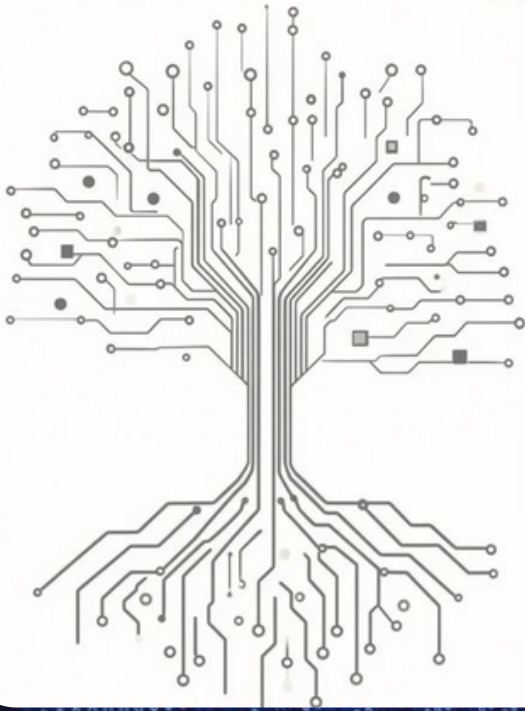


LUMORA

The Official Newsletter

Department of Computer Science and Technology



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DEPARTMENT

Built On Foundation

VISION

To be a center of excellence in Computer Science and Technology education, fostering innovation, research, and ethical leadership to develop globally competent professionals who drive sustainable and inclusive growth

MISSION

To deliver quality, inclusive, and innovation-driven education in Computer Science and Technology that fosters ethical, socially responsible, and globally competent professionals contributing to sustainable development.

PROGRAM EDUCATIONAL OBJECTIVES

- 1.To make students employable commensurate to their level of education and acquired skills.
- 2.To prepare students to face campus interview by arranging training in aptitude test, group discussions, preparing for Technical and HR interviews through professional trainers.
- 3.To promote career counselling by organizing guidance lectures by senior corporate personnel.
- 4.Maintaining regular interaction with the industry through Seminars , Guest Lectures, Conferences and Corporate Meets etc.

FROM OUR HOD

Leading our way



Dear Faculty, Staff and Students, wishing you all continued success and fulfillment in your endeavors. I hope this message finds you all in good health and high spirits. As we embark on a new phase of academic endeavor, I am filled with pride and excitement to share some reflections and aspirations with you.

In the ever-evolving landscape of technology, our role as educators and learners becomes increasingly crucial. The CST Department at MAIT stands at the forefront of this dynamic journey, where innovation is not just a buzzword but a way of life.

Our commitment to excellence is deeply rooted in our efforts to foster a culture of creativity and exploration. As the Head of the CST Department, I am privileged to witness the ingenuity and passion that our faculty and students bring to the table each day.

I would like to extend my heartfelt gratitude to each and every one of you for your unwavering dedication and support. Together, we will continue to shape the future of technology and inspire generations to come.

Warm regards
Dr. Pooja Gupta
Head of CST Department

OUR ESTEEMED FACULTY



Dr. Himanshu Khanna
Associate Professor



Dr. Navneet Yadav
Associate Professor



Mr. Priyank Kumar Saxena
Assistant Professor



Ms. Sakshi Goel
Assistant Professor



Dr. Garima
Assistant Professor



Ms. Prachi Dahiya
Assistant Professor



Ms. Shivani Gogia
Assistant Professor



Dr. Madhukar Chhimwal
Assistant Professor

TECHXTRACT

Our Official Society

TechXtract is the official technical society of the Computer Science and Technology (CST) Department at MAIT. It serves as a hub for tech enthusiasts and innovators, fostering practical learning and exploration of emerging technologies. With a mission to bridge academia and industry through peer learning and innovation, TechXtract has organized numerous hackathons, workshops, and tech events—empowering students to collaborate, compete, and create impactful solutions beyond the classroom.



TechXtract, the official Technical Society of the CST Department, began its 2026 journey with an engaging Orientation and Speaker Session. The event featured experienced hackathon champions who shared practical insights on applying to and winning hackathons. They also conducted a live AI demo, building an MVP on the spot and highlighting that along with technical skills, strategy, creativity, and smart thinking play a key role in success. The session set an inspiring tone for the year, motivating students to innovate and collaborate.

WORKSHOPS

Turn Ideas Into Reality

Agentic AI and AntiGravity



A one-day boot camp on “Agentic AI and Getting Started with Antigravity” was successfully conducted on 26th February 2026 by the Departments of Computer Science and Engineering (CSE) and Computer Science & Technology (CST), MAIT, in collaboration with Hack2Skill and GDG MAIT. The event aimed to introduce students to the fundamentals of AI agents and provide hands-on exposure to the Antigravity platform. The inauguration was held in the presence of esteemed dignitaries, including Prof. Dr. Vikram Bali, Director, MAIT; Prof. Dr. Satvir Deswal, Dean, MAIT; and Prof. Dr. Sachin Gupta, Dean (R&I), MAIT. Organized under the guidance of Prof. Dr. Nimi Goyal and Dr. Pooja Gupta, the boot camp featured insightful sessions by resource person Mr. Arun Aggarwal on emerging AI trends and real-world AI applications. More than 250 students actively participated in the event, gaining valuable practical knowledge and exposure to modern AI technologies and intelligent agent systems. add date here

Agentic AI by Paras Varshney



The CST Department, in collaboration with CSI-Innowave, successfully organized an insightful and inspiring session on Agentic AI on 17th February 2026, conducted by Paras Varshney. The session proved to be an excellent learning opportunity for students and technology enthusiasts who were eager to explore the rapidly evolving world of Artificial Intelligence.

During the session, Paras Varshney shared valuable insights into the concept of Agentic AI, its real-world applications, and its growing impact across various industries. Participants gained a deeper understanding of how intelligent AI agents are transforming automation, decision-making, and problem-solving processes in today's digital era. The discussion also highlighted emerging trends, future opportunities, and the importance of adapting to advancements in AI technologies. The interactive nature of the session kept the audience highly engaged and motivated. Overall, the event was an enriching experience that broadened participants' perspectives and inspired them to explore the limitless possibilities of AI and innovation.



CAREER INSIGHTS

Guidance from real journeys



The event “Luminar Insight 2.0 – Career Guidance in Government Sector” was successfully conducted on 23rd February 2026 by TechXtract, Department of Computer Science & Technology, in collaboration with Vision IAS by Pratispardha. The session aimed to guide students about government-sector career opportunities and competitive examinations.

The session was conducted by the expert team from Vision IAS by Pratispardha, who shared insights on government examinations, aptitude preparation, career planning, and effective study strategies. A total of 75 students actively participated.

Students enthusiastically took part in an aptitude test, quiz, and essay writing competition, gaining practical exposure to competitive examination patterns while enhancing their analytical, problem-solving, and written communication skills. The activities also encouraged confidence, critical thinking, and strategic preparation among participants. Winners were felicitated with goodies and certificates, making the event an engaging and rewarding learning experience.



INDUSTRIAL EXPOSURE

Learning beyond classrooms



On 8th April 2026, a group of 24 students from the Department of Computer Science and Technology, accompanied by Dr. Pooja Gupta, Head of the Department, and Ms. Shivani Gogia, Assistant Professor, visited Doordarshan Bhawan, New Delhi, for an educational tour aimed at enhancing their practical understanding of media and communication systems. During the visit, students were introduced to various aspects of television production, including studio operations, camera systems, lighting techniques, audio management, and live broadcasting processes. They also explored production control rooms and gained insights into the technical procedures involved in recording, editing, and transmitting television content to audiences nationwide. Officials and technical experts explained broadcasting workflows and demonstrated how different departments collaborate efficiently to deliver high-quality programs. The students gained valuable exposure to modern broadcasting equipment and media technologies, helping bridge the gap between theoretical concepts and practical applications. Overall, the visit proved to be highly informative, interactive, and enriching, significantly enhancing students' understanding of television production, broadcasting systems, and communication technologies.



HackXtract Hackathon



HackXtract 2026, held on 24th March 2026, was a remarkable celebration of innovation, collaboration, and technical excellence. With over 200 enthusiastic participants, the hackathon created an inspiring environment where students transformed creative ideas into impactful solutions through teamwork, dedication, and problem-solving skills. The event featured intense competition, exciting project development, and a vibrant display of talent throughout the day. Esteemed judges Ms. Anushka Agrani (Data Engineer at ZS Associates), Mr. Shubham Saxena (Global IT Platform Engineering Manager at BCG), and Mr. Jagrit Dudeja (Data Analyst at Polestar Solutions & Services) evaluated the projects and guided participants with their expertise. Team Rogue secured first place with a cash prize of ₹5100, followed by Hydra Heals and Bit Rebels. Team Rocket won the Social Media Award. The event's success was made possible through the dedicated efforts of Team TechXtract, faculty members, judges, and all participants who contributed to this memorable experience.

Innovative Project Competition



We are delighted to share the successful organization of the Innovative Project Competition conducted by the CST Department, MAIT. The event was organized on 16th February 2026 under the inspiring guidance of Dr. Pooja Gupta, HOD, CST Department. The competition witnessed enthusiastic participation from 12 student teams who showcased their innovative ideas, technical expertise, and creative problem-solving abilities. The projects reflected the strong academic foundation and innovative spirit nurtured within the department. The Best Project was recognized and awarded a cash prize in appreciation of its outstanding quality and impact.

The event was seamlessly coordinated by Dr. Madhukar Chhimwal, Ms. Neha Agarwal, Ms. Narinder Kaur, Mr. Navneet Yadav, Mr. Priyank Saxena and Dr. Prachi Dahiya, whose meticulous planning and dedicated efforts ensured its grand success. All faculty members of the department contributed as judges, offering valuable insights and encouragement to the participants.

Special appreciation is extended to our dedicated student volunteers — Ms. Anshika Goyal, Mr. Ayush Kumar, and Mr. Hitesh Tyagi — whose hard work, coordination, and commitment played a crucial role in making this event a great success.

FAREWELL'26

Hall of Memories



The Department of Computer Science and Technology bid a heartfelt farewell to the graduating Batch of 2026 through its farewell celebration, "Hall of Memories," held on 6th May, 2026. The event was a celebration of the four-year journey of the students, recognizing their accomplishments, cherished memories, and the bonds they built within the department.

The celebration featured a vibrant lineup of cultural performances by students, creating an atmosphere of joy and nostalgia. A highlight of the evening was the presentation of special honorary titles. Kartik Sharma was awarded the title of Mr. CST, while Gauri Madan was honoured with the title of Ms. CST. Riya Arora was recognised as Ms. All Rounder and Dev Aggarwal was awarded the title of Mr. Talented. Several other honorary titles, including Mr. Front Bencher, Mr. Charismatic, Mr. Tech Freak, and Mr. Heartthrob, were also presented appreciating the distinctive personalities and contributions of the students. Fun-filled games and engaging activities further added to the spirit of celebration. As the evening concluded, the Department extended its best wishes to the graduating students, expressing confidence in their ability to achieve success and make meaningful contributions in their future endeavours. Hall of Memories was a fitting tribute to a remarkable batch and a memorable farewell to their time at CST.



PLACEMENTS'26

From classroom to career

S NO.	STUDENT NAME	ENROLLMENT NUMBER	MAX CTC (COMPANY)	MAX CTC(LPA)
1	Aashish Sehrawat	3714812722	Xceedance	14.2
2	Abhi Gupta	2414812722	Konrad Group India	14.2
3	Adisht Jaglan	35614812722	Infosys	14.2
4	Tanu Sharma	4414812722	ZS Associate	14.2
5	Riya Sumit Kumar	35114812722	Jaro Education	13.96
6	Aditya Srivastava	3814812722	Xceedance	11
7	Prateek Agarwal	4714812722	Infosys	11
8	Vasu Mukesh	3514812722	Infosys	11
9	Vibhor Gupta	35414812722	Insurance Dekho	10.5
10	Ashmit Kumar Singh	4014812722	Insurance Dekho	10
11	Vibhor Gupta	35414812722	Insurance Dekho	10.5
12	Dev Aggarwal	1214812722	Cvent	10

S NO.	STUDENT NAME	ENROLLMENT NUMBER	MAX CTC (COMPANY)	MAX CTC(LPA)
13	Dhruv Bali	20714812722	Insurance Dekho	9.5
14	Divyanshi Joshi	20314812722	ZS Associates	9.5
15	Diya Vijay	5114812722	ZS Asscoiates	9.3
16	Gagandeep Singh	3114812722	Infosys	9
17	Gauri	414812722	EXL	8.3
18	Hardic Devkinandan	1714812722	Xceedance	8
19	Tushar Gupta	35514812722	LearnFlu	8
20	Harsh Singh	3414812722	Infosys	7
21	Harshit Garg	4214812722	Infosys	7
22	Ishan Mishra	20514812722	Xceedance	7
23	Kanika Kumari	114822723	Intrainz Innovation Pvt. Ltd	7
24	Kartik Aggarwal	3014812722	Infosys	7
25	Kartik Bisht	35314812722	Wayspire	7
26	Kartik Sharma	1414812722	SuperAGI	7

S NO.	STUDENT NAME	ENROLLMENT NUMBER	MAX CTC (COMPANY)	MAX CTC(LPA)
27	Kartikey Goel	1114812722	Konrad Group India	7
28	Shad Ahmad Siddiqui	514822723	Unlox Academy	7
29	Vansh Maheshwari	2914812722	Infosys	7
30	Kshitij R.A Yadav	1514812722	Internselite	6
31	Ravi Singhal	20114812722	Ethara AI	6
32	Lakshay Bansal	2314812722	Veersa Technologies	6
33	Lakshay Kanojia	2714812722	Infosys	6
34	Raghunandan Kataria	75114812722	Learnflu	6
35	Ronit Verma	5014812722	Internselite	6
36	Lehak Dutta	20414812722	EXL	3.6
37	Mohit Taneja	314812722	Infosys	3.6
38	Pranay Arora	914812722	Cvent	3.6
39	Pranjal Keshari	3314812722	Josh Technology	3.6
40	Prasuk Jain	4114812722	Infosys	3.6

STUDENT ACHIEVEMENTS

Making Us Proud

ENROLLMENT NUMBER	STUDENT NAME	EVENT NAME	TYPE OF EVENT	DATE OF EVENT	PRIZE/ POSITION
20114812723,	Anurag Bharti	36 hour code sphere hackathon	Technical	18/03/2026- 20/03/2026	2nd Position, ₹12000
35114812723	Payal Ahuja	36 hour code sphere hackathon	Technical	18/03/2026- 20/03/2026	2nd Position, ₹12000
9614812723	Archi Mangla	Synapse 2026	Non technical	14/02/26	3rd Position
414812723	Aditya Rawat	DSA Contest by GDG Group	Technical	Feb 16, 2026	1st Position
9614812723	Utsav Anand	VIKRANT 26	Technical	01/02/26	2nd Position
20114812723,	Anurag Bharti	36 hour code sphere hackathon	Technical	18/03/2026- 20/03/2026	Second Position, ₹12000
35114812723	Payal Ahuja	36 hour code sphere hackathon	Technical	18/03/2026- 20/03/2026	Second Position, ₹12000
9614812723	Archi Mangla	Synapse 2026	Non technical	14/02/26	3rd Position

ENROLLMENT NUMBER	STUDENT NAME	EVENT NAME	TYPE OF EVENT	DATE OF EVENT	PRIZE/ POSITION
414812723	Aditya Rawat	DSA Contest by GDG Group	Technical	16/02/26	1st Position
9614812723	Utsav Anand	VIKRANT 26	Technical	01/02/26	2nd Position
02614811124	Sachin Gautam	36 hour code sphere hackathon	Technical	18/03/2026- 20/03/2026	2nd Position, ₹12000
90114812725	Ayush	36 hour code sphere hackathon	Technical	18/03/2026- 20/03/2026	2nd Position, ₹12000
90614812725	Kushneet	36 hour code sphere hackathon	Technical	18/03/2026- 20/03/2026	2nd Position, ₹12000
1814812724	Krish Khurana	synt.exe hackathon	Technical	23/03/2026- 24/03/2026	1st Position
1114812723	Amitoj Singh	Abhiwyakti Exhibition	Non- Technical	11/02/2026	1st Position
12714812723	Varun Gautam	Quater Guard Competition (NCC)	Non- Technical	17/03/2026	1st Position
20214812723	Krittika Arora,	WIEgnite Hackathon	Technical	20/02/26	2nd Position
04014812723	Anagh Miglani	DSA Contest by GDG Group	Technical	16/02/26	1st Position

ENROLLMENT NUMBER	STUDENT NAME	EVENT NAME	TYPE OF EVENT	DATE OF EVENT	PRIZE/ POSITION
10614812723	Rupesh Singh Karki	Debate Competition (BOL YUVA BOL)	Non- Technical	15/03/2026	1st Position
514812723	Shubham Saraswat	Crave Code	Technical	07/04/26	1st Position
2514804924	Somya Arora	SIH'25	Technical	08/12/26	1st Position
4914812724	Raama	Design for everyone hackathon	Technical	10/03/26- 11/03/26	1st position
2814812724	Saksham Gupta	IPL Auction	Non- Technical	24/03/26	1st position
9114812723	Harsh Gupta	Korea - India Campus Hackathon	Technical	11/05/26	3rd position, (₹10000)
3914812724	Tarush Singla	IPL auction	Non- Technical	24/03/26	1st position



MEET THE TEAM

Newsletter Team



Dr. Pooja Gupta
HOD



Ms. Sakshi Goel
Assistant Professor



Ms. Shivani Gogia
Assistant Professor



Niyati Chaugh
Team Lead



Rishabh Tripathi
Team Lead



Jiya Kumari
Design Team



Mahi Singhal
Design Team