SESSION 2023-24

Mock Interview	Total: 09

S.No.	Topic	Date	Duration	Department	Resource Person/Organization	Number of Participants	Mode (online/offlin e)	Event Summary	Attach proof(URL Link)
1	CSI-Innowave Recruitments	7 Feb 2024	1 day	AI & DS	Dr. Vinay Kumar Saini	120	I Offline	Interviews for Recruiment Drive and 43 Students were selected	https://www.linkedin.com/posts/csi- innowave_csiinnowave- futureleaders-successstories-activity- 7162038446067212288- 1RxH?utm_source=share&utm_medi um=member_android
2	Preparation of students who want to pursue their career in Refrigeration and Air- conditioning field	26 February 2024	2 hours	ME & MAE	Dr. Vaibhav Jain and Dr. Deshdeep Gambhir	10	Offline	Mock Interviews were taken for the students in Room No. 205 at MAIT.	https://me.mait.ac.in/index.php/info rmation/for-students/740-mock- group-discussion-gd-for-3rd-year- students
3	Revisiting the Roots: Class of 2013	22 Sep 2023	1 day	ME & MAE	SAE Collegate Club	50	Offline	A heartwarming reunion took place as the passout students(Mr. Yogesh Dua and Mr. Uday Mehra) of the year 2013 from MAE, Maharaja Agrasen Institute Of Technology returned to their alma mater. They interacted with current student and guided with their experience gained in the field for their future venture.	
4	Placement Assessment Interaction	Mar 1,2023 Mon: Section A Mar 2, 2023 Tues: Section B Mar 3, 2023 Wed: Section C Mar 6, 2023 Thurs: Section D Mar 9, 2023 Fri: Section E Mar 10, 2023 Mon: Section F	8-10 min	мва	Head of the Department- Dr. Amit Gupta Training Placement Officer- Dr. Nisha Aggarwal	180	Offline	This session with Students was organised to	https://drive.google.com/drive/u/1/fo
5	Resume Assessment (Round 2)	April 3, 2023 Group 1 April 10, 2023 Group 2 April 17, 2023 Group 3	8-10 min	МВА	Dr. Nisha Aggarwal	60 per Group	Offline	This session is organised to evaluate studen	https://drive.google.com/drive/u/1/fo
6	Stress interview	08-09-2023	1h 30m	CSE, MAE, IT, ITE, ECE, EEE	INANII	28	Offline		



7	Business Analyst	16/10/2023	1h 30m	CSE, MAE, IT, ITE, ECE, EEE	MAIT	25	Offline		
8	Personal Interview	07-11-2023	1hr 30m	CSE, MAE, IT, ITE, ECE, EEE	MAIT	41	Offline		
9	Tata Power Recruitment Drive	10.11.2023	6 Hours	1	HOD (EEE) and Senior Faculty Members.	19	Offline	· ·	https://www.facebook.com/share/p/ MSUafqZ4wQTiGj91/

Role Play	Total: 01
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S.N	o. Topic	Date	Duration	Department	Resource Person/Organization	Number of Participants	Mode (online/offlin e)	Event Summary	Attach proof(URL Link)
1	Mock Stock Competition	29/11/2023	1 Day	МВА	Mr. Sanjeev Das, BSE Institute Limited	32	Offline	The event started at 11 am with welcome of our guests with a sapling. It was followed by the briefing to all the volunteers about their roles and duties during the competition as well as the briefing to participating teams regarding the rules for the competition by Mr. Sanjeev Das. The event was informative and insightful as it helped students gain real world experience, of how the actual market works, in a risk-free environment. It helped students to make their own decisions as well as working in teams.	

Mock GDs Total: 09

S.No.	Topic	Date	Duration	Department	Resource Person/Organization	Number of Participants	Mode (online/offlin e)	Event Summary	Attach proof(URL Link)
1	Preparation of students who want to pursue their career in Refrigeration and Air- conditioning field	26 February 2024	2 hours	ME & MAE	Dr. Sidharth and Deshdeep Gambhir	36	Offline	Mock GD on different topics were taken for the students in Room No. 205 at MAIT.	https://me.mait.ac.in/index.php/info rmation/for-students/740-mock- group-discussion-gd-for-3rd-year- students
2	Future of Automotive sector in India	21 March 2024	3 hours	ME & MAE	Mr. Jose Francis, AECC	43	Offline	The GD was conducted with the primary objective of preparing students for upcoming placements, higher studies, and other career-related opportunities.	https://me.mait.ac.in/pdf/List%20of %20seminar,%20FDPs,%20Workshop /Mock%20GD%20report.pdf
3	a) Is globalization a boon or threat? b) Is GST a 'one nation','one tax' reform? c) Should the rich and wealthy in India be atxed more?	Section A 13,16,20,23,27 March 2023 Group 1 10,13,17,24,27 April 2023 Group 2 1,4,11 May 2023 Group 3	15 mins per Group	МВА	Dr. Ritu Gupta Dr. Neeru Gupta Ms. Anjli Gupta	20 students per group	Offline	GD help assess candidates' communication skills, teamwork, leadership potential, problem-solving ability, and capacity to think critically under pressure. GDs also foster collaboration and allow evaluators to gauge how well candidates articulate their thoughts, handle differing opinions, and work in group dynamics.	https://drive.google.com/drive/u/1/f olders/1fbV-C6RA- kCyO4eLTzjAU5si740qxgnU
4	a) Delhi needs to revise air and vehicular pollution laws. b) Social Media is killing creativity. c) Chinese goods are a threat to Indian businessmen and economy.	Section B 13,17,27 March 2023 Group 1 3,7,10,17,24 April 2023 Group 2 1,8,12 May 2023 Group 3	15 mins per Group	МВА	Dr. Anju Bharti Dr. Nitin Walia Dr. Ratika Sikand	20 students per group	Offline	GD help assess candidates' communication skills, teamwork, leadership potential, problem-solving ability, and capacity to think critically under pressure. GDs also foster collaboration and allow evaluators to gauge how well candidates articulate their thoughts, handle differing opinions, and work in group dynamics.	https://drive.google.com/drive/u/1/f olders/1fbV-C6RA- kCyO4eLTzjAU5si740qxgnU
5	a) Privatizing the Indian agriculture sector will meet marketing and distribution gaps. b) UN plays an important role in global peacekeeping. C) Superintelligence and Artificial Intelligence: IS it boon or bane?	Section C 13,14,20,21,27,28 March 2023 Group 1 3,10,11,17,18,24,25 April 2023 Group 2 1,2,8 May 2023 Group 3	15 mins per Group	МВА	Dr. Anoop Kumar Gupta Dr. Sanjeev Kumar Prof. M.K. Bhat	20 students per group	Offline	GD help assess candidates' communication skills, teamwork, leadership potential, problem-solving ability, and capacity to think critically under pressure. GDs also foster collaboration and allow evaluators to gauge how well candidates articulate their thoughts, handle differing opinions, and work in group dynamics.	https://drive.google.com/drive/u/1/f olders/1fbV-C6RA- kCyO4eLTzjAU5si740qxgnU

6	Indian Education Systems: Have and Have Nots	23/10/2023	20m)	ITE, ECE, EEE		60 (15*4)	offline		
7	Hardwork vs Talent: the REAL winner	11-10-2023	1h 20m (4 groups of 20m)	CSE, MAE, IT, ITE, ECE, EEE	MAIT	65 (16*4)	offline		
8	The Ideology of Ban and how effective it is in total eradication of the problem	28/11/2023	1h 20m (4 groups of 20m)	CSE, MAE, IT, ITE, ECE, EEE	MAIT	60 (15*4)	offline		
9	Education Systems Reforms	February 20, 2024	6 Hours	EEE	CareerCrafters	20	Offline	CareerCrafters held an event Group Discussion Skill session on February 20, 2024, fostering an environment of insightful dialogue and collaborative learning and invaluable insights on mastering Group Discussions for pre final and final year students facing interviews. Ms Monika Bhardwaj and Ms Ayushi Aggarwal coordinated the event along with the support of Head of Department, EEE, Dr Monika Gupta.	https://www.facebook.com/share/p/ 4HAZSiUiUt3NFVsS/

Workshop Total: 48

S.N	p. Topic	Date	Duration	Department	Resource Person/Organization	Number of Participants	Mode (online/offlin e)	Event Summary	Attach proof(URL Link)
1	Orientation- B.Tech-2nd year. Batch- 2022-2026 (AI & ML Dept)	28-08-2023	2 HRS	AIML	Dr. Tripti Lamba & Dr. Neelam Sharma	45	OFFLINE	the department's goals, the second-year syllabus, and essential rules and	https://drive.google.com/file/d/1- FkMH0dXxvohuKWYX8heNWHIKxp9 rXrD/view?usp=sharing

2	How to prepare for the placement " and "How to remove quantophobia"	19-09-2023	2 HRS	AIML	Mr. Anil Singh Badhoria & Dr. Tripti Lamba	35	OFFLINE		https://drive.google.com/file/d/1jdKi KhgvTSV8cFvV- cz3 JuAXx153Be /view?usp=sharing
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3	Resume Building	06-10-2023	IHR	AIML	Dr. Malvika Srivastava	40	ONLINE	The objective of the session was to help second-year students understand how to craft an effective and well-structured resume to improve their chances of success during placement opportunities. On October 6, 2022, the AI & ML Department at MAIT organized a session on "Resume Building" for second-year students. Conducted by Dr. Malvika Srivastava, an expert from Delhi University, the session provided valuable guidance on creating a resume that effectively showcases skills, accomplishments, and relevant experience. Key topics included the structure of a resume, such as headers, objectives, education, work experience, references, and professional certifications. Dr. Srivastava also shared interview tips, and the session was interactive, informative, and appreciated by the students.	https://drive.google.com/file/d/1X4C Q6VzollyyDVNHJRdrO Km 2U9cLyY/ view?usp=sharing
4	Hacknoavte	25-04-2024	24 hrs	AIML&EDC	Mr. Ayun Rai, Dr. Jyoti Kaushik	25	OFFLINE	Hacknovate attracted talented participants who formed teams to develop innovative solutions. The event culminated in a thrilling presentation session where teams pitched their ideas to a panel of esteemed judges. The judges evaluated the projects based on their creativity, feasibility, presentation skills, and potential impact. Hacknovate was a successful event that showcased the entrepreneurial spirit and technical skills of the participants. The winning teams were recognized for their outstanding contributions and received valuable prize	

5	Software Architechture and Design	30/11/2024	1 day	CST	Dr. Mridula Sharma, Dr.Arvinder Kaur	130	Offline	An international seminar for	https://drive.google.com/file/d/1lpF oK963rfZqJ6qbgRDFkYE8WCwf5OD5/ view?usp=sharing
6	Cyber Security and Ethical Hacking	03-05-2024	1 day	CST	Mr. Gurmeet Singh	130+	Offline	one-day workshop titled "Cyber Security and Ethical Hacking", More than 130 students actively participated and benefited from the expertise of Mr. Surmeet Singh, a Certified Ethical Hacker and the Founder of Sohang Education & Sohang Cyber Security Services, and Mr. Ajay Prakash, the Chief Technology Officer at Sohang Education. During the workshop, expert speakers demonstrated vulnerabilities in NFC implementation that could potentially lead to the hacking of banking cards. Additionally, students gained insights into various techniques, including call hacking, and much more.	https://drive.google.com/file/d/1461 RNvkCQMeU8lfKAwdxmdH E3maaZ8 J/view?usp=sharing
7	Career Development Seminar in collaboration with AccuJobs and Red Bull	03-12-2024	1 day	CST	Mr. Yashwardhan Burad	105	Offline	Yashwardhan Burad, a distinguished alumni from IIT Delhi, shared insights and knowledge to inspire your career growth.	https://drive.google.com/file/d/1nao_feDE7TX615jllbt35M0hHleCXYQN/view?usp=sharing
8	Secret Ciphers	26/2/2024	1 day	CST	Collaboration with Coding Ninjas	90 +	Offline	A sparking insightful discussion on industry trends and fostering peer learning.	https://www.linkedin.com/feed/upd ate/urn:li:activity:716934005822162 9440/
9	DSA Insight	29/11/2023	1 day	CST	Anupam Kasturia	90 +	Offline	The event emphasizes the importance of data structures and algorithms. It fostered collaboration, featured insightful discussions on industry trends, and encouraged peer learning.	https://www.linkedin.com/feed/upd ate/urn:li:activity:713813675498053 6320

10	Training Workshop at IIT Delhi	23 and 25 August 2023	2 days	ECE	IIT Delhi	20	offline	Students of final year (7th semester) ECE participated in training workshops at IIT Delhi, aimed at providing a comprehensive knowledge on topics such as 5G PHY layer, IoT, LiFi etc. through lectures and hands-on activities. Mr. Ajay Kumar Gupta, Dr. Rajni, and Ms. Kanika Agarwal, of ECE Department, MAIT, coordinated to facilitate ECE students in order to attend these workshops at IIT Delhi.	d/1zlEpk8zWST3H0_YQ2iowqsLvhRW Yf-
11	IoT & Wireless Sensors	21 and 22 Sept 2023	2 days	ECE	MAIT Delhi and Eigen Technologies	50	offline	Department of Electronics &	https://drive.google.com/file/d/1fY3 Asn3RyG8dJP e8VnJP1QUO0CAWCT X/view?usp=drive_link

12	Training Workshop at IIT Delhi	25, 26 and 27 Sept 2023	3 days	ECE	IIT Delhi	20	offline	Students of final year (7th semester) ECE participated in training workshops at IIT Delhi, aimed at providing a comprehensive knowledge on topics such as 5G PHY layer, IoT, 5G Network Security etc. through lectures and hands-on activities. Mr. Ajay Kumar Gupta, Dr. Rajni, and Ms. Kanika Agarwal, Dr. Divya Goel of ECE Department, MAIT, coordinated to facilitate ECE students in order to attend these workshops at IIT Delhi.	https://docs.google.com/document/ d/1CksgRiK9D7xNxvqWz- kAGV8UBHKsVgVe/edit?usp=drive_li nk&ouid=104016445433144865501& rtpof=true&sd=true
13	Workshop on FPGA Based Systems	20-Nov-23	one day	ECE	Pantech E Learning	73	offline	Department of ECE, in partnership with Pantech E-Learning, organized a one-day workshop on FPGA Based Systems as part of its Technology Breakthrough Webinar/Workshop Series. The convener of the program was Dr. Anamika Jain and coordinated by Ms. Swati Sharma and Ms. Preeti Goyal.	https://docs.google.com/document/d/1DXMOaANfrI7cRZyjjZBnc6KXS8uC2- E4/edit?usp=drive_link&ouid=104016445433144865501&rtpof=true&sd=true
14	Expert Talk on V2X communication	09-Feb-24	one day	ECE	IIT Delhi	30	offline	Department of ECE hosted a special expert talk as part of Prime Minister Research Fellow TAship scheme. Mr. Sachin Sharma, a Ph.D. scholar at IIT Delhi, delivered an engaging talk on the intriguing topic of V2X communication.	https://docs.google.com/document/d/1-006 7g0hUq1elbkVKMNDHcwiJk1jPR/edit?usp=drive_link&ouid=10401644543 3144865501&rtpof=true&sd=true
	One Day Workshop on Entrepreneurship & Innovation as Career Opportunity	Thursday, October 12, 2023,	1 Day	ІТ	Mr. Shivay Lamba, Software Engineer (Cloud) at Meilisearch Ex CTO, Darkhorse, California United States	80	Online	The objective of workshop was to educate the students on entrepreneurship and innovation and to know the required skills for a successful Entrepreneur and Innovative engineer in IT.	https://it.mait.ac.in/index.php/it/events
16	Ond day workshop on career readiness and soft skills	October 17, 2023,	1 Day	IΤ	Mr. Uddish Verma,Product Engineer at Intercom, Dublin, County Dublin, Ireland	40	Online	The webinar provided valuable insights into essential career readiness and soft skills needed for aspiring entrepreneurs and innovative engineers in the IT industry.	https://it.mait.ac.in/index.php/it/events

17	One Day Workshop on "Industry Insights – What recruiters look for in internship candidates"	March 18,2024	1 Day	I IT	Mr Yashasvi Bora, Software Engineer in J.P Morgan	25	Online	The workshop was highly informative and well-received by attendees. It provided valuable insights into how to equip them with the knowledge and tools necessary to impress recruiters	https://it.mait.ac.in/index.php/it/events
18	One Week National Level Faculty Development Program (FDP) on "Scilab Programming for Scientific Applications"	11/03/2024-15/03/2024	5 Day	1 11	Dr. Maitreyee Dutta, Course Coordinator, NITTTR, Chandigarh	55	Online	The speakers were all from NITTTR, Chandigarh with ample experience in scilab programming. There were a total of 15 sessions with 3 sessions daily. The topics included optimized techniques, plotting, ODE solver, polynomials, ANN forecasting and data mining apart from generic programming features of Scilab.	https://it.mait.ac.in/index.php/it/events
19	StartUp Ideas & Technology	15 th Feb'24	1 day	ITE	Mr. Deepanshu Agarwal, an ex- Amazon	135	online	The StartUp Ideas & Technology Workshop focuses on generating innovative business ideas and leveraging technology to solve real-world problems. It covers key topics such as market validation, business models, and scaling strategies. Participants explore emerging technologies like Al, blockchain, and cloud computing to enhance their startups. The workshop emphasizes collaboration, practical exercises, and pitching ideas to potential investors.	https://www.facebook.com/1000146 45524838/posts/pfbid0BTLosTy8ZJqX PkES7cp4hok8odComDibij7P5VruxPX KV2Zkx7yys4QLW6NLRQbzl/?app=fbl
20	Ultimate Flutter	28 th Feb'24	1 day	ITE	Mr. Divyansh Manchanda Intern at Celebrate and Mr. Devank ex- Flutter Web Intern at Nestafar ex-Flutter Developer at TGH Tech	59	online	The Ultimate Flutter Workshop covers essential Flutter concepts, including building responsive UIs, managing state, and integrating with APIs. Participants learn to create high-performance mobile apps for iOS and Android using Dart. The workshop emphasizes hands-on coding with practical examples and real-world projects	https://www.instagram.com/p/C3vQ RTXSOaU/?igsh=YzljYTk1ODg3Zg==

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21	Success Prism Symposium	2nd May'24	1 day	ITE	Ms. Rakhi Sharma , meditation and yoga expert, Mr. Vijendra Singh Chauhan . Mr. Ravi Mathur	119	offline	ndra Singh Chauhan shared insights on view	https://www.linkedin.com/posts/sta rtups-sphere symposium-rotoract- startupsphere-activity- 7196413025363390465-T- aj?utm source=share&utm medium =member android
22	Algorithmia Nexus	24th Nov'23	1 day	ITE	Mr. Rohit Pahwa, Expert from Ducat,New Delhi	100	Offline	ied key concepts like data preprocessing, su	https://www.facebook.com/1000146 45524838/posts/pfbid029DbjdUSiE1 ACGQnUUnJZf6gsKbmi4ovVRkW7sDT L8fmYxyHRCBJLKZiTwutCgocCl/?app= fbl
23	Tech-A-Thon	26th Feb'24 to 2nd Mar'24	6 days	ITE	Mr. Yash Dhaiya, a tech enthusiast,Mr. Manish Gupta and Mr. Manish ,Tech savvy	70	online	The Tech-A-Thon, an online workshop on Game Development and Data Structures & Algorithms (DSA), was conducted by Mr. Yash Dhaiya, a tech enthusiast, alongside tech-savvy instructors Mr. Manish Gupta and Mr. Manish. Participants explored game development fundamentals and gained hands-on experience with key DSA concepts. The workshop emphasized practical coding, algorithm optimization, and game design techniques. It provided valuable insights for aspiring developers looking to strengthen both their programming and game creation skills	https://www.facebook.com/1000146 45524838/posts/pfbid02DXh2FancC5 sGLYXrf8hipDiMkxyTyzQaGnNnoCgLt wecVoz1tHvzxQPkX1ewCGeCl/?app= fbl
24	Amrit Kaal Vimarsh Viksit Bharat@2047:A Development-Dialogue	27th October 2023	1 Day	ME & MAE	Prof. Prem Vrat, Chairman, Board of Governors, IIT Dhanbad and Former Director, IIT Roorkee.	700	Offline	A Development Dialogue on Viksit Bharat@2047: Some thoughts on Nurturing Minds and Mind-sets	https://me.mait.ac.in/pdf/General/A mrit%20kaal%20Report.pdf
25	Aerostars Sim-League: UAV Workshop and Simulation	30th November 2023	1 Day	ME & MAE	Team Aerostar-An UAV Research and Development Society	27	Offline	The one-day workshop centered on the Drone technology and flight simulation	https://me.mait.ac.in/pdf/List%20of %20seminar,%20FDPs,%20Workshop /Sim%20league%20report.pdf
1	Problem Solving Approach Based Psychological Assessment Tool	18/03/2024	1 Day	ME & MAE	DRDO, Govt. of India	20	Offline	A Workshop on "Problem Solving Approach Based Psychological Assessment Tool" was organized by the Deptt. of ME & MAE in collaboration with DRDO, Govt. of India	https://me.mait.ac.in/pdf/List%20of %20seminar,%20FDPs,%20Workshop /DRDO%20workshop.pdf



27	Design, Thinking And Innovation In The Field Of Adhesive Technology	7th February 2024	1 Day	ME & MAE	Mr. Abhishank Jain from Henkal India	32	Offline	Daksn Loctite Expert Training on	https://me.mait.ac.in/pdf/List%20of %20seminar,%20FDPs,%20Workshop /SAE%20Event%20Report.pdf
28	Robotics and Automation: Simulation of Arm Robots	23rd April 2024	1 Day	ME & MAE	Nextup Robotics Private Limited	28	Offline	Nextup Robotics Private Limited provided a comprehensive overview of the latest trends, challenges, and opportunities in the field of robotics and automation.	https://me.mait.ac.in/pdf/List%20of %20seminar,%20FDPs,%20Workshop /Robotics%20and%20Automation%2 0Simulation%20of%20Arm%20Robot s%E2%80%9D.pdf
29	5-day Generative AI Bootcamp with Microsoft Azure Developer Community and ReskillI: "Empowering Developers with Generative AI"	29rd April 2024 – 4th May 2024	5days, each day 2 hours session	CSE	Mr. Anil Sharma (Al applied scientist and manager), Siddharth Chopra (creative Al specialist) and Shirish Jain (Data Scientist)	150 students		It covered the topics Introduction to Generative AI: Fundamentals and Applications, Generative Adversarial Networks (GANs), Variational Autoencoders (VAEs): Concepts, Natural Language Processing (NLP) with Generative Models, Image Generation and Style Transfer Techniques, Creative Applications of Generative AI in Art, Design, and Music Ethical Considerations and Future Trends in Generative AI.	

30	workshop on Blockchain : Tezos Guild Event	22nd April 2024.	2 hours	CSE	Mr. Gurinder Dua (Faculty Expert Associate, Blockchain), Mr. Alekh Johari (Founder of Anemoi Solution) and Mr. Simarpreet Singh (Developer Relation, Tezos India)	60+ students	Offline	The event started with the workshop session headed by Mr. Simarpreet Singh, who interacted with the audience and taught them about Blockchain Technology and how to create a virtual environment for building their first smart contract on Tezos Blockchain. The participants built an EVM contract on Tezos using Etherlink and deployed those under his guidance. Participants who completed it were rewarded with swags. Further, the event proceeded with a panel discussion. In this all the speakers actively interacted with students. At the end of the workshop a quiz was taken, and winners of the quiz were awarded with exciting prizes.	
31	Ballerina Programming Language & Choreo- Internal Developer Platform	23-Feb-24	4 hours	CSE	WSO2 Sri Lanka in association with Microsoft Azure Developer Community and Reskill. Azkar Uddin Khan, Cofounder at Reskill, Nirupama Singh, Head of Technology, Reskill, Ramith Jayasinghe, Director of Engineering, WSO2, Raveen Rathnayake, Senior Software Engineer, WSO2, Chathuranga Siriwardhana, Associate Technical Lead, WSO2, Tharik Kanaka, Technical Lead, WSO2, Waruna Jayaweera, Technical Lead, WSO2 and Kavishka Fernando, Developer Advocate, WSO		Offline	The students were successfully able to deploy the hotel reservation system project using ballerino language on Choreo-Internal Developer Platform. Participants were awarded with prizes for successfully deploying their project.	

32	Two-Week Winter School	29th January 2024 – 9th February 2024	6-8 pm from 29th January 2024 – 9th February 2024	CSE	Renowned speakers, including Prof Manu Malek, EiC of Computer & Electrical Engineering at Elsevier, Prof Giancarlo Fortino from the University of Calabria in Italy, Dr. Ali Kashif Bashir from Manchester Metropolitan University in the UK, Dr. Utku Kose from Suleyman Demirel University in Turkey, Dr. Gautam Srivastava from Brandon University in Canada, Prof Arumugam Nallanathan from Queen Mary University of London in the UK, Dr. Shahid Mumtaz from the Institute of Telecommunication in Portugal, Dr. Sarada Prasad Gochhayat from Old Dominion University in the USA, Prof. Danda B Rawat from Howard University in the	140	Online	Recorded Lectures on IoT and its related area of Renowned speakers were provided to the students	
33	Seminar on "Software Architecture and Design."	30th November 2023	One day		Dr. Mridula Sharma: Faculty, Computing Sciences, Thomson Rivers University, Kamloops, BC, Canada.Dr. Arvinder Kaur: Professor, USICT, GGSIPU, Delhi			Both speakers shared profound insights into the latest advancements, challenges, and opportunities in the realm of software architecture and design. The seminar provided a platform for engaging discussions, knowledge exchange, and networking. The collaboration between MAIT and GGSIPU underscored the importance of fostering partnerships in academia for the holistic development of students and the advancement of knowledge.	

34	Workshop on Blockchain: "Building your first smart contract on Tezos Blockchain"	17th November 2023	2.5 hours	CSE	Mr. Simarpreet Singh (Developer Relations, Tezos india)	50+	Offline	Simarpreet Singh, interacted with audience and taught them about Blockchain Technology and how to create a virtual environment for building their first smart contract on Tezos Blockchain. The participants built 3 contracts and deployed those under the guidance of Mr. Simarpreet Singh. He was very energetic and were resolving each participant's error separately.
35	"Ask Your Seniors"	30th September 2023	2 hours	CSE	Ms. Syeda Reeha Quasar, Software Engineer at Google	90+	Hybrid	The event aimed to bridge the gap between juniors and seniors in the department, fostering a spirit of mentorship and guidance. Her remarkable journey from MAIT to one of the tech giants, Google, served as a beacon of inspiration for the attendees. Ms. Quasar shared her experiences, challenges, and insights into the tech industry, encouraging students to aspire to greater heights. She covered every inch of a student's college life from community interaction to successful career advice. The event was a great way for aspiring students at MAIT to get ideas. The event not only brought juniors and seniors closer together, but it also inspired students to dream big and do their best in college and in their careers.
36	Interactive Session on SIH 2023	15th September 2023	2 hours	CSE	3 Alumnis of MAIT, Ms. Syeeda Reeha Quasar, Mr. Ashish Papani & Mr. Prakhar Sharma	150+	Hybrid	The Aim of the session was to guide students on how to participate on the Annual Smart India Hackathon conducted by the Government of India. Speakers also provided the participants a clear roadmap on how to win such competitions.

37	WORKSHOP ON DESIGN THINKING IN ASSOCIATION WITH PROTIVITI	17/08/2023	1 Day	МВА	Ms. Vidhi Bhatia, Facilitator in Design Thinking	30	Offline		https://docs.google.com/document/ d/13LxSHznuv0q13WQFg08IR3pLk S TRz6n/edit?usp=drive link&ouid=10 5446901676674238670&rtpof=true& sd=true
38	Capital Market in association with BSE	45204	1 Day	МВА	Guest Speaker 1Mr. Kunal Kishore-Senior Manager (SEBI) Guest Speaker 2Mr. Harbinder Singh Sokhi - Manager, Investor protection fund (BSE). Guest Speaker 3 Mr. Amit Kr. Jain & Mr. Mukesh Kr. Jain - Senior Manager (CDSL)	119	Offline	The session started at 11:00 a.m. with the welcome of our guest speakers with sapling and fol-lowed by a welcome speech by Prof. Dr. Amit Gupta, Head of the Department. The talk de-livered by Mr. Kunal Kishore, was very informative and provides valuable insights about the SEBI role in securities market. After the first presentation, Mr. Harbinder Singh Sokhi from BSE IPF covered all essential ele-ments of stock trading and mutual fund strategy. He also describes the process that how to execute it. The session was followed by the talk of Mr. Mukesh Kumar Chauhan CDSL. He shared the mechanism of depositary and its overall role in securities market in very communicating way.	

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39	Al Powered Digital Marketing and Data Science	45334	1 Day	МВА	Mr. SachinVashisth, Founding Member of Digiperform	55	Offline	A session on the topic of Digital Marketing and Data Science was conducted in the classroom for MBA students at Maharaja Agrasen Institute of Technology. The session was organized by the De-partment of Management and featured SachinVashisth, the founding member of Digiperform, as the guest speaker. Mr. Vashisth, with 8 years of experience in the field, shared valuable insights and knowledge with the students.	https://drive.google.com/file/d/12vd RBVWmuEC6YIxLajzFcoKcl961jR3a/vi ew?usp=drive link
40	Add on Course on Stock Market	15-16/02/2024	2 Day	МВА	(Day1)Dr. Daya Dhar Raj Srivastava — Senior Banking Professional (BSE) (Day2)Mr. Anupam Dixit – Sr. Faculty (BSE)	41	Offline	An add- on course on "Basics of Stock Market in association with BSE" (10 hrs.) was organized for MBA and BBA students by the Department of Management, Maharaja Agrasen Institute of Technology from 15 -16 February, 2024. The objective of the course was to educate the students on basic aspects of stock market and to ensure that participants in the stock market have adequate knowledge about the market operations to invest and trade independently and earn profits with minimum risk. Some of the major topics covered in the course are trading mechanism, technical and fundamental analysis of picking the right stock. Resource person for the course were industry expert and senior banking professional and faculty of BSE.	https://drive.google.com/file/d/12LO F1pdDJBcwn8fKhleFIBC4l5GhDOon/v iew?usp=drive_link



41	Advance Business Management	19-23/02/2024	5 Day	МВА	SIIC,IIT Kanpur Noida Centre	15	Offline		https://drive.google.com/file/d/12 o OWPn5NxzJSIH4TrTmZ3qyogtfn5Kd/ view?usp=drive link
42	Advanced Business Management	19-23/02/2024	5 Day	МВА	SIIC,IIT Kanpur Noida Centre	15	Offline	The 5-day training program on product management for MSMEs was a valuable initiative, contributing to the enhancement of product management practices among participating MSMEs. The positive feedback and outcomes indicate a strong foundation for future training programs.	https://drive.google.com/file/d/12 mqiToxdwXeeGoaA81wgjuq8l2lvVC1 /view?usp=drive_link
43	Financial Strategies for Value Creation	19-23/02/2024	5 Day	МВА	SIIC,IIT Kanpur Noida Centre	15	Offline	This 5 day training program was more than just being a program. It was a valuable initiative, contrib-uting to the enhancement of financial management practices among participating MSMEs. The posi-tive feedback and outcomes indicate a strong foundation for future training programs.	https://drive.google.com/file/d/12el RYcs1jl0tR6rSpTbkUtERYJsKrtoj/view ?usp=drive_link

44	Advanced Business Analytics	26/02/2024- 01/03/2024	5 Day	МВА	SIIC,IIT Kanpur Noida Centre	13	Offline	This 5-day training program was more than just being a program. It was a valuable initiative, contributing to the enhancement of Advance business analytics practices among participating MSMEs. The positive feedback and outcomes indicated a strong foundation for future training program.	https://drive.google.com/file/d/130 OeZwLp45EKN6C5egJ6ata4sr mFv8p /view?usp=drive link
45	Barclays Rubicon Program Connect With Work (CWW)	04-06/03/2024	3 Day	МВА	Mr Maheep Singh, Mr Inder Sharma and Ms Nisha Kumari	180	Offline	Maharaja Agrasen Institute of Technology, Department of Management organized three day training program from March 4th to 6th, 2024 for MBA – Il semester on Connect with work program. Barclays "Connect with Work" Program in collaboration with Rubicon as an implantation partner and Rubicon Foundation as an NGO partner aims at improving the employability skills of the youth. Under this program, students were trained by Corporate Trainers to enhance their life skills which would help them significantly to increase their chances of succeeding in a job inter-view. This program is being launched with a limited number of colleges in India	https://drive.google.com/file/d/13FB Zka67dGe9t9yLYwHkfo03 IJ- oVIC/view?usp=drive link
46	Workshop on Online Filing of Income Tax Return (ITR- 1)	15/03/2024	1 Day	МВА	Mr. Pravendra Bhargava and Mr Nishant Madhukar, Tax Consultants from Deepak S Kumar & Co., Chartered Accountants, New Delhi	53	Offline	The importance of filing Income Tax Return Online can hardly be overemphasized in today's com-petitive world as all the citizens have to file it who have taxable income in their name. It becomes even more important as it is a skill by which students would be able to conduct training programs and also file online returns and support themselves financially if the need arises.	https://drive.google.com/file/d/13Ae Wy4Snewjozb9uryyim04lvdat0oao/vi ew?usp=sharing

47	Launch of Corporate Mentorship Program	45415	1 Day	МВА	Mr. Varun Ahuja, Director, Custom Engineering Adobe; Mr. Rahul Mataghare, Senior Manager, Ad Operations Paytm; Mr. Anurag Jain, Vice President, Policy, Risk & Analytics, Mobikwik; Mr. Shailesh Goyal, Vice President-HR Everest Group and Ms. Garima Gupta, Director, HR- nClouds	75	Online	Corporate Mentorship Program is an innovative and appreciable initiative by the Department of Management with an objective to establish a connect between students and experienced corporate mentors who possess the knowledge and skills to provide guidance, motivation, and support, enabling students to achieve success in their academic and professional ndeavours. The program aims at developing the conceptual skills of the students that allows them to navigate complex situations, developing technical skills with hands-on-experience and continuous exploration and developing interpersonal skills that equip them with an open mindset and feeling of cooperation to achieve their goals.	https://drive.google.com/file/d/16P OOZFUlhesHrGf16PFuWjQWZp3N7d1 w/view?usp=sharing
48	PROBLEM SOLVING APPROACH BASED ON PSYCHOLOGICAL ASSESSMENT TOOL	12-03-2024	8 Hours	EEE	Dr. Nity Sharma , Dr. Sandhya Verma- Scientist-E (DRDO)	20	Offline	Department of Electronics and Communication Engineering Department of Electrical and Electronics Engineering & DRDO (Defence Research and Development Organization) Organizes WORKSHOP on PROBLEM SOLVING APPROACH BASED ON PSYCHOLOGICAL ASSESSMENT TOOL on 12th March 2024.	https://www.facebook.com/share/p/ xzKtnDVHK6e1w22x/

Competition Total: 15

	Topic	Date	Duration	Department	Resource Person/Organization	Number of Participants	Mode (online/offlin e)	Event Summary	Attach proof(URL Link)
1	INTERN -NEXUX : App Testing and Bug Reporting Competition	14/3/2024	1 Day	AI & DS	Mr. Ankush Jain	34		It was a competition involving 34 students competed for testing an application and identifying bugs. Winners were awarded with goddies.	https://www.linkedin.com/posts/ank ush-jain-41456722a jugaad-city- connect-create-innovate-activity- 7174110096426229760- zr5y?utm source=share&utm mediu m=member android
2	Appocalypse	26th-27th Sept 2023	2 days	ITE	MAIT	30	offline	Appocalypse competition was centered around app or website development, challenging participants to create innovative digital solutions. Teams work on real-world problems, focusing on user experience, functionality, and technical implementation. The competition culminates in presentations where projects are evaluated by judges	https://www.instagram.com/p/CyJHs jHMauc/?igsh=YzljYTk1ODg3Zg==
3	Bubbles of Innovation: A Fish Tank Startup Showcase	24 th Apr'24	1 day	ITE	Akash Kumar, Satyendra Tiwari, Aryan Maheshwari, Akash Jindal, and Tushika Rawat	120 teams	offline	It was a platform for college students to showcase their entrepreneurial ideas. The event aimed to encourage innovation, provide mentorship, and create networking opportunities for young entrepreneurs. The first round of Fish Tank, held from April 18th to 20th, 2024, saw 120 teams submit their startup ideas online. Evaluations focused on the clarity of the idea, scalability, and development stage, with the top 30 teams advancing to the offline pitch showdown through a rigorous selection process. On April 24, 2024, the offline round of Fish Tank took place at Maharaja Agrasen Institute of Technology. The top 30 teams presented their products or MVPs, accompanied by detailed pitch decks, followed by Q&A sessions with the judges.	rtups-sphere unveiling-the-day-1- highlights-techsurge-activity- 7193528985836814339- XtA4?utm source-share&utm medi um=member android

4	Trading Adventures for the Aspiring Entrepreneur	24th-25 th Apr'24	2 day	ITE	MAIT	76	offline	StockGro App, provided college students a dynamic platform for an online paper trading competition. The event offered a virtual environment to simulate trading strategies, learn investment techniques, and compete, aiming to deepen participants' financial market knowledge and enhance practical learning through simulated trading. the final round of Invest Fusion unfolded online through the StockGro App platform. A total of 76 students engaged in simulated trading, applying their strategies and managing virtual portfolios, with each performance evaluated by the app's algorithm.	https://www.linkedin.com/posts/sta rtups-sphere_unveiling-the-day-2- highlights-techsurge-activity- 7193786155551674368- yPZG?utm_source-share&utm_medi um=member_android
5	Poster Presentation	31st January 2024	1 Day	ME & MAE	Department level	23	Offline	Objective of the event was to provide a platform for students to showcase their research, innovations, and projects in the fields of Mechanical Engineering and Mechanical and Automation Engineering	https://me.mait.ac.in/pdf/List%20of %20seminar,%20FDPs,%20Workshop /Poster%20event%2031st%20january .pdf
6	Machinist: A Contest for Perfectionists	24th April 2024	1 Day	ME & MAE	Department level	24	Offline	Event showcased the skills and precision of budding engineers in fabricating components using lathe machine tools. Additionally, a stimulating quiz was organized to challenge participants theoretical knowledge in machining	https://me.mait.ac.in/pdf/List%20of %20seminar,%20FDPs,%20Workshop /Machinist%20A%20Contest%20for% 20Perfectionists.pdf
7	SAEINDIA MAIT Club's CAD Contest 1.0 in Techsurge & Mirdang 2024	25th April 2024	1 Day	ME & MAE	SAEINDIA Club of MAIT	27	Offline	The competition provided a platform for students to collaborate and innovate, demonstrating the practical applications of CAD technology in engineering	https://me.mait.ac.in/pdf/List%20of %20seminar,%20FDPs,%20Workshop /CAD%20contest%20report.pdf

8	TREASURE HUNT EVENT- LOGIC MAZE	21st March 2024	2 hours	CSE	TechCom Society	70+	Offline	LOGIC MAZE featured six locations, each with 25 chits containing a programming riddle. The top five teams advanced to the final location, and the top three teams with the highest number of chips were declared winners. Winning teams were awarded certificates and prizes by Prof. Namita Gupta, HOD, CSE. The event aimed to challenge and engage teams in a coordinated treasure hunt experience.	https://cse.mait.ac.in/index.php/ academics-2/student-events- activities/seminars-workshops- bootcamps/9-computer- center/1063-logic-maze-event
9	INNOVATION MELA 2024	February 22, 2024	Full Day	CSE	Mr. Kapil Goyal, Head, Business management Kisan se kitechen tak., Dr. Ravi Gupta Contributor in IID & NIESBUD	300+	Offline	The event, themed "Smart Horizons: Innovations Shaping Future Cities," aimed to provide a platform for students, innovators, and entrepreneurs to showcase their projects, share ideas, and network with industry experts, with a particular focus on Smart Cities. The Innovation Mela saw active participation from students, who enthusiastically presented their innovative projects. The Pitching Competition highlighted exceptional talents, with Atom Robotics Lab's Prakhar winning the "Eureka Excellence Prize" and Chargewise's Garv Baweja receiving "The Innovation Catalyst Award." Additionally, Aman from the BYTE Society of MAIT was recognized with the "Poster Palate" prize for his creative insights.	https://cse.mait.ac.in/index.php/innovation-mela-22-february-2024



10	"Pitch Your Idea" Summit 2023	October 20, 2023	Full Day	CSE	Investors: Dr. Aditya Vij, C.A. Archit Aggarwal, Mr. Saransh Gupta, Mr. Nipun Walia, Mr. Vivek Singh Chandel, Mr. Gaurav Trivedi, and Mr. Arun Garg	50+	Offline	The event aimed to provide a platform for budding student entrepreneurs to present their groundbreaking ideas and projects to a distinguished panel of judges and potential investors who were ready to provide financial support. The participating teams left no stone unturned as they presented a wide array of innovative products and solutions spanning various domains. Some of the highlights included ideas for drones, construction solutions, Al chatbots for workouts, carbon emissions reduction technology for homes, a production proposal for a cartoon series, a personalized Al learning platform, a portable CNC machine with diverse applications, an advanced salon booking platform to enhance customer experiences, and a personal assistant robot designed to streamline material transportation across industries.	https://cse.mait.ac.in/index.php/ academics-2/student-events- activities/seminars-workshops- bootcamps/9-computer- center/1034-pitch-your-idea- summit-2023-on-october-20-2023
11	Vichaar Sparks	17th of October, 2023	Full Day	CSE	Dr. Pooja Gupta, HOD, CST, Ms. Prerna Mann, Asst. Prof. CSE, Dr. Deepak Gupta Asst. Prof. CSE, Dr. Yogesh Sharma, Asst. Prof., CSE, and Ms. Ruchi Goel, Asst. Prof., CSE.	25+	Offline	The primary objective of this event was to get the students to explore their innovative side in the world of debating while nurturing their participation in such cultural competitions. The Topics on which each speaker was required to speak were Blockchain, IOT and Cryptocurrency. Each speaker was given 2+1 minutes to present their ideas	https://cse.mait.ac.in/index.php/ vichar-sparks



12	CodeHeist	13th of October, 2023		L CSF	Mrs. Syeda Reeha Quasar , who currently works at Google	40+	Offline	The primary objective of this event was to immerse students in the world of coding while nurturing their participation in such academic competitions. The event featured two rounds, each offering its unique challenges. The first round, hosted on the Coding Blocks platform, entailed problem-solving questions. Followed by the second round, conducted on the Coding Ninjas platform, which consisted 30 multiple-choice questions (MCQs) focused on aptitude and data structures and algorithms (DSA).	https://cse.mait.ac.in/index.php/ codeheist
13	SMART INDIA INTERNAL HACKATHON 2023	26th September- 27th September 2023	8hours both days	CSE	Prof Neelam Sharma, Director MAIT, Prof Pravin Chandra, Professor & Dean GGSIPU and Prof Udayan Ghosh, Professor GGSIPU	606 Students (101 Teams)	Offline	The objective of the event was to promote creativity, innovation, team work and identify potential students, teams for the upcoming SIH 2023. The students were supposed to prepare a presentation based on the format shared at SIH portal and present a working prototype for the same. Teams were evaluated based on idea innovation, solutions provided for specific problem statements and team collaboration.	https://cse.mait.ac.in/index.php/ academics-2/student-events- activities/seminars-workshops- bootcamps/9-computer- center/1030-smart-india-internal- hackathon-2023

14	HackwithMait 4.0	November 22-23,2023	two days	CSE& CST	Prof. Neelam Sharma (Director,MAIT),Prof. S.S. Deswal (Dean Academics ,MAIT), Prof. Namita Gupta, (HOD, CSE), Prof. Rajveer Mittal (Advisor,EEE), Dr. Pooja Gupta (HOD,CST)	350 students	Offline	This hackathon aims to inculcate a culture of product innovation and a mindset of problem-solving. tudents showcased their original ideas to develop prototypes under the sponsored tracks and innovations tracks that included Communication, Networking, Healthcare, Edtech, Fintech, Open innovation, Web3 to win more than ₹50,000 prize amount. This hackathon was conducted in two shortlisting rounds followed by a final round for top 10 team presentations. There were various beneficial innovative ideas out of which one aimed to address the challenges faced by blind individuals in navigating their surroundings, providing accurate object detection and precise distance measurement, and real time navigation instructions and other project integrated a customizable AIML-based chatbot to facilitate interactive learning experiences for students within a dynamic metaverse	https://cse.mait.ac.in/index.php/ hackwithmait-4-0
15	Smart 'O' Hack	16th and 17th of October 2023	2 Days	EEE	Electrotech and IEEE Smart Cities	120 Teams	Offline	environment revolutionizing education On 16th and 17th of October, ElectroTech (the official society of the EEE department) in collaboration with IEEE Smart Cities, orchestrated a remarkable event known known as "Smart 'O' Hack." This two-day extravaganza attracted an impressive total of 120 teams. We congratulate "The Healthtech Coders" who emerged as the victors, claiming the first prize for their outstanding efforts. "Unicron" secured the second prize, and the distinction of joint third prize went to two remarkable teams, "Aimers" and "Solar Wireless EV Charging."	https://www.facebook.com/share/p/ hfLfLcZM8SqSG4eV/