



CMR INSTITUTE OF TECHNOLOGY

Calendar of Events – Odd Semester, 2026-2027



CMR Institute of Technology
#132, AECS Layout, IT Park Road, Bengaluru – 37
www.cmrit.ac.in

Institute Vision:

To be a nationally acclaimed and globally recognized institute of engineering, technology and management producing competent professionals with appropriate attributes to serve the cause of the nation and society at large.

Institute Mission:

- Create the necessary infrastructure appropriate to the needs of the programmes and activities of the institution.
- Attract and retain well-qualified faculty and supporting staff.
- Create and facilitate an ambience for interdisciplinary engagement, leading to a healthy competition among students and staff, in pursuit of excellence through lifelong learning.
- Develop and operate mutually-beneficial programmes, partnering with industries, institutes and individuals of national and international repute.
- Create mechanisms to understand societal needs and provide solutions for the betterment of society.

Program Outcomes:

PO1: Engineering Knowledge -Apply the knowledge of mathematics, natural science, computing, and engineering fundamentals and an engineering specialisation to the solution of complex engineering problems.

PO2: Problem Analysis- Identify, formulate, and analyse complex engineering problems, reaching substantiated conclusions with consideration for the holistic nature of the problem.

PO3: Design/Development of Solutions - Design creative solutions for complex engineering problems and design systems, components, or processes to meet identified needs — with consideration for public health and safety, and cultural, societal, and environmental factors. Sustainability is now intrinsic to design.

PO4: Conduct Investigations of Complex Problems - Conduct investigations of complex engineering problems using research-based knowledge and research methods, including design of experiments, analysis and interpretation of data, and synthesis of information to provide valid conclusions.

PO5: Engineering Tool Usage- Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modelling — recognising their limitations — to solve complex engineering problems.

PO6: The Engineer and the World - Analyse and evaluate societal and environmental aspects while solving complex engineering problems, considering their impact on sustainability with reference to economy, health, safety, legal frameworks, culture, and the environment.

PO7: Ethics - Apply ethical principles and commit to professional ethics, human values, diversity, and inclusion; and adhere to relevant national and international laws.

PO8: Individual and Collaborative Team Work- Function effectively as an individual, and as a member or leader in diverse and multi-disciplinary teams.

PO9: Communication-Communicate effectively and inclusively within the engineering community and with society at large — comprehending and writing effective reports and design documentation, and making effective presentations — considering cultural, language, and learning differences.

PO10: Project Management and Finance-Apply knowledge and understanding of engineering management principles and economic decision-making, and apply these to one's own work, as a member and leader in a team, to manage projects in multi-disciplinary environments.

PO11: Life-Long Learning - Recognise the need for, and have the preparation and ability for, independent and life-long learning, adaptability to new and emerging technologies, and critical thinking in the broadest context of technological change.

July 2026	
01.07.26 Wed	
02.07.26 Thu	
03.07.26 Fri	
04.07.26 Sat	HOLIDAY
05.07.26 Sun	HOLIDAY
06.07.26 Mon	
07.07.26 Tue	
08.07.26 Wed	Dollar Vs INR - How to Strengthen Indian Currencies: Pros & Cons-Team based Approach-Finance club
09.07.26 Thu	
10.07.26 Fri	
11.07.26 Sat	
12.07.26 Sun	HOLIDAY
13.07.26 Mon	
14.07.26 Tue	
15.07.26 Wed	
16.07.26 Thu	
17.07.26 Fri	
18.07.26 Sat	HOLIDAY Last Working Day- MBA, MCA II Sem.
19.07.26 Sun	HOLIDAY
20.07.26 Mon	Commencement of BE-VII sem. 7 th Sem. Orientation – CSE
21.07.26 Tue	
22.07.26 Wed	

23.07.26 Thu	
24.07.26 Fri	
25.07.26 Sat	Last Working Day- MBA IV Sem.
26.07.26 Sun	
27.07.26 Mon	
28.07.26 Tue	7 th Sem. Orientation : AI-DS/CSE-DS Innovation/Prototype Validation & Value Proposition Fit & Business Fit--I&E- ISE Dept.
29.07.26 Wed	YRC Orientation Program for Freshers (3 rd & 5 th Sem.)-YRC Cell Session : 6 th Anniversary of National Education Policy (NEP-2020)-I&E- ISE Dept.
30.07.26 Thu	
31.07.26 Fri	
August 2026	
01.08.26 Sat	HOLIDAY
02.08.26 Sun	HOLIDAY
03.08.26 Mon	
04.08.26 Tue	Session on “Linux: Command your future”-Placement-AIML Dept.
05.08.26 Wed	First Faculty and Mentoring Feedback: BE-VII Sem. 7 th Sem. Orientation - ISE, ECE, AIML/CSE-ML. Workshop on “Using AI for Fundraising & Investor Pitch Preparation”-I&E- IIC Activity-AIML
06.08.26 Thu	ATL Activity “The Societal Innovation Challenge”-Maths Dept.
07.08.26 Fri	ATL Activity From Ideas to Impact: Innovating for a Better Tomorrow-Maths Dept.
08.08.26 Sat	Parents Meet: - AIML & CS-AIML (3rd, 5th & 7th Sem.), CSE (5th & 7th Sem.)

09.08.26 Sun	HOLIDAY
10.08.26 Mon	LTTP on “Arduino Essentials: From Basics to Smart Projects: Learn-Build-Innovate” (10-24, Aug.’26)-Dept. of Physics Expert talk on “From Classroom to Codebase: Turning Knowledge into “-CSE Dept.
11.08.26 Tue	
12.08.26 Wed	Session on “Automating Office Tasks with Google Apps Script: E-Certificate Generation”-CSE Dept. Session on “Mastering GATE: Tips, Strategies, and Career Opportunities”-EE&C Cell International Youth Day-NSS
13.08.26 Thu	
14.08.26 Fri	Expert talk on “How AI Is Transforming Software Engineering: From Classroom Learning to Industry Practice”-Placement - CSE Dept.
15.08.26 Sat	HOLIDAY Independence Day - Celebrating Aazadi Ka Amritkal Independence Day & Har Ghar Tiranga
16.08.26 Sun	HOLIDAY
17.08.26 Mon	Commencement of MBA, MCA-III sem. Workshop on “LLMOps: Building and Deploying Enterprise Agentic AI Applications” (17-21, Aug.’26)-CSE
18.08.26 Tue	
19.08.26 Wed	3rd Sem. Orientation – MCA DataVerse-Science Club -Maths Dept. Session on “Stress Management”-Well Being club Alumni Event on "Code to Offer"-Alumni-CSE Dept
20.08.26 Thu	Workshop on C# and .NET Technologies-AIML Dept. POSH Awareness programme-Women Cell Guest Lecture on "Funding Opportunities for innovative student projects"-Basic Mech. Engg.

	Idea2Patent: : A Hands-on FDP - Patent Drafting and Filing (20-29, Aug.’26)-IPR Cell & MCA Dept.
21.08.26 Fri	FDP on “Cloud Computing Fundamentals and Research: Hands-on with GCP, CloudSimPlus” (21-28, Aug.’26)-CSE Dept.
22.08.26 Sat	Parents Meet (7th Sem.) - ISE, ECE Talk by Placed Students for ECE-Placement-ECE Dept.
23.08.26 Sun	HOLIDAY
24.08.26 Mon	Commencement of BE-I sem.
25.08.26 Tue	First Aid & CPR Training by YRC Bengaluru experts-YRC Cell
26.08.26 Wed	HOLIDAY - Eid-Milad
27.08.26 Thu	Startup Club Connect: Turning Ideas into Market Opportunities- Science Club Activities-Dept. of Physics Working Model Competition on "Solar Fuels: Turning Sunlight into Chemical Energy"-Science Club-Chemistry Dept. Unity Through Languages-EBSB Club
28.08.26 Fri	
29.08.26 Sat	Parents Meet (3rd Sem.) - MCA Expert Talk on “Multimodal Explainable AI”-CoE-XAI.
30.08.26 Sun	HOLIDAY
31.08.26 Mon	Commencement of classes BE-I sem. SAT Time Table
September 2026	
01.09.26 Tue	
02.09.26 Wed	First Faculty and Mentoring Feedback: MCA-III Sem. Building Functional Prototypes with Arduino- Science Club Activities-Dept. of Physics Design beyond Boundaries: Crafting Innovations that matters- I&E- CSE

03.09.26 Thu	Mental Wellness & Emotional Intelligence Session- YRC Cell Workshop on “Patent Drafting and Filing for 5 th Sem”- I & E-ISE Dept.
04.09.26 Fri	ISRO: Industrial visit-CSE Dept. Last Working Day: Summer Sem. BE-IV sem.
05.09.26 Sat	HOLIDAY
06.09.26 Sun	HOLIDAY
07.09.26 Mon	Commencement of BE- V sem. Last Working Day: Summer Sem. BE-II sem.
08.09.26 Tue	Commencement of BE-III sem.
09.09.26 Wed	5th Sem. Orientation : AI-DS/CSE-DS Design thinking Workshop-I&E MBA Dept. Technical Trends on "Evolution of Artificial Intelligence: From Rule-Based Systems to Explainable Agentic AI"-CoE-XAI Session on “Masters made simple: Cracking Postgraduate Programmes”- EE&C Cell Expert Talk on “Generative AI for Education, Research, and Industry”- AIML Dept. Session on “Government Competitive Exam Awareness”- SC& ST CELL
10.09.26 Thu	Spreading Care and Compassion: A Social Outreach Visit to Countreeside Home-Maths Dept. Emergency Awareness Session for CMRIT Hostel-EMRT Think Design, Build - A creative Innovation Workshop-I&E-CSE Dept. MSME & Startup Awareness Camp- OBC Cell My Story - Motivational Session by Successful Innovators - I&E AIML
11.09.26 Fri	
12.09.26 Sat	Parents Meet (3rd Sem.) - CSE Parents Meet: AI-DS & CSE-DS (3rd, 5th & 7th Sem.) 3rd & 5th Sem. Orientation – CSE Expert Talk on “Towards

	Autonomous AI: Combining RAG, Agents, and LLMs”-CoE-NLP Workshop on “Patent drafting & Online patent filing”(12-26, Sept.'26) -I&E-ECE Industry Connect Event -ECE Dept. Guest Lecture on "Sensors and their role in Modern Engineering"- Chemistry Dept. Expert Talk on "Future of Full Stack Development with AI"-CoE-AD
13.09.26 Sun	HOLIDAY
14.09.26 Mon	HOLIDAY-Varasiddhi Vinayaka Chaturthi
15.09.26 Tue	Commencement of Classes MBA-III sem.
16.09.26 Wed	IAT-1 (BE-VII Sem.) 5th Sem. Orientation – ISE, ECE, AIML/CSE-AIML TEDx-CMRIT: Ideas that moves us Guest Lecture on "Modern Full Stack Development with MERN Stack"- MCA Dept. Code Sprint-Code Chef Club Industry Visit to NAL-Maths Dept. Hack-a-Matrix (Hackathon)-Science Club - Maths Dept. Role of Youth in Promoting Gender Equality- Equal opportunity-Gender equality cell Design Thinking unplugged: Turning Ideas into Tech Innovations-I&E-CSE Dept. Expert Talk on “Multi-Agent Systems: Collaboration, Coordination, and Intelligence”-AIML Dept. Arduino Workshop and Robotics basics - Makerspace
17.09.26 Thu	IAT-1 (BE-VII Sem.) 3rd Sem. Orientation – ECE, MBA. Expert Talk "Satellite Image Analytics using Foundation Models"-CoE-IPVA Workshop on “AI in Chemistry: The Future of Discovery”-Science Club-Chemistry Dept. Workshop on "From Version Control to Container Orchestration: A Hands-on Workshop on Git, GitHub, GitLab, Docker and Kubernetes" (17-24,

	Sept. '26)-MCA Dept. Guest Lecture on "The Future of Drone Technology: Innovations and Engineering Applications"-ECE dept..
18.09.26 Fri	IAT-1 (BE-VII Sem.) 3rd Sem. Orientation – ISE Dept. Technical Trends and History Event of NLP-CoE-NLP
19.09.26 Sat	HOLIDAY
20.09.26 Sun	HOLIDAY
21.09.26 Mon	Understanding Business Finance for Startups(21-25, Sept. '26)-EDC
22.09.26 Tue	Second Faculty and Mentoring Feedback: BE-VII Sem. 3rd Sem. Orientation – LaunchPad : Bridging Campus to Career - AIML/CSE-AIML
23.09.26 Wed	3rd Sem. Orientation : AI-DS/CSE-DS Introduction to Advanced Unity-Coding NINJAS club Mars Mission: Engineering the Future of Interplanetary Travel- Science Club Activities- Physics Dept. Women Empowerment and Awareness Outreach Programme for Rural Communities-Women Cell Expert talk on “Mathematics in Data Science and Machine Learning” - Maths Dept. Session on “Dental health”-Well Being club Patent Drafting Workshop for 3 rd Sem Student (23-24, Sept. '26)-I&E- MCA. Basic of IPR for 1 year BE student-IPR Cell Session on “Success Stories: Guiding Your Tomorrow”- Placement-ISE Dept. Expert talk on “Bridging the Gap Between Academia and Industry: Preparing for Internships and Placements”- Placement-CSE Dept Session on “Scholarship Secrets: Funding your academic dreams”- EE&C Cell Expert Talk on “Quantum AI: The Convergence of Intelligence and Quantum Technology”-AIML Dept.

	Patent Drafting and Filing Workshop for 5 th Sem. AIML Students -I&E AIML Bot Building Workshop - Makerspace
24.09.26 Thu	Resume Building Workshop for 3rd Sem - T&P Dept. Expert talk on "Integrating AI and Dynamical Systems "-CoE-MDS Workshop on “Resume Building”- Training & Placement Expert talk on "The Rise of Agentic AI: Autonomous Agents for the Next Generation of Computing"-CoE-MIBD Digital Heist: The Vault-RISE club AI & Beyond-Protocol club Invited Talk “Applications of Genomics and Bioinformatics in Modern Pest Control” - Physics Guest Lecture on "AI in Automation"- Basic Mech. Engg. Traditions Beyond Borders – Celebrating India's Cultural Diversity- EBSB Club NSS Day-NSS
25.09.26 Fri	First Faculty and Mentoring Feedback: BE-I, III, V Sem. Tech vision -2026-ECE Dept. & IETE
26.09.26 Sat	Parents Meet (3rd & 5th Sem.) - ISE, ECE, MBA (3rd Sem) Expert Talk on "Connected Assistive Devices: The Future of Smart Accessibility"-CoE-AT Signal Processing Hackathon - IEEE SPS society & I&E ECE Session on "Working and Functioning of Electrochemical Workstation"- CoE-MS Guest Lecture on "Nanomaterials for Energy store, Sensors and Environmental Remediation”-Dept. of Chemistry Industrial visit to VIT Museum--Dept. of Chemistry Alumni Talk on "From Final year project to Job Offer"-Alumni-CSE
27.09.26 Sun	HOLIDAY
28.09.26 Mon	Infosys: Industrial visit-CSE Dept.

29.09.26 Tue	SAT Time Table TechVision 2026-ECE Dept.
30.09.26 Wed	Guest Lecture on "Building Scalable Web Applications using React and Node.js"-MCA Dept. Startup Trining workshop-MBA Dept. Technical Paper Writing Session for Sem-3 -DRC-MBA Dept. DSA Hackathon-Placement-ISE Dept. Expert Talk on "Prompt Engineering for Research, Development, and Innovation"-AIML Dept. Guest Lecture on "Future of Embedded Systems: AI, IoT and Intelligent Applications" - ECE Dept.
October 2026	
01.10.26 Thu	First Faculty and Mentoring Feedback: MBA-III Sem. Electrolython-ECE Dept. & IETE
02.10.26 Fri	HOLIDAY-Gandhi Jayanthi Swatchcha Hi Seva -NSS
03.10.26 Sat	HOLIDAY
04.10.26 Sun	HOLIDAY
05.10.26 Mon	
06.10.26 Tue	WED Time Table STTP on "Foundations of NLP & LLMs: From Theory to Practice (Agentic + RAG Edition)" (06-10, Oct.'26) - CoE-NLP
07.10.26 Wed	STAFF AURA'26 -Interdepartmental Cultural Fest SPARDHA'26- State Level Inter-colligiate Sports Fest Mock Interview IEEE-Day -IEEE SB & all Societies 6-days STTP on "Building Explainable Agents" - (07-22 Oct.'26) - CoE-XAI, ISE Dept Pixel Panic-ACE Club The impact of AI in HR Dept. in MNCs- Boon IBM Case Perspective Analysis - HR club Invited talk "Bulk hetero junction Organic solar cells"-Dept. of Physics

	Engineering by Design: From Human Problems to Smart Solutions (Workshop for first year CSE-DS students)-I&E-Chemistry Dept. Workshop on "Two-Wheeler maintenance-Basic Mech. Engg. NeuraQuest: AI event honoring the mathematician who became the first programmer-Science Club - Maths. Innovations in Prototype Design through Digital Fabrication (07-08 Oct.'26)-I&E-MCA Dept. Seniors Speak: The Success Edition-Placement-ISE Dept. Alumni Talk on "Beyond the Resume"-Alumni-CSE Dept Expert Talk on "The Next Wave of Digital Innovation: AI, Agentic AI & Quantum Computing"-AIML Dept. Design Patent Workshop for 1 st Sem AIML Students - -I&E AIML Logic MasterChef - CMRIT IEEE ComSoc
08.10.26 Thu	STUDENT's AURA'26 - Interdepartmental Cultural Fest SPARDHA'26- State Level Inter-colligiate Sports Fest Mock Interview Error Escape 2.0-Mindspark Club Laboratory Demonstration on "Eco-Friendly Polymers: Crafting Biodegradable Plastics" -Science Club Chemistry Dept. Mock Interview - 1 st Sem-MBA Dept. AI-Powered Dashboard Challenge – From Data to Decisions - COE-BA AI-Powered Business Analytics & Decision Intelligence - COE-BA Circuit building hackathon "Circuitathon"-IEEE-EDS & I&E-ECE
09.10.26 Fri	SPARDHA'26- State Level Inter-colligiate Sports Fest Electrolython 2026-ECE Dept.
10.10.26 Sat	HOLIDAY-Mahalaya Amavasye
11.10.26 Sun	HOLIDAY
12.10.26 Mon	STTP on "Assistive Technology & Modern Tools"(12-16,Oct.'26)-CoE-AT Workshop on "QML" (12-16,Oct.'26)-CSE Dept.

13.10.26 Tue	IAT-1 (MCA-III sem.)
14.10.26 Wed	IAT-1 (MCA-III sem.) Apti Forge 2.0 (Aptitude Hackathon) - T&P Dept. Guest Lecture on "AI-Powered Full Stack Applications using Generative AI APIs"-MCA Dept. Decode your Future-Geeks for Geeks Club Stock Market Game-Finance club Future Ready - Mock Interview Challenge-Placement-ISE Dept. Idea Hunt: Pitching Tomorrow's Innovations today-I&E- CSE Dept. Expert talk on "Career and Placement Preparation"-Placement-CSE Dept Alumni Talk on "Cracking Campus Placement"-Alumni-CSE Dept Session on "Legal Rights & Cyber Safety Awareness Programme" - SC& ST CELL and Equal Opportunity Cell Session on "Grad school Blueprint: From research to recommendation letters" - EE&C AI&ML for electronics Engineer - ECE & IETE Expert Talk on "Explainable Retrieval-Augmented Generation" - CoE-XAI, ISE Dept
15.10.26 Thu	IAT-1 (MCA-III sem.) Mock Interview A poster presentation on "The Evolution of Intelligent Systems: From Machine Learning to Autonomous AI"-CoE-MIBD Expert Talk "Vision Language Models (VLMs): The Future Beyond Image Classification"-CoE-IPVA CodeIgnite-HackerEarth Club Alumni Talk "Future Ready: Skills, Strategies, and Success"-Physics Workshop on "IoT Prototyping Using Tinkercad and Edge Devices"-CoE-ES Session on "Financial Literacy & Govt. Welfare Schemes"-OBC Cell Mock Interview - 3rd Sem-MBA Dept.
16.10.26 Fri	IAT-1 (MCA-III sem.)

17.10.26 Sat	HOLIDAY
18.10.26 Sun	HOLIDAY
19.10.26 Mon	SAT Time Table
20.10.26 Tue	HOLIDAY-Mahanavami/Ayudha Pooja,Vijayadashami
21.10.26 Wed	HOLIDAY-Vijayadashami
22.10.26 Thu	SAT Time Table Guest Lecture on "Data Engineering vs Data Analytics: Career Perspectives"-MCA Dept. Spider-Verse: Across The Tech-Verse- RISE club Major Project Showcase for CSE: From Innovation to Impact -I&E- CSE Brand Dunia Talk (FMCG VS Service Sector) For MBA II Years - MBA Dept. Marketing club Guest Lecture on "Beyond GATE: Opportunities, Strategies and Career Pathways" - ECE Dept.
23.10.26 Fri	Design your innovation: A hands-on session on design thinking and design registration for 1st year MCA students (23-24, Oct.'26).-I&E-MCA Design Registration Filing Process for new faculty-IPR Cell
24.10.26 Sat	Expert talk on "Advanced Functional Materials for Energy Storage: Innovations for a Sustainable Future"-CoE-MS Workshop on " Research Writing and Scientific Publishing: From Idea to Publication" (24-29, Oct.'26) - MCA Career after MBA - Potential Job Opportunities- MBA - Alumni Talk
25.10.26 Sun	HOLIDAY-Maharshi Valmiki Jayanti
26.10.26 Mon	Digital Marketing for Start Up's (26-30, Oct.'26)-EDC Constitution Day Celebration-SC& ST Cell
27.10.26 Tue	IAT-1 (BE-I, III, V sem.)
28.10.26 Wed	IAT-1 (BE-I, III, V sem.) IAT-2 (BE-VII Sem.)

	Second Faculty and Mentoring Feedback: MCA-III Sem. Pythonic Path-Code Chef Club AI-Driven Approaches in Physics-Science Club Activities-Physics Crisis Management-Finance club Expert Talk on “Beyond ChatGPT: The Rise of Generative AI and Autonomous AI Agents”-AIML Dept. Ideathon 2026: Innovative Idea Competition for 1 st BE Students-IPR Cell & Idea Club
29.10.26 Thu	IAT-1 (BE-I, III, V sem.) IAT-2 (BE-VII Sem.)
30.10.26 Fri	IAT-1 (BE-I, III, V sem.) IAT-2 (BE-VII Sem.) Workshop on “Design thinking for First year Section A-I&E- ISE. Innovation through Design Thinking for First Year -Section B-I&E ISE. Innovation through Design Thinking for First Year -Section C-I&E-ISE Run for Unity-NSS & EBSB Club
31.10.26 Sat	HOLIDAY
November 2026	
01.11.26 Sun	HOLIDAY-Kannada Rajyotsava
02.11.26 Mon	IAT-1 (MBA-III sem.) CX Test (BE-VII Sem.) FDP on “AI & ML using Image Processing- MATLAB & Python Perspective” (02-06, Nov.’26) - ECE Dept & IETE
03.11.26 Tue	IAT-1 (MBA-III sem.) Boot Camp on Problem Solving and Ideation-I&E- ISE Dept.
04.11.26 Wed	IAT-1 (MBA-III sem.) Mock Interview Hardware Hustle 2.0 - IEEE EDS society and I&E ECE Video Case Study (Realtime based Scenarios) - HR club Talk and Hands-on Session on “Digital Storage Oscilloscope (DSO)”- Science Club Activities-Physics MathVenture: The Startup Sprint-

	Maths Dept. Video Case Study (Realtime based Scenarios)-HR club Expert Talk on “Beyond Automation: Exploring Agentic AI, Quantum Computing, and the Future of Work”- AIML Dept. Protecting Innovation: A two days workshop on IPR for CSE students-I&E- CSE Dept.
05.11.26 Thu	IAT-1 (MBA-III sem.) Mock Interview Poster Presentation on "Evolution of Vision AI for a Better Tomorrow"- CoE-IPVA GenAI Galaxy-Protocol club
06.11.26 Fri	IAT-1 (MBA-III sem.)
07.11.26 Sat	HOLIDAY
08.11.26 Sun	HOLIDAY-Naraka Chaturdashi
09.11.26 Mon	Last Working Day: BE-VII Sem.
10.11.26 Tue	HOLIDAY-Balipadyami/Deepavali
11.11.26 Wed	SAT Time Table Mock Interview Demo Day - Project Exhibition 7 th Sem.-AIML Dept. Social Impact Hackathon 2026 for Sustainability Development-I&E-ISE Financial Markets-Finance club DataQuest - I&E MCA
12.11.26 Thu	Second Faculty and Mentoring Feedback: BE-I, III, V Sem. Mock Interview National Robotics League - Makerspace Guest Lecture on "SQL for Data Analytics: Best Practices and Optimization"-MCA Dept. Roblox Studio - Coding NINJAS club Session on “Achieving Problem-Solution Fit”- I&E - ISE Dept. Start-up Idea presentation on "Green Breathe Innovations: CO ₂ Capture Device for Sustainable Cities” -

	Science Club-Chemistry Dept. Emphathize, Create, Innovate: The Design Thinking Competition-I&E-CSE Dept. Event on "Faculty Debate" - EE&C Debate Competition - Voice Out - MBA Dept. Guest Lecture on "The Cyber Security Landscape: Threats, Technologies and Opportunities" - ECE Dept.
13.11.26 Fri	
14.11.26 Sat	Texplore-2026-I&E-ECE & IEEE SB Expert Talk on " Generative AI and the Future of Assistive Technology"-CoE-AT Alumni Talk on "From Learning to Leadership: Building Skills for Life and Success "-Dept. of Chemistry Expert Talk on "Building Enterprise Applications using Flutter"-CoE-AD
15.11.26 Sun	HOLIDAY
16.11.26 Mon	STTP on "From Data to Intelligence: A Hands-on Short-Term Training Program on Data Science, Machine Learning, and Deep Learning" (16.-21, Nov.`26)-CoE-MIBD
17.11.26 Tue	
18.11.26 Wed	Second Faculty and Mentoring Feedback: MBA-III Sem. DSA Workshop for BE-5th Sem. (18-19, Nov.`26) - T&P Dept. Crisis Management and Conflict Resolution-YRC Cell Workshop on DSA-Training & Placement Code Roulette 2.0- Geeks for Geeks Club Code in Reverse-Torvalds Club Ember Code: The Hidden Canvas-RISE club Mad Ad-Marketing club Expert Talk on "From Machine Learning to Agentic AI: The Evolution of Intelligent Systems"-AIML Dept. Patent Ideathon-I&E ECE & IEEE SB

	TUE Time Table The Rs.100 pitch battle-DSC Club BA Evolution 2.0: From Traditional Analytics to Generative & Agentic AI - CoE-BA Patent Ideathon-I&E ECE & IEEE SB
19.11.26 Thu	
20.11.26 Fri	
21.11.26 Sat	HOLIDAY
22.11.26 Sun	HOLIDAY
23.11.26 Mon	
24.11.26 Tue	Byte Battles 3.0 (24 Hours Hackathon) (24-25, Nov.`26) - T&P Dept.
25.11.26 Wed	Major Project Exhibition: MCA-III sem. 2 nd Edition Texplore - IEEE ComSoc CMRIT (25 - 26 Nov. 2026) Expert talk on "Data Analytics for Tomorrow's Professionals: Industry Expectations and Emerging Trends"-CoE-MIBD Guest Lecture on "Generative AI in Data Analytics"-MCA Dept. Expert Talk on "The Age of Intelligent Machines"-AIML Dept. Interview based event (Stages of MNCS recruitment) and how to crack for MBA II Years -MBA - HR Club
26.11.26 Thu	Emergency drill for First Year Students@CMRIT-EMRT Guest Lecture on "Application of AI&ML in Metal Additive Manufacturing"-Basic Mech. Engg. Heritage Poster Competition - EBSB Club Constitution Day-SC/ST Cell & NSS
27.11.26 Fri	HOLIDAY-Kanakadasa Jayanthi
28.11.26 Sat	Expert talk on "Bridging Mathematical Modeling and Machine Learning"-CoE-MDS
29.11.26 Sun	HOLIDAY
30.11.26 Mon	TUE Time Table

December 2026	
01.12.26 Tue	IAT-2 (MCA-III sem.)
02.12.26 Wed	IAT-2 (MCA-III sem.) Portfolio Management Session-Finance club LTTP on "Research Advances in Machine Learning, IoT, Edge Computing & Cloud Technologies" (02-17, Dec.'26)-DRC-CSE Ideas2Impact: Entrepreneurial Project Expo-I&E- CSE Dept.
03.12.26 Thu	IAT-2 (MCA-III sem.) 1 st -Sem. Project Exhibition-Basic Science Dept. Blood Donation Drive-NSS & YRC Expert Talk on "AI to AGI: The Road Ahead"-AIML Dept.
04.12.26 Fri	IAT-2 (MCA-III sem.) Technical Trends "The Future of Assistive Technology: Innovations for Inclusive Living"-CoE-AT
05.12.26 Sat	HOLIDAY
06.12.26 Sun	HOLIDAY
07.12.26 Mon	CX Test (MCA-III Sem.) Last Working Day: MCA-III Sem. LTTP on "Agentic AI- From Fundamentals to Advanced Agent Design and Deployments" (07-12, Dec.'26) -ISE Dept. FDP on "Mathematics in DS and ML" (07-12, Dec.'26)-Maths Dept. LTTP on 'Research Innovation Boot camp: From Research Idea to High-Impact Publication' (07-12, Dec.'26)-DRC-MBA Dept.
08.12.26 Tue	An IIC event on "Session on Angel investors & venture capitalists funding Opportunities" -I&E-AI&DS Dept.
09.12.26 Wed	SAT Time Table Department Level Mini project Exhibition - III Sem -All UG Departments, AE Cell Mock Interview Demo Day-Project Exhibition 3rd Sem-IIC-AIML Dept.

	Service Quality to the Customers - ICICI Case presepective - Marketing club Innovation Sprint: Mini project Exhibition-I&E- CSE Dept
10.12.26 Thu	Department Level Mini project Exhibition V Sem-All Departments, AE Cell Mock Interview Demo Day-Project Exhibition 5 th Sem -IIC-AIML Dept. Expert Talk on "AI 2030: Emerging Trends in Intelligent Computing"- AIML Dept.
11.12.26 Fri	
12.12.26 Sat	Alumni Talk on "Job Enrichment - Skill sets that an MBA Graduate must have"-MBA Dept.
13.12.26 Sun	HOLIDAY
14.12.26 Mon	LTTP on "Quantum computing and its application in medical diagnosis" (14-19, Dec.'26)-AIML Dept. FDP/STTP on "Safeguarding Innovation: IP Rights for Educators and Researchers in AI Learning" (14-18, Dec.'26)-I&E-ECE STTP on "Computational Techniques in Calculus and Linear Algebra Using MATLAB and SCILAB" (14-19, Dec.'26)-CoE-MDS
15.12.26 Tue	
16.12.26 Wed	Mock Interview Deep Tech2 - Innovative Product Challenge (16-17, Dec.'26) - Basic Mech. Engg. The impact of Internal Mobility in MNCS-HR club
17.12.26 Thu	Think Build Showcase College Level Mini-Project Exhibition-AE Cell Mock Interview Annual Gathering Meet of IEEE CMRIT SB-IEEE SB & all Societies Management Development Program on "AI-Powered Sales & Marketing Leadership"-EDC & MBA Dept. MSME Awareness Camp - Govt.

	schemes for OBC startups.- OBC CELL and Equal Opportunity Cell
18.12.26 Fri	
19.12.26 Sat	HOLIDAY
20.12.26 Sun	HOLIDAY
21.12.26 Mon	Commencement of BE-VIII sem. IAT-2 (BE-I, III, V sem.)
22.12.26 Tue	IAT-2 (BE-I, III, V sem.)
23.12.26 Wed	IAT-2 (BE-I, III, V sem.) IAT-2 (MBA-III sem.) The impact of World Wars on the Indian Economy - G.D focused- HR club
24.12.26 Thu	IAT-2 (BE-I, III, V sem.) IAT-2 (MBA-III sem.)
25.12.26 Fri	HOLIDAY-Christmas
26.12.26 Sat	IAT-2 (MBA-III sem.) Alumni Meet CX Test (BE-I, III, V Sem.)
27.12.26 Sun	HOLIDAY
28.12.26 Mon	IAT-2 (MBA-III sem.)
29.12.26 Tue	IAT-2 (MBA-III sem.)
30.12.26 Wed	Last Working Day: BE-III, V Sem. CX Test (MBA-III Sem.) Bull vs Bare Market - A comprehensive debate approach- Finance club The impact of Piyush pandey ADs in this era in AD agency - With AD need to give explanation for MBA I Years - MBA - Marketing Club
31.12.26 Thu	
January 2027	
01.01.27 Fri	Last Working Day: BE-I, III, V Sem.
02.01.27 Sat	HOLIDAY

03.01.27 Sun	HOLIDAY
04.01.27 Mon	STTP on "Modern Web and Mobile Application Development - Tools and Techniques" (04-09, Jan. '27)-CoE-AD
05.01.27 Tue	Last Working Day: MBA-III Sem.
06.01.27 Wed	Green Campus Drive-NSS & YRC
07.01.27 Thu	
08.01.27 Fri	
09.01.27 Sat	Expert Talk on "Wearable Assistive Devices for Healthcare Applications"- CoE-AT Expert Talk on "Recent trends in NLP"-CoE-NLP Emergency drill for CMRIT Hostel Students@CMRIT-EMRT
10.01.27 Sun	HOLIDAY
11.01.27 Mon	LTTP "Probability and Statistics for Data Analytics" (11-22, Jan.'27)- Maths Dept.
12.01.27 Tue	
13.01.27 Wed	Science Poster Presentation & Competition - COE-D&R
14.01.27 Thu	HOLIDAY- Makar Sankranti
15.01.27 Fri	
16.01.27 Sat	HOLIDAY
17.01.27 Sun	HOLIDAY
18.01.27 Mon	Commencement of MCA-IV sem. STTP on "Characterization Techniques and Data Analysis of Functional Materials" (18-23, Jan.'27) - CoE-MS
19.01.27 Tue	
20.01.27 Wed	Art of living workshop- Inner Well-being for Everyday Life (20-22, Jan.'27) -Well Being club Session on "Inside the Recruiter's Mind"-Placement-ISE Dept.

21.01.27 Thu	Mini Project Exhibition MCA-I sem. Talk on “Future of Business Analytics with Generative AI” - CoE-BA
22.01.27 Fri	
23.01.27 Sat	Alumni Talk on "Transforming Industry with Artificial Intelligence " - CoE-MDS
24.01.27 Sun	HOLIDAY
25.01.27 Mon	
26.01.27 Tue	HOLIDAY-Republic Day
27.01.27 Wed	
28.01.27 Thu	
29.01.27 Fri	Workshop on "Emerging Trends in Chemistry, Materials and Chemical Engineering Technologies" (29-30, Jan.'27) -Dept. of Chemistry
30.01.27 Sat	HOLIDAY
31.01.26 Sun	HOLIDAY
February 2026	
01.02.27 Mon	
02.02.27 Tue	
03.02.27 Wed	
04.02.27 Thu	
05.02.27 Fri	
06.02.27 Sat	HOLIDAY
07.02.27 Sun	HOLIDAY
08.02.27 Mon	
09.02.27 Tue	

10.02.27 Wed	Alumni Talk “Career Launchpad : Preparing for the job Market“- Placement-ISE Dept.
11.02.27 Thu	
12.02.27 Fri	
13.02.27 Sat	Expert Talk on "DevOps and CI/CD for Modern Applications"-CoE-AD
14.02.27 Sun	HOLIDAY
15.02.27 Mon	Commencement of MBA-IV sem.
16.02.27 Tue	Commencement of BE-II sem.
17.02.27 Wed	
18.02.27 Thu	
19.02.27 Fri	
20.02.27 Sat	HOLIDAY
21.02.27 Sun	HOLIDAY
22.02.27 Mon	Commencement of BE-IV, VI sem.
23.02.27 Tue	
24.02.27 Wed	Workshop on “Antenna and RF Component design using Ansys HFSS Level-1”-CoE-D&R
25.02.27 Thu	
26.02.27 Fri	
27.02.27 Sat	
28.02.27 Sun	HOLIDAY