CELEBRATING 25 YEARS

CMRIT

CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

ACCREDITED WITH A++ GRADE BY NAAC

25 A LEGACY OF Excellence

CMRIT CONNECT

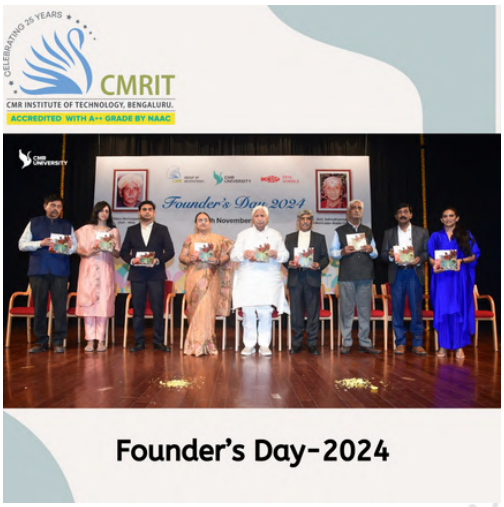
MARCH 2025 VOLUME 08 ISSUE 01



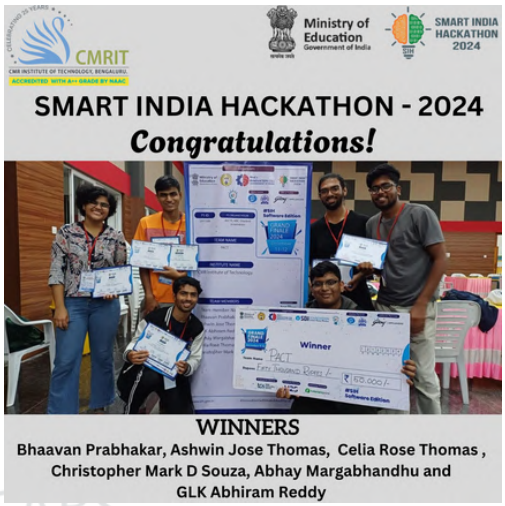
CMR INSTITUTE OF TECHNOLOGY

#132 | AECS LAYOUT | IT PARK ROAD| BENGALURU | 560 037 | INDIA
TEL: +91 80 28524466 / 77
WWW.CMRIT.AC.IN

GLIMPSE



Founder's Day-2024



WINNERS

Bhaavan Prabhakar, Ashwin Jose Thomas, Celia Rose Thomas, Christopher Mark D Souza, Abhay Margabhandhu and GLK Abhiram Reddy











CMR INSTITUTE OF TECHNOLOGY

#132 | AECS LAYOUT | IT PARK ROAD| BENGALURU | 560 037 | INDIA

TEL: +91 80 28524466 / 77



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 of society at large

MISSION

CMRIT seeks to realize its Vision with a Mission to:

- 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.

EDITORIAL BOARD



Prof. Sanjay Jain,
Principal, CMRIT



Prof. B. Narasimha Murthy,
Vice Principal, CMRIT



Prof. K. Chitra,
Dean-Academics & IQAC, CMRIT



Prof. Mahesh Kumar Jha
Associate Director – Academics,
Associate Professor,
Dept. of ECE



Prof. Anju Das
IQAC Member,
Asst Professor,
Dept. of ECE



Prof. Ravi Kant
IQAC Member,
Asst Professor,
Dept. of Civil



Prof. Santosh Kathari
IQAC Member,
Asst Professor,
Dept. of MBA

CMR INSTITUTE OF TECHNOLOGY, BENGALURU

FROM THE EDITOR'S DESK

Dear Valued Readers,

We are thrilled to introduce the latest edition of the CMRIT CONNECT newsletter, Volume 08, Issue 01, which offers a comprehensive look at the significant moments in the odd semester of the academic year 2024-25. This issue serves as a vibrant tapestry of our community's intellectual pursuits, accomplishments, and diverse activities.

CMRIT is dedicated to fostering a well-rounded educational experience, seamlessly integrating rigorous academics with meaningful social engagement. As you flip through these pages, you'll gain insights into the daily triumphs and milestones that our students and faculty have achieved, making us proud and continually pushing the boundaries of what's possible.

We extend our heartfelt gratitude to everyone who has contributed their invaluable articles and insights to this edition. Your contributions are the cornerstone that makes each issue of CMRIT CONNECT an enlightening read.

Enjoy your journey through this issue, and we hope it leaves you inspired and informed.
Best wishes for delightful reading!

- Editorial Team

INSIDE THIS ISSUE

1. Innovations, Startups and CoEs
2. Workshops / FDPs / LTTPs / STTPs
3. Department Technical Activities
4. Institute level Cells
5. Industry Connect and Community Connect
6. Training and Placements
7. Student Induction Program
8. Silver Jubilee Celebrations
9. IEEE Conference
10. AURA 2024
11. Student Achievements
12. Faculty Achievements
13. Alumni Meet/Activities
14. Upcoming Activities
15. Articles / Papers
16. Testimonials
17. Gallery

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.
ACCREDITED WITH A++ GRADE BY NAAC

INNOVATIONS, STARTUPS AND COES

STARTUPS

Prof. Parthasarathy, Prof. Venkatesh M and Prof. Kavitha D of ECE Dept. registered their startup enterprise Xenora BioWorks Private Limited under the Ministry of Corporate Affairs (MCA), GOI and received the Certificate of Incorporation.





Prof. Vakula Rani J of MCA Dept. registered her startup enterprise Lumyz IT Solutions under The Ministry of Micro, Small Medium Enterprises (MSME) GOI and received the UDYAM registration certificate.



Prof. Niranjan L, Prof. Sridhar N and Mr. Praveen D Jadhav of ECE Dept. registered their startup enterprise Nueinn Technologies under The Ministry of Micro, Small Medium Enterprises (MSME) GOI and received the UDYAM registration certificate.





INNOVATIONS, STARTUPS AND COES

STARTUPS

Warrions Consulting Services and Solutions Pvt. Ltd., a startup founded by CMRIT Faculties Prof. Ilango V and Prof. Gnaneswari has been officially recognized by Startup India and DPIIT (Department for Promotion of Industry and Internal Trade), Government of India.







CERTIFICATE NO:
DIPP189177

#startupindia

Government of India
Ministry of Commerce & Industry
Department for Promotion of Industry and Internal Trade

CERTIFICATE OF RECOGNITION

This is to certify that ***WARRIONS CONSULTING SERVICES AND SOLUTIONS PRIVATE LIMITED*** *incorporated as a* ***Private Limited Company*** *on* ***24-05-2024****, is recognized as a startup by the Department for Promotion of Industry and Internal Trade. The startup is working in 'Education' Industry and 'Education Technology' sector as self-certified by them.*

This certificate shall only be valid for the Entity up to Ten years from the date of its incorporation only if its turnover for any of the financial years has not extended ₹ 100 Cr.

20-01-2025
DATE OF ISSUE

Scan to Verify

23-05-2034
VALID UPTO

IIC-I&E CELL



- I&E Cell of CSE in association with CMRIT IIC organized a Expert talk on "Smart Minds, Smarter Solutions: smart india Hackathon 2024" on 2nd September 2024 by Prof Kesavamoorthy R, Director-startups and Incubation, CMRIT, Bangalore.



- I&E Cell of ECE in association with CMRIT IIC organized a Expert talk on "Recent Innovations & Research Advancements in RF Modulation" on 11th September 2024 by Prof Naveen Kumar G N, Prof P Susheel Kumar, Prof.Abhishek Javali of CMRIT and Mr.Anudeep Vagaar, Mr.Manoj Mathew, Mr.Aritra Sen of Trident TechLabs, Bengaluru.



- I&E Cell of CSE in association with CMRIT IIC organized a Workshop on "Knowledge Sharing Workshop on SIH 2024 Idea submission" on 12th September 2024 by Prof Sharmila K.P, Director-External affairs and Prof Kesavamurthy R, Director-Startups and Incubation.



- I&E Cell of CSE in association with CMRIT IIC organized a Expert talk on "UBA Awareness: Strengthening Roots, Building Futures for Innovation" on 17th September 2024 by Prof Kesavamoorthy R, Director-startups and Incubation, CMRIT, Bangalore.



- I&E Cell of CSE in association with CMRIT IIC organized a Expert talk on "MSME Idea Hackathon: Igniting Innovation, Empowering Enterprises" on 18th September 2024 by Prof Kesavamoorthy R, Director-startups and Incubation, CMRIT, Bangalore.



- I&E Cell of CSE in association with CMRIT IIC organized a Mentoring Session on "Evaluation of ideas submitted for MSME Idea Hackathon 4.0" on 26th September 2024 by Prof Kesavamoorthy R, Director-startups and Incubation, CMRIT, Bangalore.

IIC-I&E CELL



- CMRIT – IIC Cell organized a Workshop on "Product Development using react js" on 23rd September 2024 by Prof. Mithul Pobaru, Assistant Professor, AI&ML department,CMRIT.



- I&E Cell of ECE in association with CMRIT IIC organized a Workshop on "Design thinking workshop for lateral entry students" on 25th September 2024 by Prof Naveen Kumar GN, Prof Sridevi S and Prof Meenakshi R Patil , CMRIT, Bangalore.



- I&E Cell of ECE in association with CMRIT IIC organized a Expert talk on "How to accelerate idea to innovation:Engineers perspective(alumni speaks)" on 4th October 2024 by Mr.Dhruv Sharma.



- CMRIT – IIC Cell organized a AI & A Cohort Summit on "Gen AI with multimodal databses " on 30th November 2024 by Programming competancy team, CMRIT, Bangalore.



- I&E Cell of ECE in association with CMRIT IIC organized a Workshop on "Online Patent filing procedures for Vth sem ECE students" on 9th October 2024 by Prof Naveen Kumar GN, Prof Sridevi S and Prof Meenakshi R Patil , CMRIT, Bangalore.



- I&E Cell of ECE in association with CMRIT IIC organized a Mentoring Session on "Do's and Don'ts for Drafting the complete specification of a patent" on 17th October 2024 by Prof Sridevi S and Prof Meenakshi R Patil , CMRIT, Bangalore.

IIC-I&E CELL



- I&E Cell of CSE in association with CMRIT IIC organized a Competition on "Validate to Innovate: Pre-Incubation Idea Support" from 24th to 26th October 2024 by Prof Kesavamoorthy R, Director-startups and Incubation, CMRIT, Bangalore.



- CMRIT – IIC Cell organized a Expert talk on "Inventive Insights: An Expert Talk on Data Engineering and Analytics" on 30th October 2024 by Ms.Jyosthna R,Associate Date Engineer.



- CMRIT – IIC Cell organized a Expert talk on "Data Engineering and AI/ML Trends,Innovations Reshaping the IT Landscape" on 28th October 2024 by Mr Anil Kumar Patel, Founder, Amplify Dreams.



- CMRIT-IIC Cell organized Industry visit to CSIR - NAL on 7th November 2024 coordinated by Prof K.Meenakshi, HOD of Mathematics department, CMRIT, Bangalore.

INSTITUTE OF TECHNOLOGY, BENGALURU.



- I&E Cell of ECE in association with CMRIT IIC organized Competitions on "Institutions Innovation Day Celebration" on 13th November 2024 by Prof Meenakshi R Patil, I&E Head, CMRIT, Bangalore.



- CMRIT-IIC Cell organized an Expert talk on "Entrepreneurship as a career choice on 11th November 2024 by Prof Preeti Jacob, HOD, Civil, CMRIT, Bangalore.

IIC-I&E CELL



- I&E Cell of CSE in association with CMRIT IIC organized a workshop on "Patent Filing Procedure" on 13th November 2024 by Prof N.Jayanthi, I&E Head, CMRIT, Bangalore.



- I&E Cell of ECE in association with CMRIT IIC organized a Workshop on "Empowering Innovation : Inspiring student projects for accessibility solutions" on 20th November 2024 by Prof Naveen Kumar GN, Prof Sridevi S and Prof Meenakshi R Patil, CMRIT, Bangalore.



- I&E Cell of AI&DS in association with CMRIT IIC organized a Workshop on "Online patent filing procedures for Vth sem AI&DS students " on 20th November 2024 by Prof Gopi S and Prof Narendra N



- CMRIT-IIC Cell organized a Competition called CMRIT IDEATHON 2024 coordinated by the Physics department on 27th November 2024.



- CMRIT-IIC Cell organized a invited talk on "From Idea to Impact – Motivational Session by Successful Entrepreneur / Start-up Founder coordinated" by Dr.Satish M Bhavankar, Director, Avas Digi Tech on 30th November 2024.



- CMRIT-IIC Cell organized a Expert talk on "My Story - Motivational Session by Successful Innovators" by Prabhakaran Ganeshan, Co-founder, KodNest on 27th November 2024

IIC-I&E CELL



- CMRIT-IIC organized a UN SDG-aligned field visit to Samarthanam Trust for the Disabled on 4th December 2024, coordinated by Prof.K. Komala Devi from the ISE Department.



- CMRIT-IIC Cell organized an Expert talk on "National Pollution Control Day" by Prof. Preeja Sridar, Adjunt faculty, CMRIT on 4th December 2024.



- CMRIT-IIC Cell organized an Expert talk on "Hospital Data Compliance in Digital Era" coordinated by Prof Chamundeshwari Arumugham, Professor, Saveetha Engineering College on 5th December 2024.



- CMRIT-IIC Cell organized an Expert talk on "Navigating the Startup Journey: Opportunities for Aspiring Interns" co-ordinated by Prof. Suguna Devi on 5th December 2024.



- CMRIT-IIC Cell organized 3rd sem Mini Project exhibition of ECE students coordinated by Prof.Monika Singh on 4th December 2024.



- I&E Cell of AI&DS in association with CMRIT IIC organized "Demo Day: Innovative Project Exhibition by 3rd Sem AI&DS Students " on 4th December 2024 by Prof Sam Gilvine Samuel, I&E Head, CMRIT, Bangalore.

25 YEARS
CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.

IIC-I&E CELL



- CMRIT-IIC organized a social activity on "National Energy Conservation" Day on 11th December 2024, by Prof Naveen Kumar G N and Prof Meenakshi Patel from ECE Department."



- I&E Cell of CSE in association with CMRIT IIC organized Competitions on "Inventive Minds: A Showcase of intellectual property in action" on 11th December 2024 by Prof Jayanthi N ,I&E Head, CMRIT, Bangalore



- I&E Cell of CSE in association with CMRIT IIC organized Competitions on Transformative ties: the fusion of innovation and responsibility for the society on 11th December 2024 by Prof Jayanthi N , I&E Head, CMRIT, Bangalore



- I&E Cell of CSE in association with CMRIT IIC organized Competitions on Innovate to Elevate: A Showcase of Entrepreneurial Brilliance on 19th December 2024 by Prof Jayanthi N ,I&E Head, CMRIT, Bangalore



- I&E Cell of CSE in association with CMRIT IIC organized Competitions on The Science of Innovation: A Project Exhibition on 19th December 2024 by Prof V.N.Manju, Associate Professor, CMRIT, Bangalore



- I&E Cell of ECE in association with CMRIT IIC organized competitions on "Patent Ideathon 2K24" on 19th December 2024 by Prof Sridevi S , CMRIT, Bangalore.

25 YEARS
CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.

IIC-I&E CELL



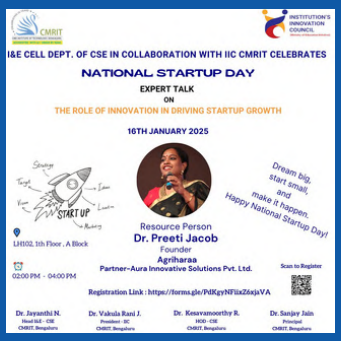
- I&E Cell of AI&DS in association with CMRIT IIC organized Competitions on Demo Day: Innovative Project Exhibition by 5th Sem AI&DS Students on 18th December 2024 by Prof Sam Gilvine Samuel ,I&E Head, CMRIT, Bangalore



- I&E Cell of ECE in association with CMRIT IIC organized Expert talk on “Basics of Intellectual Property Rights and its importance for Innovators and Entrepreneurs” 26th December 2024 by Prof Sridevi S, IPR coordinator of ECE dept.



- CMRIT-IIC organized a Placement talk on “Animation Dreams: Turning Creativity into Career Opportunity” on 26th December 2024, coordinated by Mr.Srikanth R,Assistant Manager, Arena Animation.



- CMRIT-IIC organized a Expert talk on “The Role of Innovation in Driving Startup Growth” on 16th January 2025, by Prof Preeti Jacob,Founder,Agrihaara.



- CMRIT-IIC organized a Workshop on “Design, Build, Innovate: IoT Prototype Boot-camp for Smart Solutions” on 29th January 2025, by Mr.Sahadev Komaragiri, Founder, Academy of Human Excellence and Prof Vakula Rani, IIC Predsident , CMRIT.



- CMRIT-IIC organized a Workshop on “Design Patent Registration” on 11th February 2025, coordinated by Prof K.Meenakshi, HOD, Mathematics, CMRIT.

CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.

IIC-I&E CELL



- CMRIT-IIC organized a Workshop on “Invention & Innovation” on 11th February 2025 by Prof D. Pratap, Associate Professor, Department of Mathematics, CMRIT.



- I&E Cell of ECE in association with CMRIT IIC organized expert talk on HOW TO PREPARE BUSINESS MODEL CANVAS on 20th February 2025 by Prof Chandrika, I&E Head - MBA, CMRIT, Bangalore



- I&E Cell of ECE in association with CMRIT IIC organized Expert talk on “Expert Guidance for Securing your Intellectual Property Rights Efficiently” on 22nd February 2025 by by Prof Sridevi S, Prof Susheelkumar P and Prof Meenakshi Patil.



- I&E Cell of AI&ML in association with CMRIT IIC organized Workshop on “building a foundation in legal ethical and strategic steps for startups” on 20nd February 2025 by Mr.Rama Krishna J, POPProbe, Bengaluru.



- I&E Cell of AI&ML in association with CMRIT IIC organized Workshop on “Expert Guidance for Securing your Intellectual Property Rights Efficiently” on 22nd February 2025 by Prof Sridevi S, IPR coordinator, CMRIT.



- CMRIT-IIC organized a Field Exposure visit to IIKP Knowledge Park on 28th February 2025, coordinated by Prof Sridevi and Prof Vakula Rani .

IIC-I&E CELL











- CMRIT-IIC organized a Workshop on "Design Thinking, Critical Thinking and Innovation Design" on 27th February 2025, by Prof.Shirley Elizabeth Mathew, Design Thinking Expert, CMR University,Bengaluru.

- CMRIT-IIC organized a Competition on National Science Day Clebration on 27th February 2025, coordinated by Prof.Novy Jacob of AI&ML dept.

- CMRIT-IIC organized a Expert Talk on "Innovative Ideas for real life problems" on 27th February 2025, coordinated by Prof Rajesh Gopal of Basic Science dept.

- I&E Cell of AI&ML in association with CMRIT IIC organized Competition on "Ideathon - Innovative Idea Presentation" by AI&DS Students, on 25th February 2025 coordinated by Prof Sam Gilvine Samuel

- CMRIT KSCST IPR Cell in association with IIC jointly organized "From Innovation to Protection: A Faculty Development Program on Effective Patent Drafting and Filling" on 4th & 5th, 11th & 12th December 2024 by Prof Vakula Rani, Prof Sridevi, Prof Meenakshi R Pati and Prof Rajesh Gopal of CMRIT.

CENTERS OF EXCELLENCE

COE- APPLICATION DEVELOPMENT



- Organized an expert talk on "Roadmap for a Java Full Stack Developer" by Mrs. Sripriya Mathan, Founder, Shristi Technology Lab, Bengaluru, on 3rd September 2024.



- Organized an Expert Talk on "Progressive Web Apps (PWA): The Future of Web Development" by Mr. Gaurab Kumar, senior Specialist - Software Engineering, LTIMindtree on 14th December 2024

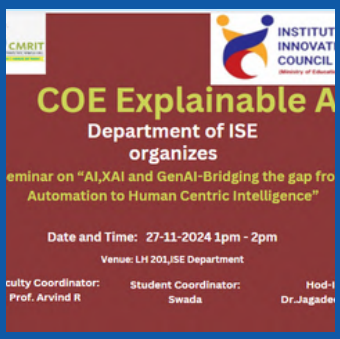


- Organized a Short Term Training Programme (STTP) on "Mobile App Development for Android and iOS application for the future" from 8th to 23rd January 2025.

COE - EXPLANABLE AI



- Organized a competition "JUNKYARD" on 11th September 2024 by Prof. Varsha Pawar, Head CoE-XAI.

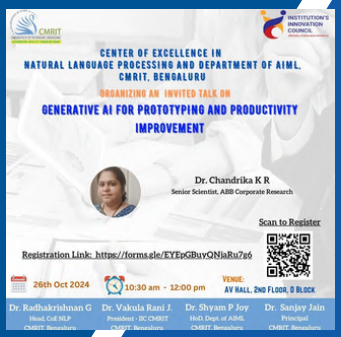


- Organized a seminar on "AI, XAI and GenAI-Bridging the gap from Automation to Human Centric Intelligence" on 27th November 2024 by Prof. Arvind R, Assistant Professor, Department of ISE.



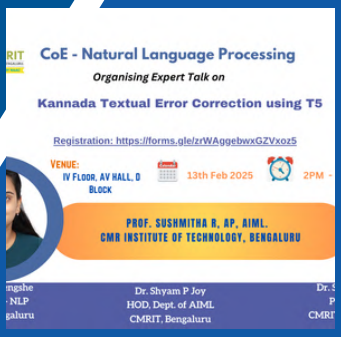
- Organized "Back Chain Coding" on 5th December 2024 by Student Coordinator Alina Paul, Faculty coordinator Prof. Varsha P, Head CoE-XAI

CENTERS OF EXCELLENCE



COE -NATURAL LANGUAGE PROCESSING

- Organized an invited talk on “Generative AI for Prototyping and Productivity” by Prof Chandrika K R, Senior Scientist, ABB Corporate Research on 26th October 2024.



- Organized an Expert Talk on “Kannada Textual Error Correction using T5” by Prof. Sushmitha R, Assistant Professor, Department of AIML, CMRIT, Bengaluru on 13th February 2025



COE - ADDITIVE MANUFACTURING

- Organized an Expert Talk on “Design for Additive Manufacturing” by Prof Sagar M Baligidad on 28th October 2024.



- Organized an Expert Talk on “Application of AI in Modern Manufacturing” by Mr. Shreyansh Khot, DGM, amace sollutions pvt. ltd. Bengaluru on 6th January 2025

CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.

COE - MATERIALS AND SENSORS



- Organized an expert talk on “Curcumin and Gold Nanoparticles Comprising Polymer Membranes for Wound Healing Application” by Prof Varsha Brahmkhatri, Associate Professor, Department of Chemistry, CMRIT, Bengaluru on 26th September 2024.



- Organized an Expert Lecture on “Electrochemical Sensors: Pioneering New Pathways in Biomolecular Analysis” by Prof Jyothi C Abbar, Associate Professor, Department of Chemistry, BMS Institute of Technology & Management on 18th December 2024

CENTERS OF EXCELLENCE

COE -BUSINESS ANALYTICS



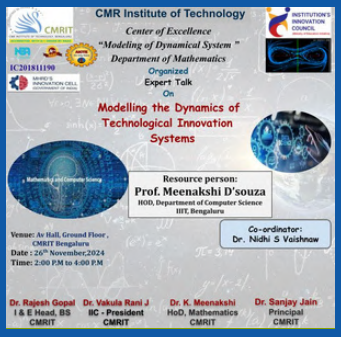






COE -MODELING OF DYNAMICAL SYSTEM





- Organized a Workshop on "Applied Econometrics for Business Decisions" by Prof Srinivasan Palamalai, Associate Professor, School of Management, Presidency University, Bengaluru. on 28th September 2024.
- Organized a 5-Day Faculty Development Program on "Microsoft Power BI" by Mr. Mrinmoy Pal, Senior Product Manager, Unilever, 4th to 8th November 2024
- Organized an Expert Talk on "The Future of Work is AI-Powered" by Sri Sushant V Pai, Foundar, Pivot with AI and Sri Prerit Chandra, Founder & CEO, Proorit Technologies on 14th February 2025.
- Organized a Webinar on " Challenges and Benefits of AI in Business - A Research Agenda" by Prof Mona Ashok, Associate Professor, Henley Business School, UK on 27th February 2025
- Organized an expert Talk on "Innovative Product Development & Prototype Design" by Mr. Mrinmoy Pol Senior Product Manager in Data Analytics at Unilever on 27th September 2024.
- Organized an expert Talk on "Modelling the Dynamics of Technical Innovation Systems" by Prof. Meenakshi D'souza, HOD, department of Computer Science, IIIT, Bengaluru on 26th November 2024.

CENTERS OF EXCELLENCE

COE -EMBEDDED SYSTEMS



- Organized an Expert Lecture on "Introduction to AI in IoT: Transforming Connected Devices" by Prof Niranjan L, Head, CoE - Embedded Systems on 18th September 2024.



- Organized an Expert Talk on "Evaluation of Embedded System and Enterprise-Research gap" by Prof Niranjan L, Head, CoE - Embedded Systems on 10th October 2024.



- Organized "Project Competition" among 8th semester students on National Youth Day, 15th January 2025

COE - MACHINE INTELLIGENCE AND BIG DATA



- Organized an Alumni Talk on "C# and .NET for Product Development in Industry" by Ms. Suchitra I M, Net Full Stack Developer, EY GDS, India, on 3rd October 2024.



- Organized a Poster Presentation Competition on "Generative AI: Innovating and Revolutionizing Product Development" on 21st November 2024



- Organized an Expert Talk on " Leveraging Innovation and Market Trends for Industry- Relevant Solutions" by Mr. Navneet Raj, Senior Software Engineer, SLK Software on 2nd January 2025

CENTERS OF EXCELLENCE

COE - VIDEO ANALYTICS



- Organized Short Term Training Program (STTP) on "Innovations through Video Analytic Applications" from 16th to 20th September 2024.



- Organized an Expert Talk on "Generative AI in Video Analytics" by Prof. Krishna Sowjanya K on 14th November 2024



- Organized a Poster Presentation Competition on "Generative AI in Computer Vision Challenges, Applications and Future Trends" on 5th December 2024

COE - DRONES & ROBOTICS



- Organized Expert Talk on "Technology Trends in Drones/UAVs" by Dr. Satyanarayana Murthy, Chief Scientist & Head, National Aeronautical Laboratories on 26th September 2024.

COE - MAKERSPACE



- Organized Faculty Training Program on "Digital Fabrication and 3D Printing" by Praveen D Jadhav, Lead-Makerspace, CMRIT, Bangalore from 19th to 20th September 2024.



- COE Makerspace in association with IIC jointly organized a Faculty Training Program on "Digital Fabrication & 3D Printing" on 29th & 30th January 2025.

PATENTS FILED AND PUBLISHED

Following faculty have filed patents.

Department	Faculty Members
AI&DS and AI&ML	Prof. Novy Jacob, Prof. Anshika Shukla, Prof. Navya V. K, Prof. Priyanka S Talekar
CSE	Prof. S.Vijayalakshmi, Prof. Ann Mathews, Prof. Krishna Sowjanya K, Prof. Pooja Goud, Prof Ranjini K, Prof. V N Manju
ECE	Prof. Parthasarathy P, Prof. Venkatesh M, Prof. Preeti A, Prof. Meenakshi R Patil, Prof. Richa Tengshe, Prof. Sridevi S, Prof. Viji.K, Prof. P. Susheelkumar S, Prof. Kavitha D, Prof. Nandini Rao, Prof. Ananth Kumar MS, Prof. Niranjan L, Prof. Abinash Panda, Prof. Madhu G.C, Prof. Ashutosh Srivastava
MATHS	Prof. Hanumantha Ravi and Prof. Meenakshi
Chemistry	Prof. Varsha Brahmkhatri
ISE	Prof. Vyshali Rao, Prof. Chethan B, Prof. Navneethram V K, Prof. Arvind R, Prof. M. Poorani, Prof. Sugunadevi C, Prof. Shilpa Pande, Prof. M Vijaysanthi, Prof. Srividya R, Prof. Anaswara Venunadh, Prof. Apurva Chaudhari, Prof. Nidhi Joshi Parsai, Prof. Saba tahseen, Prof. Poornima Manjunath
EEE	Prof. Geetanjali and Prof. K. Chitra
MBA	Prof. Chandrika N
MCA	Prof. Divya R, Prof. Gomathi T, Prof. Daya Rameshbhai Thummar, Prof. Rajalakshmi K

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

PATENTS FILED AND PUBLISHED

Following faculty have Published patents.

Department	Faculty Members
MATHS	Prof. Balaji C
ISE	Prof. Kanika Agrawal, Prof. Nidhi Joshi Parsai, Prof. Susheelamma K H

Design patent Grants and German IPR.

Department	Faculty Members
MATHS	Prof. Hanumantha Ravi and Prof. K. Meenakshi
ECE	Prof. Viji.K
EEE	Prof. K.Chitra

CELEBRATING 15 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU

WORKSHOPS / FDPS / LTTPS / STTPS



- The Department of ECE at the Institute Level conducted a workshop on "Art of Writing Research Paper and Research Proposal" on 12th September 2024.



- The Department of ISE organized a Faculty Development Program (FDP) titled "Data Analytics and Visualization with Power BI and Tableau" from 9th to 13th September 2024.



- The Department of AI&DS under the COE conducted a Short Term Training Program (STTP) on "Innovations through Video Analytic Applications" from 16th to 20th September 2024.



- The MBA department, through the Entrepreneurship Development Cell (EDC), conducted a Faculty Development Program (FDP) on "Customer Interaction" from 1st October to 31st December, 2024.



- At the institute level, a mentoring workshop titled "You Make a Difference: Prioritizing Self-Value and Care"—a session on stress management and emotional wellbeing for mentors—was held on 30th October, 2024.



- The ISE department hosted a workshop on Patent Drafting and Filing from 20th to 22nd November , 2024.

CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.

WORKSHOPS / FDPS / LTTPS / STTPS



- The ISE department also conducted a workshop on “Problem Solving and Ideation” on 20th November, 2024.



- The MCA department organized a Faculty Development Program titled "Artificial Intelligence for Financial Engineering Research" from 25th to 29th November, 2024.



- MCA department organized a workshop titled "Unlock The Art of Technical Paper Writing" from 18th and 19th December, 2024.



- The Training and Placement Cell at the Institute Level organized a Faculty Development Program (FDP) on “Soft Skills” from 16th to 20th January 2025.



- At the Organizational Level, the Women Cell conducted a workshop on the “POSH Act” on 17th January 2025.



- The Department of Physics (BS-PHY) organized a Workshop on “Telescope Making” on 8th February 2025.

WORKSHOPS / FDPS / LTTPS / STTPS



- The Department of Information Science and Engineering (ISE) conducted a Faculty Development Program (FDP) titled “Full Stack Development Hands-On: Crafting Modern Applications with MERN” from 3rd February to 7th February 2025.



- The Department of Information Science and Engineering (ISE) also hosted a Long-Term Training Program (LTTP) on “R Mastery in Six Days: From Basics to Advanced Data Science” from 3rd February to 8th February 2025.



- The department of Electronics and Communication Engineering conducted 6 days Online ATAL FDP on “Artificial Intelligence in Satellite Image Processing & Applications” from 20th January, to 25th January, 2025.

25 YEARS
CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.

DEPARTMENT TECHNICAL ACTIVITIES



- Department of MBA organised an webinar on "CAREER CLARITY: EXPERT GUIDANCE FOR YOUR JOURNEY" by Ms. Smitha, Mr.Praveen, Ms. Uma, Mr. Akshat Saraf on 4th September, 2024.



- Department of MCA Organized a Guest Lecture on “Building Mobile Applications with React Native” by Mr. Shubham Khandelwal, on 14th September, 2024.



- Department of MCA Organized a Guest Lecture on “Springboard for APIs: Building Scalable Solutions with Spring Boot” by Mr. Rahul Dubey, Software Engineer, GlobalLogic on 18th September, 2024.



- Department of MCA Organized a guest lecture on “Optimizing IT Service Management with ServiceNow” by Mr. G. Pavankumar, Servicenow Developer, Ndbs on 19th September, 2024.



- Department of ECE in association with IEEE Student branch Organized a “IEEE Membership Drive: Benefits of IEEE membership” on 26th September, 2024.



- Department of MCA Organized a Guest Lecture on “Exploring Breakthroughs in Computer Networks” by Mr. Binit Chakraborty, Networks Operations Engineer, CTS on 26th September, 2024.

CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.

DEPARTMENT TECHNICAL ACTIVITIES



- Department of MCA Organized a Guest Lecture on “DevOps” by Mr.Varun A S, Devops Engineer, Vivatech Solutrions, on 26th September, 2024.



- Department of MCA Organized a Guest Lecture on “AI Powered Business Revolution” by Ms. Deepalakshmi, Project Associate, CTS, on 3rd October, 2024.



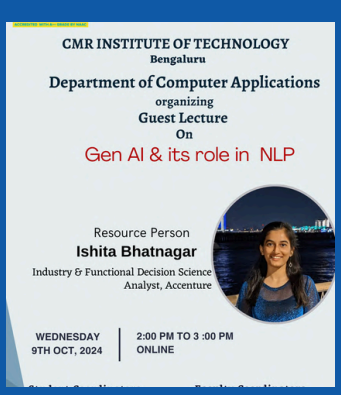
- Department of MBA and EDC Organized an expert talk on “Finding and Validating building business idea” by Mr.Ankit Dhanuka, Co-founder and MD of Robas Research, on 6th October, 2024.



- Department of MCA Organized an expert talk on “Ace Your Java Interviews” by Ms.V Thanuja Prameela, Quality Engineer Senior analyst, Accenture on 10th October, 2024.



- Department of MCA Organized a Guest Lecture on “ReactJS Development and Career Pathways in Japan's Tech Industry” by Ms. Ara Tabasum,Tel-Mech Co. Pvt Ltd, Japan, on 7th October, 2024.



- Department of MCA Organized a Guest Lecture on “Gen AI & its role in NLP” by Ms. Ishita Bhatnagar, Accenture, on 9th October, 2024.

25 YEARS
CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.

DEPARTMENT TECHNICAL ACTIVITIES



- Department of MBA and EDC Organized "National Entrepreneurship Day Celebration" by Mr.Ankit Dhanuka, Co-founder and MD of Robas Research, on 6th November, 2024.



- Department of AIDS Organized an expert talk on "Innovative Pathway - From Data and Decisive Action" by Ms. S Poornima, Colud Engineer, on 20th November 2024 .



- Department of AIDS Organized an expert talk on "Data Analytics in Cloud" by Ms. Laxshmi Jayannvar , Colud Computing Professional, on 21st November 2024.



- Department of ISE Organized an expert talk on "AI and A Cohort Summit - Gen AI with Multi modal Databases" by Dr Leena shibu, Educational Specialist, on 30th November 2024 .



- Department of Training and Placement conducted Aptitude hackathon on 3rd December, 2024.



- Makerspace conducted "VYUHATECH NATIONAL LEVEL Hackathon 2024" on 9th & 10th Dec-2024.

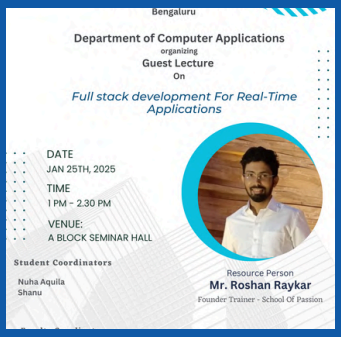
DEPARTMENT TECHNICAL ACTIVITIES



- Department of ECE Organized an expert talk on “From Resume to Real-World: A Perspective on Kickstarting Your Career: beyond the Books” by Mr. Govind Sai Krishnan A, Nutanix on 11th December 2024 .



- Department of MCA Organized an expert talk on “Unleashing Your Potential : A Journey Of Growth, Learning & Success” by Ms. Bhagyasrie M Masorkar, MICA, on 19th December 2024 .



- Department of MCA Organized an expert talk on “Full Stack Development for Real-time Applications” by Mr. Roshan Raykar, on 25th January 2025.



- Department of MCA Organized an expert talk on “AI in Cybersecurity” by Ms. Smitha Mave, Engineering Leader, Google, on 25th January 2025.

CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.



- CMRIT Makerspace organised “Makerspace Certification Program on Digital Fabrication & 3D Printing” from 29th to 30th January 2025.

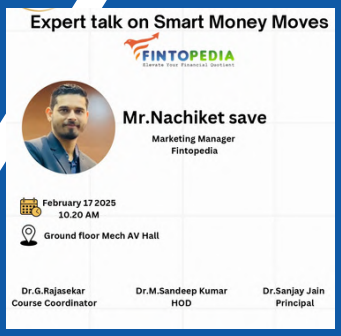


- Department of Training and Placement organised “Orientation Program on Hackerearth Platform” by Prof V.N.Manju on 29th January 2025.

DEPARTMENT TECHNICAL ACTIVITIES



- Department of MCA Organized "CodeQuest (7-days Coding contest)" from 10th to 16th February 2025.



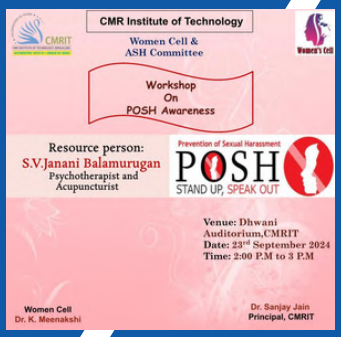
- Department of MBA Organized an Expert Talk on "SMART MONEY MOVES" by Mr.Nachiket save, Marketing Manager, Fintopedia on 17th February 2025 .



- Department of AIML and AIDS Organized a "FULL STACK FIESTA:Innovate, build, Deploy Hackathon" on 22nd February 2025.

CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.

INSTITUTE LEVEL CELLS



- CMRIT Women Cell organized “POSH Awareness Workshop” by Ms.S V Janani Balamurugan, Psycotherapist and Acupuncturist on 23rd September, 2024.



- CMRIT Women Cell and Wellbeing Club organized a Guest Lecture on “Mindfulness in the Digital Age: Cultivating Focus and Inner Peace” by Ms. Janani Balamurugan, Psychotherapist and Acupuncturist, Bangalore on 29th October, 2024.



- CMRIT EBSB cell organized "Musical Resonance" on 14th November, 2024.



- CMRIT SWE Cell organized an Expert talk on “From Campus to Corporate: Mastering the Art of Interview Preparation for Tech Success” by Sathya Prakash M R, Manager at Intel and “Latest trends in IoT - An insight by Kanak Sony” on 13th November, 2024.

25 YEARS
CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.



- CMRIT Women Cell and Wellbeing Club organized a Guest Lecture on “Enhancing Relationships and Personal Growth” by Ms. T Sruthi on 21st November, 2024.



- CMRIT Women Cell and Wellbeing Club organized a Guest Lecture on “Setting of the information imparting club for women leading to contiribution in social and economic issues” by Students of CMRIT on 18th December, 2024.

INSTITUTE LEVEL CELLS



- CMRIT Women Cell and Wellbeing Club organized a Guest Lecture on "Gender Equity:Feminism and its importance in today;s world" by Ms.Aishwarya Vargese on 11th December, 2024.



- CMRIT SC/ST cell organized an "Scholarship Awareness program" on 15th January 2025.



- CMRIT - EBSB club organized "Language Exchange" program on 29th January 2025.



- CMRIT - EBSB club organized "Cutural Fusion" program on 20th February 2025.

- CMRIT Women Cell organized an Expert talk on "Harmful effects of using Tobacco" by Ms. Nichenametla Pranathi on 19th February 2025.



INSTITUTE OF TECHNOLOGY, BENGALURU.

INTERNAL QUALITY ASSURANCE CELL













- Organized Staff Orientation Program for new faculty from 06th to 07th January, 2025. Conducted MBTI, Enterprising Potential Test, The Big Five Personality Test and CO-PO test on 07th January, 2025.



- Conducted Mentoring Development Program on "Role of Mentoring in Higher Education" for New Staff on 08th January, 2025.



CLUB ACTIVITIES

TECHNICAL CLUBS

Protocol Club of MCA Dept.

Bug Bust - Creative debugging skills, Code Fix - Innovative methods used in fixing a code, Code Sketch - Inventive approaches in development , Creative and effective ways of communication for technical round, Logic Line - Innovative thoughts on Coding, Web Craft - Innovative methods in developing a web application, Web Wizards - Workshop about revolution in web development , Object-Oriented Quest - Inventive process on exploring class and objects, Package Pickup - Creative thoughts on import statements in java, Rapid Relay, Brand Craft, Debug dynasty, Shuffle up, "AI Unleashed - Key Takeaways from Microsoft AI Tour Bengaluru 2025", Technovation, Ideas 2 Impact.

Finance Club, Marketing Club & HR Club of MBA Dept.

Finance fusion, Mayabazar, Prime Champion, Logos Luminarious, HR Dynamic Challenge, Equity Enthusiasts, Brand Wars, Work Place Challenging Roles.

CCA Club of Placement Dept.

Mission Maverick, Academic Odyssey, Wanna get hired? The Grad Gambit, Shinzen's Castle, Soft Game, Operation Shield.

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

RISE Club , Coding Ninjas Club, DSC club of ISE Dept.

Innovative portfolio development masterclass, Ready Aim Code: A Creative Fusion of Coding and Shooting, Crossword Clash: The creative skills showdown, Introduction to Creative Game Dev-An innovative Seminar, A Creative Workshop on Godot, Cup Craze Showdown: Where Speed meets creative inventiveness, Python Automagic: Revolutionizing Workflows through creative prototype, Apiverse revolutionizing innovation: Connecting the dots of digital world, Master the mechanics-build your own prototype, Play by play-an innovative gameplay breakdown, An Innovative C# Learning Session, Gamecraft: A Creative Game Jam Competition, Cinecode Creative edge, Innovate and encrypt: The hash chase, Innovative Cloud Revolution: Empowering PHP Development for Creative Startups.

ETA, TAQ Club of ECE Dept

Circuit Crafters, Escape room, Tech maze VLSI crossword race, Logic Hunt, Ekectromaze, Wire up the words, Engineering Bingo, Color Code Clash, Byte Me, Digital Drama, Swift Shots, ALT+CTL+Inspire, Circuit Tricks, Technical Poster Presentation, Instant Trivia, Unexplainable.

GeeksforGeeks Club , Mindspark Club , ACE Club & Hackerearth Club of CSE Dept.

Join the GeeksforGeeks Club – Master DSA & More, We ae Hiring - Join the Crew, We are Recruiting – ACE, First Byte, Unlock Your Potential with HackerEarth Club, Competitive Coding 101, The Array Blueprint, Codexia, Decodemoji, Dom Ex, Creative Coders Arena.

Science Club of BS-Physics Dept.

Science Quiz Competition, Talk on " Arduino Training for Mini-Projects", Essay competition on our place in the Cosmos.

Science Club of BS- Chemistry Dept.

Quiz competition on " Chemistry Elements in the Human Body", Essay competition on "Modern Science and Technology", Student seminar on "COVID-19: Why Chemistry Matters", Poster designing competition on "Adverse health effects of intoxicants among young adults".

Science Club of BS- Mathematics Dept.

"Expert Talk" Topic: Innovative Approaches to Python with Math, "Seminar Competition Theme: Contributions of Ramanujan To research in Mathematics", "Debate Competition theme: The universal language that every person requires is mathematics",

Cybernauts Club of AIML Dept.

Emperors Creative Minds Using Java, Innovative Debugging Using AI, Power BI, Creative Image Fusion, Innovative Github Bootcamp.

Code Chef Club of AIDS Dept.

Prototype your Future: Data Driven Codechef Recruitment, Data Science Workshop, Inventive Data Science Workshop on Data Visualisation, Dive into Javascript: The Engine of the Web, How to plan for Technology Transfer and legal & Ethical Steps, Startup Strategies: Recursive Frameworks for Problem-Solving, Ideathon.









Non-Technical Clubs



Music Club - Aarohan

solo singing indian, solo singing western, instrumental solo, musical workshop, Insta live, Jamming Session

Dance Club - Pregos

solo western dance battle, bollywood dance workshop, western dance workshop, fusion dance workshop, western dance workshop 2.0



Theatre Club - Take A Bow Productions

Ad in Mad, Improv, Theatrical Hunt, Persona

Arts Club - Art'ed

Focused Frames, Chaos and Colors, Design your own cartoon, Glass painting, Charcoal Art



Digital Media Club - Muses

Digital Art, Acrylic Workshop, Still Life, Designing an Art Club T-shirt

Literary Club - Minerva

Biblionova 2.0, Spoken Word Poetry, Books vs Movies, Foodorama



Photography Club - IRIS

Workshop - Exposure settings , Calm Before the Storm, Workshop - Advanced Settings Cross-Design

International Students Club

New International Meet, Dashain, Tihar, Aura's Treasure Hunt, Cultural Quiz, Team Tactics Cultural Canvas





Abhinav PV participated in Cygnet'24 CMR Intra-Group Fest at CMR University [OMBR campus] and won 2nd Prize.

INDUSTRY CONNECT AND COMMUNITY CONNECT

- CMRIT has signed an MoU with Skyline University College, Sharjah, UAE in November, 2024.

- Department of MCA, CMRIT has signed an MoU with Soham Academy of Human Excellence , Hyderabad in January, 2025.



- The **Sahyog: Joy of Giving** event was an impactful clothes donation drive organized at CMRIT by MCA department from 20th to 30th November 2024 as part of a community outreach initiative.



INDUSTRIAL VISIT

- CMRIT- organized an industrial visit to Exposure Visit to University of Agricultural Sciences, Bengaluru, Karnataka on 9th October, 2024.



- CMRIT- Department of MBA organized an Industry Visit to Akshayapatra Foundation V K Hill, on 9th Jan 2025.
- CMRIT- Department of MBA organized an Industry Visit to RBI, on 21st Jan 2025.





INDUSTRIAL VISIT

- CMRIT- EDC cell organised industry Visit on Baking Technology to GKVK, on 18th February 2025.
- The Department of Electronics and Communication Engineering (ECE) organized an enlightening industrial visit to the U R Rao Satellite Centre, ISRO Bangalore, on 14th February 2025.
- CMRIT- IIC organized an Industry Visit Field exposure visit to IKP Knowledge Park, on 28th February 2025.



CMRIT
CMR INSTITUTE OF TECHNOLOGY
Bengaluru
INSTITUTION'S INNOVATION COUNCIL
IC201811190

CMRIT Institution's Innovation Council in association with

Department of ECE & MCA

Organizes an Field Exposure visit to

"IKP Knowledge park "

Resource Person

Dr. Priyankana Mukherjee
Assistant VP & Head BioNEST
at IKP Knowledge Park,
Bangalore

Registration Link https://forms.gle/M2iN2RNfVgf6UDTV8

28th Feb 2025 1.30 pm to 4.30 pm

Coordinators :

Dr. Sridevi S	Dr. Vakula Rani J	Dr. Kesavamoorthy R	Dr. Sanjay Jain
IPR ccordinator CMRIT	IIC-President CMRIT	HOD- CSE CMRIT	Principal CMRIT



NSS ACTIVITIES











- NSS CMRIT organized the NSS Day 24th September 2024. This special day encourages the students to focus on the social, educational, and cultural development of our communities, guided by the principles of the National Service Scheme
- Celebrated "Gandhi Jayanthi and swachatha Hi Seva" on 2nd October 2024.
- Organized "Maharishi Valmiki Jayanthi" on 17th October 2024.
- Conducted NSS Orientation Session on 23rd October 2024.
- Celebrated Kannada Rajoytsava on 1st November 2024.
- Organized Blood Donation Camp on 12th November 2024.
- Organized Constitution Day on 26th November 2024.
- Organized NSS Special Rural Visit 2024 - Rural Skill Development on 3rd December 2024.
- Conducted Drug Awareness Session on 6th December 2024.
- Organized Youth Seva Dina on 12th January 2025.
- Conducted National Safety Road week on 16th January 2025.
- Organized National Voters Day Event on 25th January 2025.
- Celebrated Republic Day on 26th January 2025.
- Conducted State level cultural fest on 12th February 2025.















TRAINING & PLACEMENTS

4 students got an international offer with a package of 29.44 LPA to 36.77 LPA in Japan "through Zenken Corporation.









TRAINING & PLACEMENTS

3 students got an Domestic offer with a package of 16 LPA in Phonepe.







COMPANIES VISITED



STUDENT INDUCTION PROGRAMME

Student induction program for first year students was organized from 09th,18th to 28th September, 2024 & 26th October, 2024. The objective of the Induction program is to provide students a broad perspective of Engineering career, interaction with accomplished engineers, society relationships, inculcate Universal Human values and also to become aware of the People, facilities in the college. Principal, Heads of Departments, Coordinators of Centers of Excellence, Eminent academicians delivered lectures to enable budding engineers to successfully plan their career. Along with the knowledge and skill, student's character needs to be nurtured as an essential quality by which he/she would understand and fulfill the responsibility as an engineer.

Universal Human Value sessions were conducted to help students to inculcate noble values. Tests on Aptitude, Personality, learning abilities, and communication skills were conducted so as to identify your strengths, interests, learning abilities which will help us to develop our teaching - learning processes accordingly. Students participated in Sports, Yoga, social activities under the guidance of teachers which helped them to develop a bondage with the college and the society. Orientation Sessions for the following were part of the induction programme: Placements – Career Guidance and Higher studies, Address by Head of departments, Counselling session, Student clubs session , Talks by Industry experts, Alumni talk, Yoga session, Sports Activities, Lectures on Universal Human Values, Visit to Centers of Excellence, Visit to All the departments and laboratories, Visit to Hostel, student facilities, Society relationship- Visit to Locality, schools, hospitals, Field visits, Student's activities and interaction with faculty.



STUDENT INDUCTION PROGRAMME



















SILVER JUBILEE CELEBRATIONS

The CMR Institute of Technology (CMRIT), Bengaluru inaugurated its Silver Jubilee Celebrations & Academic Programmes for the 2024-25 academic year on November 9, 2024. The event was a grand celebration marking the beginning of a new academic year and the institute's silver jubilee.

It was a memorable day, marked by inspiring talks and the introduction of future academic initiatives. A heartfelt thank you to our esteemed Chief Guest, Dr. Raj Kumar Khatri, IAS (Retd.), former Additional Chief Secretary, Government of Karnataka, for gracing us with his presence and inaugurating the celebrations. We were also honored to welcome Shri Manu Chopra, CEO & Co-Founder of Karya, as our Guest of Honour, and Dr.K.C. Ramamurthy, IPS (Retd.), Chairman of CMR Group of Institutions & CMR University, for a special address. Their words will guide us as we begin another chapter of growth and innovation. A special thanks to all the parents, staff, alumni and students who were part of this event and contributed to its success. Your support and enthusiasm truly made this celebration memorable!







INAUGURATION OF FIRST YEAR ACADEMIC PROGRAMS & SILVER JUBILEE CELEBRATIONS : UG: 2024-25









SILVER JUBILEE CELEBRATIONS

Inspired Workshop for PU students and Staff was conducted by Basic Science department on 23rd November 2024, with practical knowledge, application, and analytical skills that will enable them to become problem solvers.





Ganesh chaturthi a vibrant and cherished tradition, was celebrated with great enthusiasm and devotion at CMRIT on 7th September 2024.



SILVER JUBILEE CELEBRATIONS

The **Onam celebration** at CMRIT was a splendid occasion that brought together students, faculty, and staff to celebrate one of Kerala's most cherished festivals with joy, enthusiasm, and a deep sense of cultural pride. The event was celebrated on 25th Sept 2025 and was kicked off with a mega Thiruvathira dance, performed by both faculty members and students.



CMRIT celebrated **Rainbow Week** with vibrant events held throughout the week, engaging students and staff. **Saraswathi Pooja** took place in the central library on 20th October 2024, creating a spiritual and positive atmosphere with devotion to the goddess of knowledge. On the day of Ayudha Pooja, tools and instruments were worshipped, honouring their role in work and daily life.



















SILVER JUBILEE CELEBRATIONS

The **Christmas celebration** at CMRIT on the 18th of December, was a joyous and heartwarming event, bringing together students and faculty in a festive spirit. The event, held in the college auditorium, was adorned with beautiful decorations, twinkling lights, and a grand Christmas tree, creating a magical atmosphere.





Techno Meet for Society, was held on November 23, 2024, at CMR Institute of Technology, Bengaluru. The event was inaugurated by Shri Jayadeep K R Reddy, CEO of CMRGI and Pro-Chancellor of CMR University.

This edition of Techno Meet embraced the ethos of **"Explore, Experience, and Enjoy",** providing a platform to showcase cutting-edge technological innovations. The event brought together industry experts, alumni, investors, faculty, and students, facilitating discussions on creative solutions to societal challenges and fostering an entrepreneurial spirit.











SILVER JUBILEE CELEBRATIONS

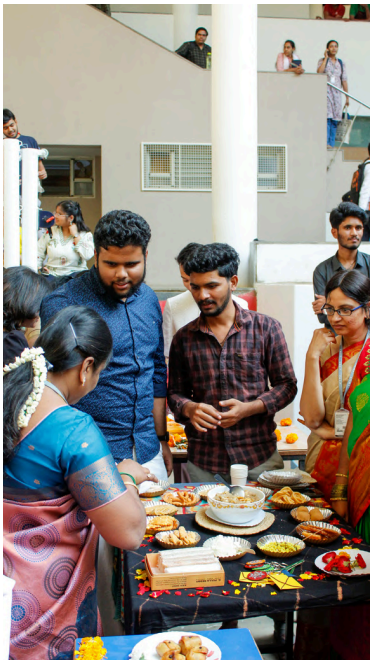
The grand cultural extravaganza, **"One Nation - One Celebration"** held on 27th February, was a phenomenal success, leaving a lasting impression on everyone who attended. This event, organized as part of our Silver Jubilee Celebrations, was a unique tribute to India's diverse traditions, uniting the essence of various state cultures through vibrant performances, traditional activities, and immersive experiences.

















SILVER JUBILEE CELEBRATIONS

VYUHATECH-24, a national-level sustainable development hackathon was successfully held on9th and 10th December 2024, bringing together innovators, developers, and sustainability enthusiasts to create impactful solutions for global environmental and social challenges. The event was organized by CMRIT MAKERSPACE in collaboration with COE-Additive Manufacturing, focusing on adProf essing key sustainable development goals (SDGs) through technology and innovation.









IEEE-C216-2024 CONFERENCE

- CMRIT in association with IEEE Bangalore Section and Dept. of ISE organized the 4th International Conference on Communication, Computing & Industry 6.0 (C2I6-2023)by Prof Kesavamoorthy R, Prof Kavitha P and Prof Sanchari Saha, CSE, CMRIT from 6th to 7th December, 2024.

Tracks:

  - Communication and Networks:
  - Data Science and Advanced Computing
  - Circuits and Systems
  - Industrial Automation

- Totally around 579 papers have been submitted, in which 68 papers have been selected for the presentation. All the selected papers have been presented in both offline and online mode.

Chief Guests:

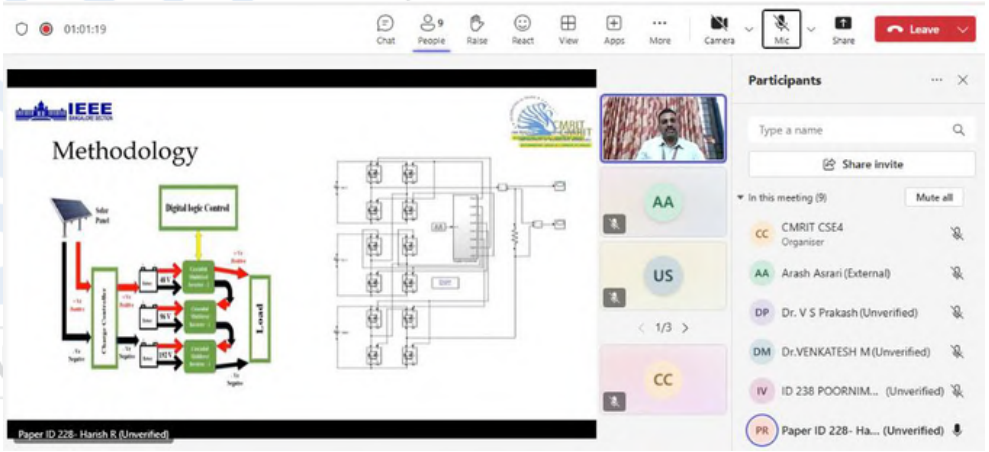
- Dr Sanju Tiwari, Professor, Sharda University Greater Noida, India.
- Dr Prasant Misra, Senior Scientist, TCS Research, India.
- Ms. Neha Kumari, Senior Product Manager, Cavli Wireless & Chair- IEEE YP Bangalore.



IEEE CONFERENCE

IEEE-C216-2024 CONFERENCE









AURA 2024

AURA 2024

Aura, our prestigious inter-departmental cultural fest, has emerged as one of the most anticipated events of the academic calendar. This year, the Staff Aura, where faculty members joined forces with students to compete for the coveted title of the Best Department in AURA '24, brought a unique and competitive spirit to the fest. Spanning 9 clubs, 16 events, and 10 venues, the fest garnered participation from over 400 students. The Staff Aura was held on November 27th, followed by the students' AURA held on November 28th, with representation from every department across the college.







AURA 2024







STUDENT ACHIEVEMENTS

STUDENT MOOCS - NPTEL ELITE GOLD CERTIFICATE

#	Name of the Student	Dept	Title of the Course	Duration
1	Abhishek N	CSE	Natural Language Processing	8 Weeks
2	Abhishek N	CSE	Introduction to Machine Learning	8 Weeks
3	Abhishek N	CSE	Ethical Hacking	8 Weeks
4	Abhishek N	CSE	Getting Started with Competitive Programming	8 Weeks
5	Abhishek N	CSE	Introduction to Industry 4.0 and Industrial Internet of Things	8 Weeks
6	Abhishek N	CSE	Introduction to Internet of Things	8 Weeks
7	Nidhi S K	CSE	The Joy of Computing using Python	8 Weeks
8	Nidhi S K	CSE	Data Structure and Algorithm using JAVA	8 Weeks

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU

STUDENT ACHIEVEMENTS

STUDENT MOOCS - NPTEL ELITE CERTIFICATE

#	Name of the Student	Dept	Title of the Course	Duration
1	MUMMAREDDY DINESH	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
2	KUSUMA P	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
3	KEERTHANA B	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
4	HARSHIL S JADHAV	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
5	AKSHATH S	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
6	GOGULA REDDY YASHASWINI	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
7	APOORVA THOLPADY	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
8	ADVITH SHETTY	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
9	MANOJ M SUNAGAR	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
10	NISHCHITHA K M	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
11	MUMMAREDDY DINESH	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
12	LAHITHA REDDY KAMBAM	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
13	KUNTIMUKKALA SAIRAM	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
14	SHIVANNI JANASWAMY	AIDS	Fundamental Algorithms: Design and Analysis	4 Weeks
15	Nishchal Abraham	ECE	Software Testing	4 Weeks

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU

STUDENT ACHIEVEMENTS

Smart India Hackathon Winner

- The team of Bhaavan Prabhakar, Ashwin Jose Thomas, Celia Rose Thomas, Christopher Mark D Souza, Abhay Margabhandhu and GLK Abhiram Reddy has emerged as the winner of the Smart India Hackathon (SIH) held at Excel Engineering College, Komarapalyam, Namakkal District,Tamil nadu under Mentor of Prof Navaneetha M.



National Level Hackathon Winner

- Two 6th semester ECE students Pranav Cherukat - 1CR22EC170, S Sai Rupesh - 1CR22EC193 under the guidance of Prof.Sharmila K P have been awarded 'Best Hardware Design' in ARC'25 a National level hackathon conducted by SRM Institute of Science and Technology, Kattankulathur, Chennai for their project "AI Driven IoT controlled Hydroponics for Greenhouse Automation".



STUDENT ACHIEVEMENTS

Manthan 2024

- State level prestigious Manthan - Business Plan Competition – September 2024, an yearly event organized by FKCCI, Karnataka. Among them, one team secured a commendable 7th place. This achievement reflects the students' dedication, innovativethinking, and entrepreneurial skills. Mentioned the details of the competition and the teams below.
- Abhinash Raul- 1CR21CS004 (Team Leader)
- Deepak - 1CR21CS058
- Dheeraj D- 1CR21CS064
- Rijuth Menon - 1CR20CS157
- Mentor - Prof Shanthi M.B.
- Position - 7th with Cash prize of 30,000 + 25,000















SPORTS ACHIEVEMENTS

- CMRIT Students Tug Of War Men Team Participated in VTU Bangalore Central Division Tug Of War Tournament for the Men held at CMRIT Bangalore FROM 9th to 10th December, 2024 and Qualified for the VTU state Tug Of War Tournament to be held at Akshya IT Tumkur from 13th to 15th December, 2024.

- CMRIT Students Throwball women team participated VTU Bangalore central Division Throwball tournament for the women held at VEMNA IT Kormangala Bangalore from 12th to 13th December, 2024 and secured second place and qualified for the VTU State Throwball tournament at be held at KLE Eng. College Chikodi Belagavi from 18th to 19th December, 2024.

- CMRIT Students Handball women team participated VTU Bangalore central Division Handball tournament for the women held at MVJ College Kormangala Bangalore from 21th to 22th October, 2024 and secured Third place and qualified for the VTU State Handball tournament at be held at BEC, Bagalkot from 04th to 05th December, 2024.

- CMRIT CSE Student Ajithesh Kumara represented the VTU in the Inter University South Zone Chess Tournament at VEL Tech University, Chennai on 08th to 11th January 2025 .This VTU Team ranked 14th place out of the 76 participating Universities.





SPORTS ACHIEVEMENTS

- Aman Hariom Sahu, CSE student and Deepankar Sharma represented, AIDS Student represented the VTU in the Inter University South Zone Hockey Men Tournament at University of Madras , Chennai on 2nd January to 5th January 2025.



CMRIT
INSTITUTE OF TECHNOLOGY, BENGALURU.

SPARDHA 2024

SPARDHA - 2024

SPARDHA - 2024, an intercollegiate state level sports fest during 04th to 08th of December, 2024.





SPARDHA 2024

SPARDHA - 2024









CENTUM ACHIEVERS

Sl. No.	USN	Student Name	Faculty Name	Subject Name
1	1CR23IS026	ATHARV SAUNLO USCOICAR	Prof Rajendra Prasad Reddy	Computer Aided Engineering Drawing
2	1CR23IS093	LUCKY DADLANI	Prof Rajendra Prasad Reddy	
3	1CR23IS135	RISHIKA H S	Prof Rajendra Prasad Reddy	
4	1CR23IS171	SNEHA V	Prof Rajendra Prasad Reddy	
5	1CR23CI029	MUHAMMAD NAVAS	Prof Gopi S	
6	1CR23CI058	TANUSHREE A	Prof Gopi S	
7	1CR23AI081	PAVAN TARANATH HEGDE	Prof Puneeth Kumar N	
8	1CR23AI132	VARNIT PATEL	Prof Puneeth Kumar N	Computer Aided Engineering Drawing
9	1CR23AD066	M P PRAGNA	Prof Harisha P	
10	1CR23AD067	M TANUSREE REDDY	Prof Harisha P	
11	1CR23AD069	MALLIKARJUN CHINMALLI	Prof Harisha P	
12	1CR23AD084	NIDHI	Prof Harisha P	
13	1CR23AD108	SANJANA L	Prof Harisha P	
14	1CR23AD114	Shiva Prasad Raju Gurunatha	Prof Harisha P	
15	1CR23AD136	VEDRAJ U V	Prof Harisha P	Computer Aided Engineering Drawing

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

CENTUM ACHIEVERS

Sl. No.	USN	Student Name	Faculty Name	Subject Name
1	1CR23AD108	SANJANA L	Prof.Kishore K V	BMATS201/BMATE201 (MATHEMATICS II)
2	1CR23CS050	DIPANSHU DUTTA	Prof.Kishore K V	
3	1CR23CS119	NEETHU SHREE V	Prof Archie Thakur	
4	1CR23CS164	SANJANA KUMARI	Prof Archie Thakur	BMATS201/BMATE201 (MATHEMATICS II)
5	1CR23CS220	ZEBA FATMA	Prof Archie Thakur	
6	1CR23CD057	SREELIYA S	Prof Archie Thakur	
7	1CR23EC061	GANGANASHREE	Prof Dipansha Kumari	
8	1CR23EC067	G V K KARTHIKEYA	Prof Dipansha Kumari	
9	1CR23EC106	M MANASWINI	Prof Dipansha Kumari	
10	1CR23EC235	VAISHNAVI V	Prof Dipansha Kumari	

CENTUM ACHIEVERS

Sl. No.	USN	Student Name	Faculty Name	Subject Name
1	1CR23IS124	PRIYANSHU SINGH	Prof Shivakumar B N	BMATS201/BMATE201 (MATHEMATICS II)
2	1CR23IS171	SNEHA V	Prof Shivakumar B N	
3	1CR23IS181	SWARA KULKARNI	Prof Shivakumar B N	
4	1CR23IS162	SHRAVYA	Prof Shivakumar B N	
5	1CR23CI055	SMRUTI R	Prof B. Narasimha Rao	
6	1CR23AD038	GOGULA REDDY YASHASWINI	Prof.Uma Raju	
1	1CR23CI012	BHAVANI SHARMA	Prof K.Chitra	Introduction to Electrical Engg
1	1CR23CS120	NIKHITA GANAPATI KANSUR	Prof Rajesh	PHYSICS FOR CSE
2	1CR23CS166	SANJANA SHETTY	Prof Ramdas Balan	PHYSICS FOR CSE
3	1CR23CS131	Pindi Madhu sai	Prof Ramdas Balan	PHYSICS FOR CSE
4	1CR23CS112	MUDUNURI SHRILEKHA	Prof Sudarshana	PHYSICS FOR CSE

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

CENTUM ACHIEVERS

Sl. No.	USN	Student Name	Faculty Name	Subject Name
1	1CR22EC008	Adithya Kekuda	Prof. Parthasarathi P	Biology for Engineers
2	1CR22AI108	Soujanya HS	Prof.Asha K N	Discrete Mathematical Structures
3	1CR22IS001	Abhay Margabandhu	Prof.Pratap D	Graph Theory (BMATS405B)

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

HIGHER STUDIES

#	Name	University	Year	Course
1	Sohan Reddy 1CR20CS187	University of Liverpool	2024	MSC operat and supply chain mngt
2	Bhumika C. 1CR19CS029	Drexel University	2024	MS in engineering management
3	Sai Rohan Reddy, 1CR18EC176	University of Minnesota	2024	M.S. in Engineering Management
4	Rashmi - 1CR19EE95	UDayton Global University of Dayton	2024	Advanced Master's Accelerator, Engineering
5	Nitin Vinayak-1CR20IS101	Nothestem University	2024	Quantitative Finance Program
6	Sapna Naidu-1CR20IS143	Hofstra University,ILLINOIS tech, Miami University,Lawrence Tech, Pace University.	2024	Cyber Security Program
7	Vishwesh G - 1CR20IS190	Nothestem University	2024	Information System Program
8	Velugala Charan Pallav -1CR19EC215	IIM-Bodhgaya	2024	MBA-HHM

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

HIGHER STUDIES

#	Name	University	Year	Course
9	Vivek E R -1CR20EC189	MIT Manipal	2024	M.Tech. Defence
10	Lipika K C -1CR20EC067	University of Bridgeport	2024	M.S. in Electrical Engineering
11	Dinakar Cheruku (1CR19CS034)	New Jersey Institute of Technology(NJIT) , United States	2024	M.S
12	Ramu CN (1CR20CS152)	IIT Tirupati.	2024	M. Tech programme in the Computer Science and Engineering
13	Jagrut Sudharshan (1CR20CS085)	Depaul University, Chicago, IL 60614, United States	2024	M.S. Information system
14	Bhanu Prakash (1CR20CS093)	University of Central Missouri,Warrensburg, MO 64093, United States.	2024	M.S. degree program in Data Science and Artificial Intelligence
15	Samriddhi Paul (1CR19CS146)	MTech in NIT Calicut	2024	M. Tech programme in the Computer Science and Engineering

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

HIGHER STUDIES

#	Name	University	Year	Course
16	Karnam Sudeep	VIT Vellore	2024	VLSI & embedded systems
17	Satyam Kumar	MDI Gurgon	2024	Management Development Studies
18	Aishwarya Cherukuri 1CR20CV001	MONASH University	2024	Professional Engineering
19	SNEHA M 1CR19CV041	RUHR UNIVERSITY BOCHUM	2024	Sub Surface Engineering
20	Ronith Rajesh Reddy 1CR20CS160	Depaul University, Chicago, IL 60614, United States	2024	MS in Finance
21	Bharath Kumar Reddy Gorla, 1CR20IS061	University of Central Missouri,Warrensburg, MO 64093, US	2024	MSc Computer Science - Focus on Big Data & Artificial Intelligence
22	1CR18EC179: Sanjana Chandrashekar	MTech in NIT Calicut	2024	Masters in Computer Systems Networking and Telecommunications

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU

FACULTY ACHIEVEMENTS

MOOC

FOLLOWING FACULTY RECEIVED GOLD ELITE FROM THE NPTEL MOOC DURING SEP-2024 TO FEB-2025.

#	Faculty Name	Course	Duration
1	Prof Geetanjali P	Introduction To Machine Learning	8 weeks
2	Prof Priti Gupta	Technologies for Clean and Renewable Energy Production	8 weeks
3	Prof Prabhat Gautam	Technologies for Clean and Renewable Energy Production (AY 2024-25 registered)	8 weeks
4	Prof Sudarshana .R	Technologies for Clean and Renewable Energy Production	8 weeks
5	Prof Shivani Gupta	Introduction to machine learning	8 weeks
6	Prof Asha K N	Calculus of one real variable	8 weeks

FOLLOWING FACULTY RECEIVED SILVER ELITE FROM THE NPTEL MOOC DURING SEP-2024 TO FEB-2025.

#	Faculty Name	Course	Duration
1	Prof K Venkateswaran	Entrepreneurship and IP Strategy	8 weeks
2	Prof Eisha Akanksha	Introduction To Machine Learning	8 weeks
3	Prof Sridhar N	Entrepreneurship and IP Strategy	8 weeks
4	Prof.Sophiya S Susan	Introduction To Machine Learning - IITKGP	8 weeks
5	Prof. Sushmitha Alamuru	Introduction To Machine Learning - IITKGP	8 weeks
6	Prof Sushma T V	Introduction to Machine Learning - IITKGP	8 weeks
7	Prof Susheel	Cloud Computing	12 weeks
8	Prof Richa Tengshe	Introduction To Machine Learning - IITKGP	8 weeks
9	Prof Sagarika Behera	Introduction To Algorithms and Analysis	12 weeks
10	Prof Paramita Mitra	Introduction To Machine Learning - IITKGP	8 weeks
11	Prof Rajni Tiwari	Joy of computing with python.	12 weeks
12	Prof Hemangi Goswami	Introduction to Internet of Things	12 weeks
13	Prof Reshma	"Introduction to Machine Learning"	8 weeks
14	Prof Lini Oommen	Digital Circuits	12 weeks
15	Prof Poorani	Research Methodology and IPR	16 weeks

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU

16	Prof Arvind R	Big Data Computing	8 weeks
17	Prof Nidhi Joshi	Introduction To Algorithms and Analysis	12 weeks
18	Prof Anaswara Venunath	Introduction To Algorithms and Analysis	12 weeks
19	Prof Poornima Manjunath	Operating System Fundamentals	12 weeks
20	Prof Jayshree M	Theory of Computation	8 Week
21	Prof Akansha Akulwar	Joy of Computing using Python	12 weeks
22	Prof Kanika Agrawal	Database Management System	8 weeks
23	Prof Susheelamma K H	Cloud Computing	12 weeks
24	Prof Harikrishnan N	Big Data Computing	8 weeks
25	Prof K Chitra	Accreditation and Outcome Based Learning	8 weeks
26	Prof Fazlur Rahaman	Technologies for Clean and Renewable Energy Production (AY 2024-25 registered)	8 weeks
27	Prof Pakrudheen Iqbal	Technologies for Clean and Renewable Energy Production	8 weeks
28	Prof Ayyappa Bathinapatla	Technologies for Clean and Renewable Energy Production (AY 2024-25 registered)	8 weeks
29	Prof Dhananjay Dey	Technologies for Clean and Renewable Energy Production (AY 2024-25 registered)	8 weeks
30	Prof Padmavathi	Numerical Methods	8 weeks

31	**Prof Gokul**	**Calculus of one real variable**	**8 weeks**
32	**Prof Archie Thakur**	**Introduction to Abstract and Linear Algebra**	**8 weeks**
33	**Prof Gomathi T**	**Big Data Computing**	**8 weeks**
34	**Prof Gnaneswari G**	**Introduction To Machine Learning - IITKGP**	**8 weeks**
35	**Prof Moumita Roy**	**Programming in Java**	**12 weeks**
36	**Prof Sriraksha**	**Big Data Computing**	**8 weeks**
37	**Prof Rajendra Prasad Reddy**	**Engineering/Architectural Graphics Part 1**	**8 weeks**
38	**Prof Puneeth Kumar**	**Engineering Metrology**	**8 weeks**
39	**Prof Venkatesh Naik**	**Design of Mechatronic system**	**12 weeks**

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

FOLLOWING FACULTY RECEIVED ELITE FROM THE NPTEL MOOC DURING SEP-2024 TO FEB-2025.

#	Faculty Name	Course	Duration
1	Prof Meenakshi Patil	Patent Search For Engineers And Lawyers	8 weeks
2	Prof Sutapa Sarkar	Electromagnetic Theory	12 weeks
3	Prof Suganya Jeyaprakash	Applied Electromagnetics for Engineers	12 weeks
4	Prof Abhishek Javali	Embedded System Design using ARM	8 weeks
5	Prof Ananth Kumar M S	Introduction To Machine Learning - IITKGP	8 weeks
6	Prof Raveesh Hegde	Introduction To Machine Learning - IITKGP	8 weeks
7	Prof D.Kavitha	Introduction to Machine Learning	8 weeks
8	Prof Viji K	Introduction to Machine Learning	8 weeks
9	Prof Anju Das	Introduction To Soft Computing	8 weeks
10	Prof Keka Mukhopadhyaya	Programming, Data Structures and Algorithms using Python	8 weeks
11	Prof Savitha N J	Programming, Data Structures and Algorithms using Python	8 weeks
12	Prof Smitha N	1)Big Data Computing2) Introduction to Operating Systems	8 weeks
13	Prof Pooja	Database Management System	8 weeks
14	Prof Kavyashri N.P	Operating System Fundamentals (course starts from 22nd july	8 weeks
15	Prof Senthil Velan.S	Data Science for Engineers	8 weeks

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

16	Prof Shilpa Pandey	Programming, Data Structures and Algorithms using Python	8 weeks
17	Prof Sugunadevi C	Google Cloud Computing Foundations	8 weeks
18	Prof Deepa Harish	Programming, Data Structures and Algorithms using Python	8 weeks
19	Prof Ciyamala Kushbu	Programming, Data Structures and Algorithms using Python	8 weeks
20	Prof Varsha L Jituri	Joy of Computing using Python	12 weeks
21	Prof Nivedita V S	Operating System Fundamentals	12 weeks
22	Prof Apurva Chaudhari	Joy of Computing using Python	12 weeks
23	Prof Ranjitha R	BIG DATA COMPUTING	8 weeks
24	Prof Satyabrata Das	Understanding Incubation and Entrepreneurship	12 weeks
25	Prof Varsha Brahmkhatri	Technologies for Clean and Renewable Energy Production (AY 2024-25 registered)	8 weeks
26	Prof M. Antony Lilly Grace	Technologies for Clean and Renewable Energy Production	8 weeks
27	Prof A. Suvitha	Technologies for Clean and Renewable Energy Production	8 weeks
28	Prof Novy Jacob	BIG DATA COMPUTING	8 weeks
29	Prof Navya VK	Introduction to MAchine Learning	8 weeks
30	Prof Sam Gilvine Samuvel	Computer Architecture	12 weeks

31	**Prof Vijay Anand P**	**Introduction to operating Systems**	**8 weeks**
32	**Prof Anushree G**	**programing datastructure and algorithm using python**	**8 weeks**
33	**Prof Sunil Kumar**	**Google cloud computing foundations**	**8 weeks**
34	**Prof Abdul Jabbar K**	**Programming in Java**	**12 weeks**
35	**Prof Uma Raju**	**Numerical Methods**	**8 weeks**
36	**Prof Ilango V**	**Big Data Computing**	**8 weeks**
37	**Prof Ilango V**	**Service Marketing**	**12 weeks**
38	**Prof Varsha P**	**Introduction To Machine Learning - IITKGP**	**8 weeks**
39	**Prof Pooja S**	**Software Engineering - IITKGP**	**12 weeks**
40	**Prof Rajalakshmi**	**Introduction To Machine Learning - IITKGP**	**8 weeks**
41	**Prof Daya Thummar**	**Programming in Java-IITKGP**	**12 weeks**
42	**Prof Uma Lakshmi**	**Introduction to Machine Learning, IITKGP**	**8 weeks**
43	**Prof Rajasekar**	**Soft Skills Training**	**8 weeks**

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

RESEARCH PUBLICATIONS

FOLLOWING FACULTY PUBLISHED RESEARCH PAPERS IN VARIOUS SCOPUS INDEXED JOURNALS/CONFERENCES DURING SEP-2024 TO FEB -2025.

Department	Faculty Members
CSE	Prof. Vijayalakshmi , Prof. Rajeshwari, Prof. Rajni Tiwari, Prof. Sreedevi N, Prof. P. Kavitha, Prof. Krishna Sowjanya K, Prof. Preethi Sheba Hepsiba, Prof. Ann Mathews, Prof. Lynsha Helena, Prof Sanchari Saha, Prof Radhakrishnan G, Prof. Arpit Sharma, Prof. Sagarika Behera, Prof. Paramananda Jena, Prof. Kedar Nath Sahu, Prof. Smitha N, Prof. Tanuja R
ECE	Prof. Abinash Panda, Prof. Parthasarathy P, Prof. Venkatesh M, Prof. Rangeet Mitra, Prof.Anju Das, Preethi A, Prof Kavitha.D, Prof Sharmila K.P, Prof. Keka Mukhopadhyaya, Prof Ananth Kumar M.S., Prof Niranjan L, Prof P. Susheelkumar S., Prof. Ashutosh S, Prof Sushma T V, Prof. Meenakshi Patil, Prof. Naveenkumar G N, Prof. Manjunath V Gudur, Prof. Madhu G C, Prof. Monika Singh, Prof. Pappa M, Prof. Sridevi S
AIDS	Prof. Vijay Anand, Prof Rinisha Bagaria, Prof. Jareena Begum, Prof. Vijay Anand P,
ISE	Prof. K Komala Devi, Prof. Ciyamala Kushbu S, Prof. Saba Tahseen , Prof. Jayashree M, Prof. Suruchi Sabherwal, Prof Senthil Velan S, Prof. Poornima Manjunath, Prof Susheelamma K H, Prof. Sugunadevi C, Prof. M Vijayasanthi, Prof M. Poorani, Prof. Nidhi Joshi Parsai,
AIML	Prof. Priyanka S Talekar, Prof. Spurthy Maria Pais, Prof. Sudarshan Zunja, Prof. Shrutilipi Bhattacharjee, Prof. Novy Jacob, Prof. Priyanka S Talekar, Prof. Anshika Shukla, Prof. Navya V K, Prof Shyam P Joy, Prof. M Purnachandar, Prof. Naveen Kumar G, Prof. Sreedarsa K.S, Prof. K. Sudhakar Reddy
PHY	Prof. S S Hegde, Prof. Suvitha A, Prof M. Antony Lilly Grace
CHE	Prof. Varsha Brahmkhatri, Prof Ayyappa Bathinapatla, Prof I. Pakrudheen, Prof Priti Gupta,
MAT	Prof. Hanumantha Ravi, Prof. Meenakshi, Prof. Nidhi S V, Prof. Balaji C
MECH	Prof Narendra N, Prof Rajendra Prasad Reddy
EE	Prof Geetanjali, Prof. Ranjitha R, Prof. Sanitha Michail C, Prof K.Chitra, Chithra M
MBA	Prof Sandeep Kumar, Prof Mohan N, Prof Sanjeev Kumar,
MCA	Prof Vakula Rani, Prof Gnaneswari.G, Prof Gomathi T, Prof. R.Dhivya, Prof V.Ilango, Prof K.Rajalakshmi, Prof. Pooja S

FOLLOWING FACULTY PUBLISHED RESEARCH PAPERS IN VARIOUS Q1 AND Q2 INDEXED JOURNALS

S.No	Faculty Involved	Dept.	Name of the Journal / International conference	Scopus Ranking - Q1/Q2
1	Prof Abinash Panda	ECE	Heliyon	Q1
2	Prof. Suruchi Sabherwal	ISE	Social Network Analysis and Mining Journal	Q1
3	Prof S S Hegde	PHY	Inorganic Chemistry Communications	Q1
4	Prof. Hanumantha Ravi and Prof. Meenakshi	MAT	International Journal of Neutrosophic Science	Q1
5	Prof Varsha Brahmkhatri	CHEM	Discover Nano	Q1
6	Prof Suvitha A	PHY	Inorganic Chemistry Communications	Q1
7	Prof Parthasarathy P & Prof Venkatesh M	ECE	Materials Science in Semiconductor Processing	Q1
8	Prof. Rangeet Mitra	ECE	IEEE Transactions on Ciruits and Systems I: Regular papers	Q1

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

FOLLOWING FACULTY PUBLISHED RESEARCH PAPERS IN VARIOUS Q1 AND Q2 INDEXED JOURNALS

S.No	Faculty Involved	Dept.	Name of the Journal / International conference	Scopus Ranking - Q1/Q2
9	Prof Varsha Brahmkhatri	CHEM	ACS Chemical Neuroscience	Q1
10	Prof Ayyappa Bathinapatla	CHEM	Journal of Hazardous Materials Advances	Q1
11	Prof Ayyappa Bathinapatla	CHEM	Journal of Food Composition and Analysis	Q1
12	Prof I. Pakrudheen	CHEM	Ceramics International	Q1
13	Prof. Nidhi S V	MAT	Physics of Fluids	Q1
14	Prof Parthasarathy P & Prof Venkatesh M	ECE	Journal of The Electrochemical Society	Q1
15	Prof Shamsunder Hegde	PHY	Optical Materials	Q2
16	Prof Venkatesh M & Prof Parthasarathy P	ECE	Journal of Materials Science: Materials in Electronics	Q2

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

FOLLOWING FACULTY PUBLISHED RESEARCH PAPERS IN VARIOUS Q1 AND Q2 INDEXED JOURNALS

S.No	Faculty Involved	Dept.	Name of the Journal / International conference	Scopus Ranking - Q1/Q2
17	Prof Venkatesh M & Prof Parthasarathy P	ECE	Journal of Electronic Materials (JEMS)	Q2
18	Prof Narendra N	MECH	Energy Sources, Part A: Recovery, Utilization, and Environmental Effects	Q2
19	Prof Rajendra Prasad Reddy	MECH	The Minerals, Metals & Materials Society	Q2
20	Prof Suvitha A	PHY	Journal of Materials Science: Materials in Electronics	Q2
21	Prof S S Hegde	PHY	Journal of Photochemistry and Photobiology A: Chemistry	Q2
22	Prof Parthasarathy P & Prof Venkatesh M	ECE	Physica Scripta	Q2
23	Prof Senthil Velan S	ISE	Wireless Networks - The Journal of Mobile Communication, Computation and Information	Q2

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

FOLLOWING FACULTY PUBLISHED RESEARCH PAPERS IN VARIOUS Q1 AND Q2 INDEXED JOURNALS

S.No	Faculty Involved	Dept.	Name of the Journal / International conference	Scopus Ranking - Q1/Q2
24	Prof S S Hegde	PHY	Appl. Phys. A	Q2
25	Prof Parthasarathy P & Prof Venkatesh M	ECE	Sensing and Imaging	Q2
26	Prof Sandeep Kumar	MBA	Journal of Ecohumanism	Q2

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

CONSULTANCY/FUND GENERATED

#	Faculty Involved	Dept	Consultancy/ Technical Activities	Consultancy Amount Generated
1	Prof. Abhijith Saralaya	ISE	FDP - 5 Days Online FDP on Data Analysisand Visualization with Power Bi & Tableu	₹23,050
2	Prof. Abhijith Saralaya	ISE	Resource Person-Hands on PowerBI and Tableau	₹6,000
3	Prof. Abhijith Saralaya	ISE	A three-day, hands-on session on DevOps	₹16,000
4	Prof. Abhijith Saralaya	ISE	Resource Person-Hands-On Tableau and PowerBI	₹10,000
5	Prof. Abhijith Saralaya	ISE	"VTU DevOps Laboratory: Mastering Automation and Collaboration"	₹10,000
6	Prof. Shivakumara M J	CV	Consultancy - Rebound hammer Renting	₹600
7	Prof. R.Dhivya	MCA	Resource Perosn-Hands on Workshop on Internet of Things(IoT)	₹9,000
8	Prof. Pooja S	MCA	MEP Project Commercialization	₹2,000

CELEBRATING 25 YEARS
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

CONSULTANCY/FUND GENERATED

#	Faculty Involved	Dept	Consultancy/ Technical Activities	Consultancy Amount Generated
9	Prof M Vijayasanthi	ISE	A three-day, hands-on session on DevOps	₹16,000
10	Prof Viji K	ECE	Expert Talk	₹5,516
11	Prof Meenakshi R Patil	ECE	Expert Talk	₹5,000
12	Prof Uma lakshmi	MBA	Resource person for the one day workshop on AI&ML in Healthcare	₹16,000
13	Prof Meenakshi K, Prof Hanumantha, Prof Pratap	MATHS	FDP (Fuzzy Sets and Linear Algebra)	₹3,500
14	Prof Venkateswaran K Prof Sridhar N	ECE	FDP	₹36,500
15	Prof M. Poorani	ISE	LTTP(R Mastery: From Basics to Advanced Data Science)	₹4,900
16	Prof Senthil Velan S	ISE	Session Chair for ICCIDS 2025	₹6,000
17	Prof Gomathi T	MCA	Assistant Faculty for IUCEE International Educators Certification Program (IIECP)	₹11,700
18	Prof K Meenakshi	MATHS	Olympiad coaching	₹2,000

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

GRANTS RECEIVED - AY-2024-25

Name of the Project/ Endowments, Chairs	Name of the Principal Investigator/Co-investigator	Department of Principal Investigator	Amount Sanctioned	Name of the Funding Agency
Establishing a Rural Entrepreneurship Cell and Local Innovation Hub for Sustainable Rural Development: A Student-Led Initiative	Dr. Kesavamoorthy R.	CSE	1,00,000	UBA
Building Bridges, Creating Opportunities: Rural Tourism for Livelihood and Entrepreneurship Development	Dr. Kesavamurthy, Dr Preethi Jacob	CSE	1, 00000	UBA
Development and Installation of Effective Insect Trapping System in cropfields of channasandra village	Dr.Venkateshwaran,Dr.Niranjan L,Dr.Sridhar N	ECE	1,00,000	UBA
Year-Round Farming for Sustainable Livelihoods and Rural Agripreneurship	Dr Sharmila K P	ECE	1,00,000	UBA
Popularizing Electronics among School Kids through Basic Attractive Experiments	Dr Pappa M	ECE	1,00,000	UBA
Setting Up Science Laboratory	Dr Meenakshi R Patil	ECE	1,00,000	UBA
AICTE Approved online ATAL FDP on "Artificial Intelligence in Satellite Image Processing & Applications"	Dr Sushma T V, Dr Sridhar N	ECE	1,00,000	AICTE
AICTE Approved online ATAL FDP on "Unlocking value in Modern Manufacturing using Artificial INtelligence""	Dr. Sagar Baligidad, Dr. Niranjan L	MECH	3,50,000	AICTE

CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

REVENUE GENERATED THROUGH STARTUP INCUBATED AT CMRIT

S.No	Faculty Involved	Dept.	Startup Intimated	Revenue Generated through Start-up
1	Prof. Komala Devi	ISE	Educast	23,050
2	Prof V.Ilango and Prof Gnaneswari G	MCA	Warrion Consulting Services and Solutions PVt LTD	11,000
3	Prof Meenakshi K	Maths	AGRIHAARA	4,000
4	Prof Vakula Rani J	MCA	LUMYZ IT Solutions	40,000

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

PH.D COMPLETION



Prof. Prashant S. Hatti completed his Ph.D from Visvesvaraya Technological University, Belagavi on the research area of 'Mechanical and Tribological Characteristics of Aluminium Metal Matrix Composite Reinforced with Carbon Nanotube and Coconut Shell Ash' during October, 2024.



Prof. Sutapa Sarkar completed her Ph.D from Visvesvaraya Technological University, Belagavi on the research area of 'Adaptive Spectrum Sensing in Cognitive Radio for 5G Communication' during December, 2024.

ALUMNI MEET / ACTIVITIES

- Department of ISE organized an Alumni Talk on “Innovative Design with Canva” by Mr. Kiran Basavaraj Kapasi, Bengaluru on 30TH September 2024.

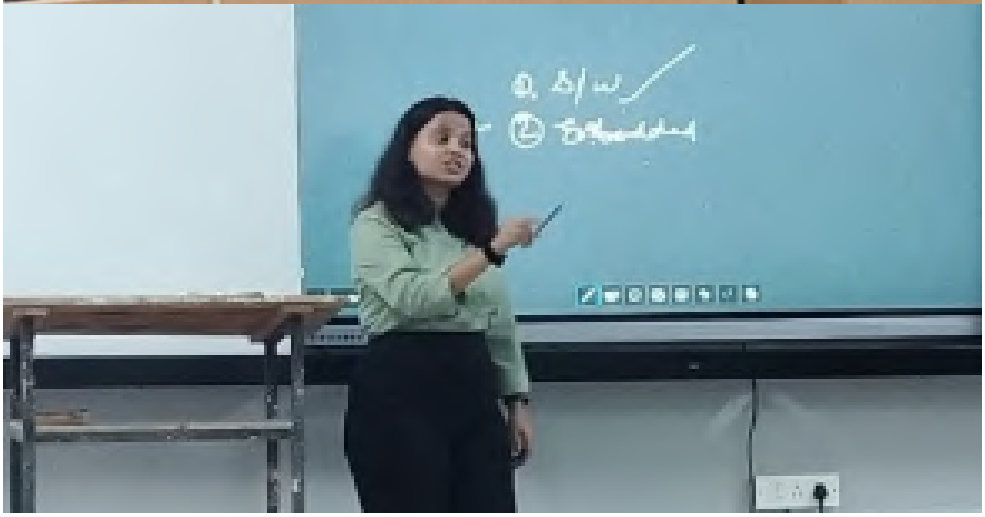
- Department of ECE organized an Alumni Talk on “Driving Innovation: Alumni Success Stories in the Automotive and Embedded Industry” by Ms S. Priyanka Yadav, Senior software engineer, Mercedes Benz, on 14th November 2024.

- Department of ISE organized an Alumni Talk on “Creative Portfolio Hub: Highlighting Student Innovation and Entrepreneurial Spirit” by Mr. Umme Salma Associate Software Engineer, Accenture, Bengaluru on 23rd November 2024.

- Department of MBA organized an Alumni Talk on “Career Guidance & General Management” by Mr. Pramod Kalli, SCRUM MASTER, ACCENTURE, Bengaluru on 17th February 2025.

- Department of MCA organized an Alumni Talk on “Career Success After MCA: Pathways, Interviews & Presentations” by Mr. Tiju Thomas, Senior Quality Assurance Engineer, Bengaluru on 17th February 2025.





FUTURE ACTIVITIES PLANNED

ACTIVITIES PLANNED FROM MARCH 2025 – AUGUST 2025

#	Date & Month	Activity	Department / CELL / CLUB / IC
1	03.03.25	STTP on "Characterization techniques and data analysis of functional materials" (03.03.2025 to 07.03.2025) STTP on " Explainable AI and Generative AI for Engineers, concepts, tools and Applications" (03.03.2025to13.03.2025) STTP on "Smart Image and Video Analytics for real-world applications" (03.03.2025 to13.03.2025)	CoE-MS CoE-XAI CoE-IVA
2	**05.03.25**	LTTP on"Edge Computing Paradigm The Next Evolution of Cloud" (05.03.25 to 14.03.25) Workshop on "Research Proposal Writing andAI inScientificWriting" TechQuest “Engineering Optimization Hackathon: Designing Cost-Efficient Solutions” Code Sprint Event Product and Brand Management Case Studies Expert Talk on "AI and Cyber Security" Expert Talk on “6th generation Automation and Robotics” Expert Talk on “Evolution of Embedded Systems and Bridging the Enterprise-Research Gap” Evolution and latest technologytrends in AI enabled Drones	DRC CSE Dept. RC Cell IEEECMRITSB MathDept. CoE-AD MBADept. CoE-MIBD CoE Makerspsce CoE-ES CoE- Drones and Robotics
3	06.03.25	Creative Minds: Pitch paradox Expert Talk on GenAI by Arpit Yadav	IEEE CMRITSB. CSE Dept.
4	07.03.25	Guest Lecture on "Softskill Strategies in Drone warfare"	ECE Dept.
5	08.03.25	Workshop on “Design thinking and Creative Problem solving to the process of generating new ideas and solutions”	IIC-AIML

#	Date & Month	Activity	Department / CELL / CLUB / IC
6	10.03.25	Workshop on “Mastering LaTeX for Research and Innovation: Hands-on Training for Aspiring Entrepreneurs and Researchers” (10.03.2025 to 14.03.2025) Workshop on "SQL" (10.03.2025 to 14.03.2025)- STTP on "Data Science and Analytics: A Hands-on Approach" (10.03.2025 to 14.03.2025) Silver Jubilee Hackathon (10.03.2025 &11.03.2025)-	MathsDept. CoE-BA CoE-MIBD AIDS&ISE Dept.
7	11.03.25	Workshop on “Prototype/Process Design and Development” (11.03.2025 to 12.03.2025)	I&E ECE
8	12.03.25	Women's Day Mini Project Exhibition I Sem "Precision in Engineering: The Role of Error Analysis in Real-World Applications" Crisis Management- Guest Lecture on “Costing Methods by J Mohan, Aronlabz Tech / Bengaluru” Expert talk on “Women Entrepreneurs" Latest in Robots and Drones Science Club Activity-Quiz Competition "Code Clash"–Competitive coding challenge. Digital Detox session Grad connects: the ultimate workshop for abroad studies (12.03.2025 &13.03.2025) Workshop on Data Analysis using SPSS Startup training to MBA III sem. (12 & 13 March.)	Womencell & Well Being Club MCA Dept. Maths Dept Finance club MBA Dept. MBA Dept. EDC Cell CoE Drones and Robotics Physics Dept. I&E CSE Dept. Well Being Club & Women cell EE&C Cell MBA Dept. I&E MBA Dept.

#	Date & Month	Activity	Department / CELL / CLUB / IC
9	13.03.25	Brainstorm Bonanza From Syntax to Synthesis: The Journey of NLP to LLM" Poster presentation Field Visit to Samrthanam Trust for problem identification "The Startup Spark: Ignite Your Journey"	IEEE CMRIT SB CoE NLP I&E ECE Incubation Centre
10	14.03.25	Guest Lecture on "Generative AI: Transforming Creativity and Innovation"	ECE Dept.
11	17.03.25	STTP on “Computation techniques of Calculus and linear Algebra with MATLAB and Python” (17-22.03.2025) FDP on "Structural Modelling Using AMOS” (17-21.03.2025) -	**CoE-MDS** DRC-MBA
12	19.03.25	Talent Acquisitions - Role Plays Analytics perspective Session on “How to plan for Start-up and legal & Ethical Steps” Listening WithoutWords: An empathy and Listening activity	MBA dept AIML-IIC 7.0 Well Being Club & Women cell
13	20.03.25	Management Fest–2025 Training on "Technical Document Writing " Pre-Placement Talk by Placed Students Hands on Project Demo by Final Year AIML Students	MBA Dept. CSE Dept. ECE Dept. CoE NLP
14	22.03.25	Ahimaya'25 (Ethnic Day)	Org Level
15	24.03.25	STTP on "Decision Modelling using MS Excel" (24.03.2025 to 28.03.2025)	CoE-BA

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

#	Date & Month	Activity	Department / CELL / CLUB / IC
16	25.03.25	Expert Talk on "Artificial Intelligence and Its Impact on Business" Mini Project Exhibition - I Sem	CSE Dept MBA Dept
17	26.03.25	Tech: Code Warriors Expert Talk on "Future Perspective of Super Capacitor"- Science Club Activity- Mars Mission "Data-Driven Futures: How Alumni are Shaping the World of Analytics"	IEEE CMRIT SB CoE- MS Physics Dept. ECE ALUMNI
18	27.03.25	Student seminar on "Artificial Intelligence in Chemistry: The Future of Discovery" Field/Exposure Visit to Atal incubation centre- "App-a-thon" – Mobile or web app development competition. . Idea Pitching Competition "Shaping Tomorrow with Video Intelligence" Workshop on "Web Designing"	Chemistry Dept. I&E – ISE I&E CSE Dept CoE-IVA CoE-BA
19	28.03.25	Two Day workshop on Review of Literature	DRC MBA
20	29.03.25	Virtual Cultural Exchange (sharing culture and tradition stories and facts) Guest Lecture on "Mechatronics & Role of Artificial Intelligence in Industry 4.0" Expert Talk on "The Dynamical Systems Approach to Artificial Intelligence"	EBSB Club Mech Dept. CoE-MDS

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

#	Date & Month	Activity	Department / CELL / CLUB / IC
21	01.04.25	Workshop on Research Methodology	DRC- MBA Dept.
22	02.04.25	Pre-training program for National Robotic League Distracted Listener Vs Active Listener	COE-Makerspace Well Being Club & Women cell
23	03.04.25	Express & Impress- IEEE CMRIT SB "Logic Lockdown" – Logical and analytical problem-solving . Startup training for ECE students	I&E CSE I&E ECE
24	07.04.25	Guest Lecture on "Measurement by Vision"	Maths Dept.
25	09.04.25	"Matrix Mastery:A Structural LoadAnalysis Quiz" Marketing club Workshop on Digital Marketing STTP on "Natural Language Processing Applications and Prototypes using Python"	MBA Dept. EDC Cell CoE NLP
26	11.04.25	"Transforming Communities: A Societal Project Exhibition"- National level Robotic League(11 &12.04.2025)	DRC, I&E MCA Dept. CoE-Makerspace
27	12.04.25	Industrial Visit to Visvesvaraya Industrial and Technological Museum Expert Talk on " Responsible AI"	Chemistry Dept. CoE-MIBD
28	15.04.25	STTP "A.I enabled Drones and Robotics" (15.04.2025 to 19.04.2025)-	CoE-Drones and Robotics

#	Date & Month	Activity	Department / CELL / CLUB / IC
29	16.04.25	Guest lecture on "Innovation and the rise of agentic AI" Think Outside the Box Video Case Study Science Club Activity- ArduinoTraining Expert talk on "Advanced materials for emerging photovoltaic technologies" Women's Safety by Police department Expert talk on "The Role of Integrated Technologies in Shaping the Future of Automobiles" Ideathon on "Conscious Creations- Sustainable Innovations in Lifestyle: Food, Fashion and Festivals" (16.04.2025 & 17.04.2025) Innovations in Accessing Digital Information	Chemistry Dept. IEEE SB MBA Physics Dept. Physics Dept Well Being Club & Women cell CoE-ES Chemistry Dept Maths Dept
30	17.04.25	Poster designing competition on "Green Chemistry: Sustainable Solutions for a Better World" Workshop on "startup training" PrepSprint: IELTS & GRE mock experience	Chemistry Dept I&E - ISE EE&C Cell
31	21.04.25	ISRO Industrial Visit to Investigate Novel Concepts Code Spark - Codingchallenge on java	AIML Dept. MCA Dept.
32	22.04.25	Annual Inter Dept Sports IGNITE-25 (22.04.2025 to 25.04.2025)	Dept of Physical Edu&Sports.
33	23.04.25	Financial Markets Tech Chakravuyha- Idea competition Expert Talk on "Next Generation Materials". Career guidance	MBA CoE-Makerspace Physics Dept. ECE ALUMNI
34	24.04.25	Pre-Placement Talk by Placed Students-. Guest Lecture on "Advancement in Electric Vehicle" "Numerical Methods Hackathon: Solving Engineering Problems Efficiently"- ScienceClub,	ECE Dept Mech Dept Maths Dept

CELEBRATING 25 YEARS
CMRIT
CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

#	Date & Month	Activity	Department / CELL / CLUB / IC
35	25.04.25	Cultura'25 Expert Talk on "Edge AI and Real- Time Video Processing" Two days workshop on "Workshop and hands-on Training on Advanced Analytical Techniques in Industrial Research"	Org level CoE- IVA Chemistry Dept.
36	26.04.25	Cultura'25 Industry Connect Summit 2025 Techno Meet on Sustainability- Annual Sports Day Storytelling from paired states Expert Talk on "The Future of Work: Remote Work and Hybrid Models" Guest lecture on "Scaling Innovation: Manufacturing Small-Diameter SWCNTs for Next-Generation Technologies"-	Org level Placements CoE-MIBD and CoE-XAI Org level EBSB Club CSE Dept. Chemistry Dept
37	01.05.25	International Conference-ICECCC-2025 (01.05.2025 & 02.05.2025)	IEEE CMRIT SB.
38	05.05.25	LTTP on" Nurturing Academic Leadership Program" (05.05.2025 to 09.05.2025)	MBA Dept
39	07.05.25	Expert Talk on "Creating AI based Applications using Flutter and Dart."- Workshop on Business Model Canvas (BMC)- IIC7.0	CoE-AD I&E MBA Dept
40	08.05.25	Student seminar on "Eco-Friendly Polymers: Crafting Biodegradable Plastics". InnovateX project completion Display of projects implemented for Samarthanam trust at CMRIT Training program on "Product Design"-Manufacturing Code Buzz-coding activity using Explainable AI Gradscope India: Navigating Higher Education in India and Beyond Debate Competition: "Fourier vs. Wavelets: The Ultimate Debate in Signal Processing"	Chemistry Dept. IEEE CMRIT SB I&E ECE CoE-Additive CoE-XAI EE&C Cell Maths Dept
41	10.05.25	Expert Talk on "Cyber Resilience: Building a Secure and Robust IT Infrastructure"	CSE Dept.

#	Date & Month	Activity	Department / CELL / CLUB / IC
42	13.05.25	**Startup Conclave**	**Incubation Centre**
43	14.05.25	**Mini ProjectExhibition IV Sem** **Mini Project/Major Project Phase-I Exhibition VI Sem** **Product Management: 2nd Edition (14.05.2025 to 05.06.2025)** **Science Club Activity - Hands on Activity with DS** **Alumni talk on "Future responsible consumption and production"** **Time Management : Sharing Best practices followedby students**	**CSE, AIML/CSE-AIML and AI&DS/CSE-DS Dept.** **ECE and ISE Dept.** **EDC Cell** **Physics Dept** Physics Dept. **Well Being Club & Women cell**
44	15.05.25	**MiniProject Exhibition IV Sem** **Mini Project/Major Project Phase-I Exhibition VI Sem.** **National Level Social Hackathon (15.05.2025&16.05.2025)**-	**ECE and ISE Dept** CSE, AIML/CSE-AIML and AI&DS/ CSE- DS Dept. **EE&C Cell.**
45	16.05.25	**International Conference on "Business Analytics" (16.05.2025 & 17.05.2025)**	**MBA Dept**
46	20.05.25	**Expert Talk on "DevOpsSecurity: Integrating Security into the Development Cycle"**	**CSE Dept.**
47	21.05.25	**Mini Project/Major Project PhaseI Exhibition- CSE, AIML/CSE-AIML, AI&DS/CSE-DS, ECE and ISE Dept** Unplugged Expert Talk on "Advancements inReal-Time Processing and EmbeddedSystem Design"-CoE-ES	**AE Cell** **IEEE CMRIT SB** **CoE- ES**

#	Date & Month	Activity	Department / CELL / CLUB / IC
48	22.05.25	"Python for Engineers: Automating Math Computations" Expert Talk on "Chemosensor for detection of warfare agents"	Maths Dept. CoE- MS
49	23.05.25	Expert Talk on "Next Generation Materials"	Physics Dept.
50	24.05.25	Cultural photo/artcontest	EBSB Club
51	27.05.25	Expert Talk on "Quantum Computing: Opportunities and Challenges".	CSE Dept
52	28.05.25	Science Club Activity -Essay Competition Self-Defense Training Ideathon on "GreenMind Challenge: Sustainable Innovations for Learning & Well-being" (28.05.2025 &29.05.2025)	Physics Dept. Well Being Club & Women cell Chemistry Dept.
53	29.05.25	AI & Beyond	IEEE CMRIT SB
54	31.05.25	Guest lecture on "Advanced Cyber Threats & Ethical Hacking Techniques" Expert talk on "Applications of Machine Learning (ML) and Mathematical Modeling (MM) in Healthcare with SpecialFocus on Cancer Prognosis"	MCA Dept. CoE-MDS
55	04.06.25	Bug Battle - Debugging activity in python Patent Drafting workshop for II Sem MBA (4 & 5 Jun.) Quiz competition on "Chemistryin Action: Exploring Real-World Applications"	MCA Dept. I&E MBA Dept. Chemistry Dept.

#	Date & Month	Activity	Department / CELL / CLUB / IC
56	05.06.25	Mini Project Exhibition	BE II Sem
57	11.06.25	Expert Talk on "Green Chemistry & Sustainable Innovation: Driving the Future with Science & Entrepreneurship" FAP Ad Guest Lecture on "The Role of DevOps in Modern Software Development" Expert Talk on "The Importance of Integrated Systems and Their Role in Electric Vehicle Design"	Chemistry Dept. MBA Dept. MCA Dept. CoE-ES
58	14.06.25	Grand Alumni Meet	Org level
59	18.06.25	Seminar on "AI and the power of data"	MCA Dept
60	26.06.25	Expert talk on"Building Scalable Web Applications with Microservices"	MCA Dept.
61	28.06.25	Silver JubileeCelebration Graduation Day	Org level
62	02.07.25	Customer Interaction 2.0 (02.07.2025 to 31.07.2025)	EDC Cell
63	09.07.25	Talk to your techie – interaction about new technologies in the industry	MCA Dept.
64	16.07.25	Interview based event Expert talkon AI-Based Test Automation: The Future of SoftwTesting" Expert Talk on "Mastering Arduino and SensorsThrough a Performance-Based Learning Approach"	MBA Dept. MCA Dept. CoE-ES
65	17.07.25	Session on "Angel Investment/VC Funding Opportunity for Early-Stage Entrepreneurs"	I&E MCA

#	Date & Month	Activity	Department / CELL / CLUB / IC
66	23.07.25	Portfolio Management Expert Talk on " Explainable AI With Knowledge Graphs and RAG "Beyond Bit Coin - Seminar on block chain	MBA Dept. CoE- XAI MCA Dept.
67	24.07.25	Movie screening	EBSB Club
68	26.07.25	Alumni Sports Meet Expert talk on “Quantum Computing: What It Means for Software Developers”	Org Level MCA Dept
69	09.08.25	Expert talk on “Explainable AI: Making AI Decisions Transparent”	MCA Dept.
70	13.08.25	HR Whisle Blowing case Studies- Workshop on “Development of web application”	MBA Dept MCA Dept
71	15.08.25	Independence Day- Celebrating Aazadi Ka Amritkal	AIML-IIC7.0
72	20.08.25	Expert Talk on “The Importance of Embedded Systems in Advancing Artificial Intelligence”	CoE-ES
73	21.08.25	Culture graffiti-EBSB Club Session on “Lean Start-up& Minimum Viable Product/Business”	I&E - ISE
74	22.08.25	Alumni Talk on "Preparing for Careers in BusinessAnalytics - Do's & Don'ts”	CoE-BA
75	30.08.25	Chai times with Entrepreneurs	EDC Cell

TECHNICAL/NON-TECHNICAL ARTICLES

GENERATIVE AI FOR DATA ANALYSIS: A NEW ERA OF INSIGHTS

SANCHIT SOMANNA K B 1CR22AI099, DEPT. OF AIML



Introduction

Generative AI is transforming the field of data analytics by enabling businesses and researchers to enhance data quality, automate insights, and simulate complex scenarios. Unlike traditional AI, which focuses on predictive modelling and classification, Generative AI can create synthetic data, augment datasets, and provide novel insights through advanced machine learning techniques such as **Generative Adversarial Networks (GANs) and Variational Autoencoders (VAEs).**





How Does Generative AI Work in Data Analytics

1. D**ata Augmentation and Synthetic Data Generation**

Traditional analytics often suffer from data scarcity and imbalance. Generative AI can create synthetic data that mirrors real-world distributions, helping train machine learning models more effectively. This is particularly useful in industries such as healthcare and finance, where acquiring large datasets can be challenging due to privacy concerns.

Flowchart: Generative AI Data Augmentation

[Raw Data] ⊠ [Generative AI Model] ⊠ [Synthetic Data] ⊠ [Enhanced Dataset]

2. Automated Insights Generation

Generative AI can analyze large datasets and generate automated reports, summaries, and visualizations. By leveraging Natural Language Processing (NLP), AI-Driven analytics tools can provide textual explanations and actionable insights from structured and unstructured data sources.

3. Anomaly Detection

Generative models learn the normal behaviour of a dataset and identify deviations, making them powerful tools for fraud detection, network security, and error detection. For example, banks can use Generative AI to detect fraudulent transactions by recognizing patterns that do not align with historical data.

4. Predictive Simulations

By generating possible future scenarios, Generative AI helps businesses make data-Driven decisions in finance, healthcare, and supply chain management. Companies can test multiple strategies using AI-generated simulations before implementing real-world changes, reducing risks and improving efficiency.

Flowchart: Predictive Simulation Using Generative AI

[Historical Data] ⊠ [Generative AI] ⊠ [Future Scenarios] ⊠ [Decision-Making]

Benefits of Generative AI in Data Analytics

- **Faster Decision-Making** – Automates insights generation, reducing human effort.
- **Data Privacy & Security** – Generates synthetic data to replace real sensitive data.
- **Cost Reduction** – Reduces dependency on expensive real-world data collection.
- **Enhanced Predictive Accuracy** – Uses advanced AI models to improve forecasting.
- **Scalability** – AI-Driven analytics can process large-scale datasets efficiently.

Challenges and Ethical Considerations

While Generative AI offers immense potential, it comes with challenges:

- **Bias in Generated Data** – AI can inherit biases from training datasets, leading to skewed results.
- **Computational Cost** – Training GANs and VAEs requires significant computational power and energy resources.
- **Data Privacy** – Ensuring that synthetic data does not leak sensitive information is crucial for maintaining compliance with regulations such as GDPR.
- **Explainability and Trust** – Many AI-generated insights are complex, making it difficult for human analysts to interpret and validate results.

Future of Generative AI in Data Analytics

Generative AI is expected to play an even bigger role in the future of Big Data and Business Intelligence. With advancements in Self-supervised Learning and Federated Learning, AI models will become more efficient, requiring less labelled data while maintaining high accuracy. Additionally, the integration of Blockchain and AI could enhance data security and transparency in analytics workflows.

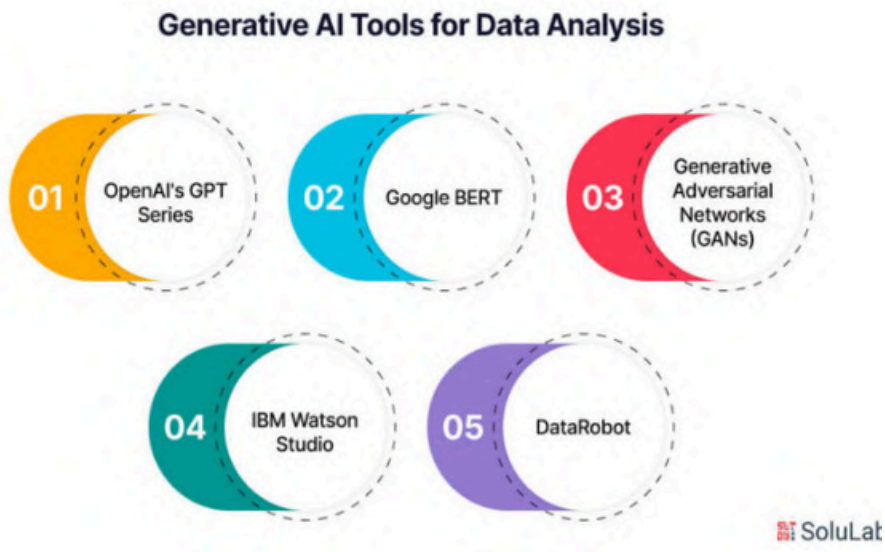
Emerging Trends:

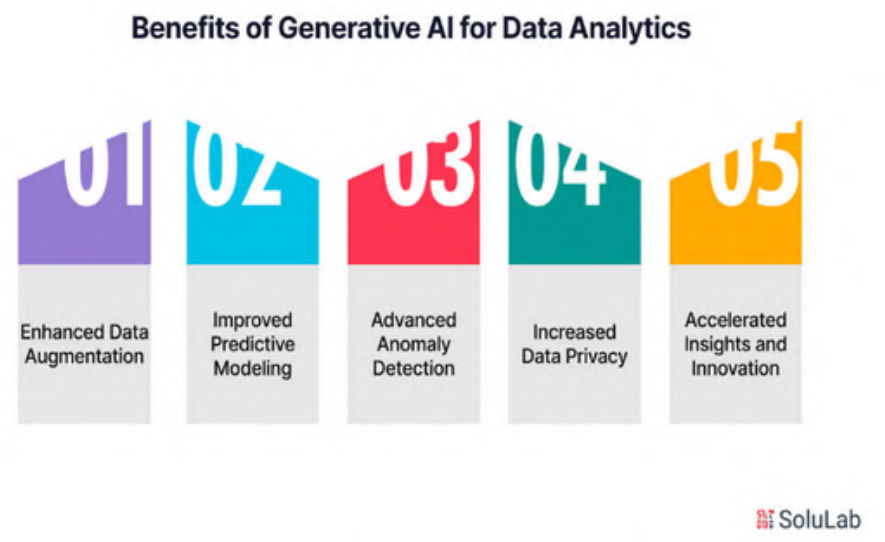
- Generative AI + Blockchain – Secure, tamper-proof AI-generated data.
- AI-powered Augmented Analytics – AI will not only analyze data but also explain insights in natural language.
- Hybrid AI Models – Combining Generative AI with traditional ML models for better accuracy.
- Self-learning AI for Data Analytics – AI systems that continuously adapt and refine their own analysis techniques.

Conclusion:

Generative AI is revolutionizing data analytics by making it more efficient, scalable, and insightful. From automated reporting to predictive simulations, its applications are vast. However, ethical considerations such as bias, transparency, and data security must be addressed to ensure responsible AI adoption.

With continuous advancements, Generative AI is set to become a cornerstone of modern data analytics, empowering industries with smarter and more innovative decision-making.

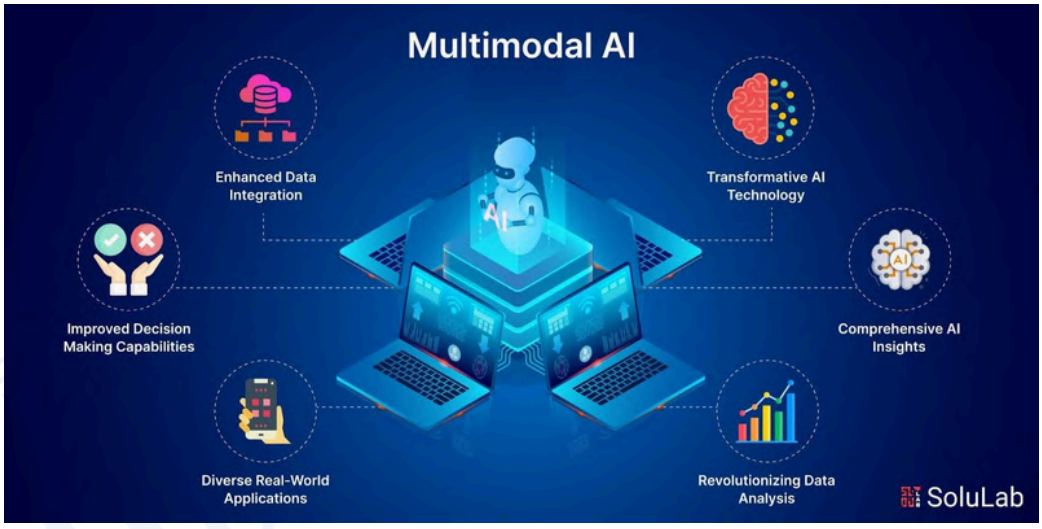




TECHNICAL/NON-TECHNICAL ARTICLES

MULTIMODAL PERCEPTION: BRINGING AI CLOSER TO HOW WE NATURALLY SENSE THE WORLD

VARUN KHARE, ASSISTANT PROFESSOR
DEPT. OF AIDS



Imagine if your computer could see, listen, and even read—all at once. That's what multimodal perception in AI is all about. Instead of relying on just one type of data, modern AI systems are learning to combine visual, auditory, and textual information to make smarter, more human-like decisions.

What It Means in Everyday Terms

Just as humans rely on multiple senses to understand the world, AI can process inputs from cameras, microphones, and text to form a more complete picture. This ability allows machines to recognize patterns more accurately and respond more effectively to real-world situations.

Why It Matters

- **Smarter Interactions:** AI that understands speech, facial expressions, and gestures can make virtual assistants and chatbots feel more intuitive and human-like.
- **Better Accuracy:** Autonomous systems, such as self-Driving cars, combine video feeds with LiDAR and radar data to detect obstacles more reliably.
- **Transformative Applications:** In healthcare, AI models integrating medical imaging, patient history, and lab results can assist doctors in making more precise diagnoses.

Real-World Breakthroughs

Multimodal AI is already reshaping industries. In autonomous Driving, Tesla and Waymo use multiple sensors to improve navigation in unpredictable environments. In healthcare, AI-Driven diagnostic tools analyze MRI scans alongside patient records to enhance early disease detection. Even in entertainment, AI models generate subtitles by synchronizing speech recognition with visual cues, improving accessibility.

The Road Ahead

While multimodal perception unlocks new possibilities, challenges remain. Synchronizing different data types, reducing computational demands, and ensuring ethical AI use are key areas of ongoing research. Advances in AI architectures are addressing these issues, bringing us closer to systems that understand and interact with the world as seamlessly as humans do.

As multimodal AI continues to evolve, it is poised to redefine how machines perceive and respond to the world—making technology more intuitive, intelligent, and impactful.

CMRIT
R INSTITUTE OF TECHNOLOGY, BENGALURU.

FROM COLLEGE TO STARTUP: TURNING IDEAS INTO IMPACT

KRISHNA SAPKOTA, 1CR24CS091, DEPT. OF CSE



College isn't just about lectures and exams—it's a playground for innovation. Some of the world's biggest tech companies like Facebook and Reddit were founded by students who turned their ideas into billion-dollar start-ups. So why wait for graduation if you can do it learning at college utilizing your free time?
There are just 7 steps you must follow to turn your ideas into reality:

1. Getting the right ideas:
Most of our modern life problems have got a solution. Just think if no one would identify the cause and not think something out of the box our life would just be a mess. Their solutions created an impact that made our daily lives easy. For example, especially after demonetization in 2016, the was a lack of digital payment solutions for small vendors and there's where Vijay Shekhar Sharma, founder of PAYTM thought something extra and made digital payments easier allowing users to pay bills, transfer money, and shop online without needing cash.

All you need to do is just define and validate the problem. Note down small inconveniences you face in everyday life and think of a solution for it. Your ideas for startups must not always be unique. You can build something that already exists in a more fashionable way or improve an existing business model. For example, there are many ride-booking platforms so why not create something that checks for all available rides and gives you the one with the cheapest of the fastest route? It will save time for users scanning multiple platforms.
Always remember it is money!

2. Analyzing the market:

Just because it's "NEW" doesn't mean that it must shine in the market. The main thing is that it must also have a potential user base. It doesn't mean that you must build a completely new audience. Try to create products that can be way more valuable in the existing market. If there are audiences searching for "Best coffee shops near me" then there definitely will be audiences who would also love to know the price of each of them and get the most valuable item.

3. Building the WolfPack:

Building something alone is possible but may not always give the best results. "Build the WolfPack" means assembling a tight-knit, high-energy team to work together and make an impact. In college, building a team is easy, but choosing the right members is crucial.

Before building a team, remember: the fewer the members, the faster the process. Sounds awful, right? That's because decision-making in a team must be quick, and agreement is essential. The more members, the harder it becomes to align. A team of 2-4 members ensures efficiency and smoother execution.

4. Develop an MVP(Minimum Viable Product):

MVP is the simplest version of your product. You just create a fully functional prototype of the product without focusing on its exterior design. Suppose you're creating task management software then the MVP can include a simple web app where users can create, edit, and delete tasks, with a basic to-do list interface. No complex features like team collaboration or automation—just the core functionality to validate demand. If users engage, features like deadlines, reminders, and sharing can be added later. Creating MVP will gain trust. It also helps to validate ideas through real user feedback, ensuring time and money aren't wasted on unnecessary features.

5. Launch and collect feedback:

After successfully creating an MVP all you need to improve the product is by collecting and analyzing feedback.
You might have a doubt, where do I collect feedback from? That's where starting early in college will help you. Build strong connections with your teachers and seek help from them to get others into your product. You'll always get help from your teachers and believe me they will never disappoint you. You can also use the power of social media like LinkedIn and Facebook to share your product with huge audiences. Might sound like I just made up right? Just try once failure is the key to success and remember if you've come this far then nothing is impossible. Creating something new will surely take time.

6. Adjust, Refine and Reinvent:

Analyze the feedback and search for something that is very common in all of them. Try to search for micro problems that users are facing and fix them. Add new features demanded by your users. Constantly working on users' feedback and refining errors will help your product gain more trust and attention.

7. Market and Scale:

Congrats on launching your product. Spend time on advertisements. Let the world know about your product. A great product is useless if no one knows about it. Dominate your niche first, then expand strategically. Always try something unique to gain attention.
For example, In the initial days of PayPal, it had very few users although it was a valuable product. To capture worldwide attention PayPal created a genius plan. They decided to give users free $10 by just Signing! PayPal's idea fueled its rapid expansion. Offering $10 to new users and an additional s $10 on a referral campaign led to explosive growth, helping it scale from 10,000 users to over 1 million in just a few months.

Always remember No one has ever become successful overnight. Being successful is a long process and a worthwhile process takes time. Remember you're the one who will enjoy the benefits. Always trust the process rather than your goal. Keep in mind that The best way to succeed is by failing and learning from failures. If you don't fail then you will never be successful. Always Believe in yourself and always move your steps forward.

CMRIT
R INSTITUTE OF TECHNOLOGY, BENGALURU.

CHERISHING LIFE'S LITTLE JOYS

SWETHA, ASSISTANT PROFESSOR, DEPT. OF AIDS

I had snoozed my alarm many times this morning but managed to wake up one minute past my usual time, gobbled up a glass of juice and grabbed my bags to hurry up to work. I raced against time and cut through lanes as I over sped in my bike to hear people scream... "Hey You .. " As I reached office I sat back, with my heart pounding and yesterday's work pending.

My manager passed by and waved at me saying, "Looks like somebody is on time today, so we will have our Appraisal meeting today".
"Oh no", said my soul, " I will be in soup if I don't complete my work by then". I kept looking at the clock, time was ticking but my mind couldn't think through as I had used its productivity in things I thought was important.

I heard the voice of my manager as loud as a volcano. "Hello, Mr Taylor, it's time to show your productivity list! ". The meeting ended right that moment for I was fired. I went to my apartment like a sloth.
If you are wondering what kept me bound all night, it was reels on the Instagram all night. That was my story night after night. With no real friends to talk to, I now realized the value of family and friends. "I gulped as I picked my phone up to call the person whose calls I missed the most —my mom."

25 YEARS CMRIT R INSTITUTE OF TECHNOLOGY, BENGALURU.

My heartbeat raised as I heard my mom's voice, "Sunny, how are you? I guess you are coming home, I know you have been really busy but your dad and I have been waiting for weeks to hear from you." I was just able to say," Yes mom, by tomorrow night I will be home".
I packed my bags and booked for a cab. I hopped on to the cab and suddenly life seemed to slow down as I looked out of the window. The clouds were scattered, and the beautiful rays of the sun reflecting on the clouds with a spectacular shade of red.. What a breath-taking sunset! I took my mobile to click a pic of it! As I sat back, I wondered how I had missed noticing the things I once enjoyed as a child, bringing back sweet memories!

I Drifted off to sleep and woke up to the sound of screeching horns and cars coming to a halt. I saw people yelling and screaming and jumping. I asked my Driver," what's all the commotion?", he said. It's just a rainbow for which people have blocked the entire highways. So, I got down and raised my eyes towards the sky as I saw the rainbow in all it's splendour. Tears rolled down my cheeks as I remembered the countless times, dad and I have chased rainbows and had so much fun, the kites I flew with my childhood friends, the paper boats we sailed on rainy puddles , the cricket matches we played with the neighbours screaming as their windows were broken and the most delicious chicken pot pie that my mom baked with the colourful butterflies fluttering at noon time near the kitchen cabinets. As memories flooded my mind I heard my name like thunder, Mr Taylor, Mr Taylor we need to get back, the road is clear. It was my Driver who was calling me back.

It was a long trip and when I reached home, mom and dad were right there to hug me and say it's ok, you are home now! I washed and sat back for dinner and we held our hands together as mom prayed," Dear God, thank you for bringing us together and thank you for this wonderful meal. Bless us and help us to be a blessing!". I met with my friends and had the most heartfelt connection, finally real friends to talk to. It was the most beautiful break I ever had. A time to appreciate all the little things in life. My life was never the same when I came back. My manager called me and told me he will give me another chance. I worked harder than any other employee and I won the star of the month. It's the little joys in life that make our lives meaningful.

CMRIT
R INSTITUTE OF TECHNOLOGY, BENGALURU.

TESTIMONIALS

GREESHMA B.

ALUMNA (2020-24), CIVIL ENGINEER



I graduated with a degree in Civil Engineering from CMRIT, and my time at CMRIT was a transformative experience, both academically and personally. The Civil Engineering department equipped me with a solid foundation in all my subjects, while practical experiences through internships and projects prepared me for the professional world.

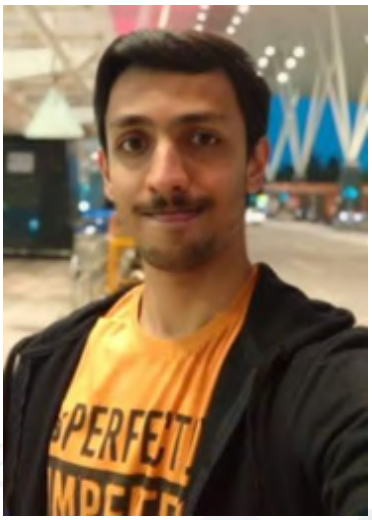
One of the most memorable experiences was getting the opportunity to take part in FKCCI MANTHAN 2024, where our team successfully made it to the top 75. Additionally, we participated in Social Hackathon with the same project, which helped to further develop our skills.

Being an active member of the Eco Club helped me step out of my shell, develop leadership skills, and further deepened my passion for environmental responsibility. The faculty were excellent mentors, who inspired me to think critically and creatively. Thanks to their support, I was able to secure a placement in Accenture as Catastrophe Modelling and Analytics Associate, marking the beginning of my professional career. I'm immensely proud to be an alumnus of CMRIT and forever grateful for the opportunities it has provided.

TESTIMONIALS

SWAROOP G

ALUMNA (2011-15) – PLACED IN SAN ENGINEERING LOCOMOTIVE CO. LTD.



"It gives me great pleasure to say with pride that I have completed my Bachelor of Engineering from CMR Institute of Technology. The relationship between faculties and students is very cordial, which gave me an opportunity to excel in my area of interest (Design Engineering). The four years spent here were splendid and has helped me to grow better professionally & personally. I would like to thank all the faculties and my dear friends for making me a "Better Engineer".

CMRIT
R INSTITUTE OF TECHNOLOGY, BENGALURU.

TESTIMONIALS

GURU PRASAD R

ALUMNA (2017-21) PLACED IN ORACLE HEALTH



CMRIT is VTU affiliated. We have a very good campus with laboratories and Placement Cell whose primary aim is to provide placement opportunities for students. Not just that, we also got placement oriented training given on aptitude, soft skills, logical thinking, and resume preparation to prepare ourselves for placements. They also provide MOCK interviews by CMRIT alumni for pre-final year students and help them understand the areas that need to be improved. Every department will have a Faculty placement coordinator and a Student placement coordinator for any queries regarding placements to discuss. We also had a faculty for career guidance and mental health related discussion. We had faculties with good subject knowledge who provided guidance on projects and also encouraged and supported us to participate in competitions like FAER. We had to do mini projects right from the 1st semester and these projects really helped us get ready to do a project in the final year that would help us get good placements. I loved these projects and the atmosphere that was created right from the 1st semester on mini projects. CMRIT also conducts Project exhibitions in college where we can present our projects. We also get opportunities to participate in Hackathon which would be a shorter one of 6 hours or also a longer one of more than 12 hours. These Hackathons will have judges from faculty cell and from CMRIT alumni and these exposure gives us a grip on technical skills and cracking interviews. We also have College Fest, Ethnic Day's conducted every year where multiple competitions will be lined up that includes not just coding but also gaming, puzzles, musical instruments, dance, singing, standup comedy etc. Another important concept we have in CMRIT are Clubs Driven by students eg: Photography clubs, Coding clubs etc. These clubs are formed with a motive to give students connections to like-minded individuals. Every department will have its own club Driven by the students of the department with a faculty coordinator.

Overall, my experience in CMRIT was memorable. I was the Class representative and also Student chief placement coordinator for the ISE department where I had the opportunity to interact with the Placement cell, Faculty placement coordinators and the Companies HR. I was placed in Oracle Health formerly Cerner Corporation as a Configuration Analyst and now delivering my duties as Senior Configuration Analyst.

TESTIMONIALS

MRS. R. BHAGYALAKSHMI

MOTHER OF K. VIKRAM-MCA FIRST SEM



As a parent, I am delighted that my son has joined CMRIT for his MCA journey. Though he just started his journey, I already feel assured that he is in the right place and right hands for his academic and overall growth. The warm and nurturing environment, dedicated faculty has made a remarkable impression on both of us. We appreciate the dedication of teachers in ensuring a smooth integration for the students while providing them with right guidance. We also liked the faculty and the way they motivate students to take part in hackathons, meet ups and tech related events which help the students grow and give them exposure. I anticipate my son achieving great success under their mentorship and am thankful for the unwavering support and encouragement he enjoys.

CMRIT
R INSTITUTE OF TECHNOLOGY, BENGALURU.

TESTIMONIALS

MR. GANGADHAR KAMARAJUGADDA

SENIOR DIRECTOR, RIMINI STREET INDIA OPERATION PVT LTD.,
FATHER OF VENKATA CHAITHANYA – MBA 3ED SEM



"CMR Institute of Technology has been a true catalyst in my ward's transformation, both professionally and personally. The MBA department, with its industry-aligned curriculum, experienced faculty, and continuous mentoring, has shaped my ward into a confident, competent, and career-ready individual. What stands out is the institution's commitment to holistic development — through case-based learning, leadership programs, internships, and placement training, my ward found clarity in goals and direction in life. The infrastructure, learning resources, and student-centric initiatives at CMRIT are designed to empower students to not just meet but exceed their potential. Truly, CMRIT doesn't just educate it transforms.

25 YEARS
CMRIT
MR INSTITUTE OF TECHNOLOGY, BENGALURU.

TESTIMONIALS

MRS. PUSPHA MATHUR

MOTHER OF ARYAN MATHUR- SECOND SEM BE

""I am writing this testimonial to express my heartfelt gratitude and appreciation for the excellent experience my child has had at CMRIT. When we were looking for a college for our child, our primary goal was to find an institution that not only provided academic excellence but also fostered personal growth, responsibility, and a sense of community. After much research and consideration, we chose CMRIT, and I am so glad that we did.

One of the major factors that influenced our decision was the college's commitment to holistic development. From the moment we toured the campus and interacted with the staff, we could feel the warmth of the community and the genuine care for each student's success. The faculty members are incredibly knowledgeable and approachable, and the diverse range of extracurricular activities offered here ensures that every student can explore their interests outside of academics.

Since joining college, I have noticed remarkable improvements in my child. They have become more confident, independent, and responsible. The supportive environment has allowed them to thrive academically while also developing leadership skills. I have seen an increase in their enthusiasm for learning, and they have developed a greater sense of purpose, both inside and outside the classroom. The college's focus on experiential learning and student-led initiatives has allowed them to grow in ways we hadn't anticipated.

What I particularly appreciate about CMRIT is the strong emphasis on student well -being. Whether its through counselling services, peer support groups, or wellness programs, the college genuinely prioritizes the mental and emotional health of its students. This has made a huge difference in my child's experience and overall happiness.

However, like any institution, I believe there is always room for improvement. One area where I feel the college could continue to grow is in the use of technology for learning. While the college is already doing well in this aspect, expanding access to online learning resources and creating more interactive digital tools for students could further enhance the academic experience.

Overall, I am thoroughly pleased with the decision to send my child to CMRIT. The growth I've seen in them, both academically and personally, reassures me that this is the right environment for their future. I Am confident that CMRIT will continue to evolve , and I look forward to seeing even greater things from the institution in the coming years.

CMRIT NEWS GALLERY

Next-generation tech innovators take center stage at CMRIT Techno Fest 2024

by NS — November 28, 2024

0 SHARES



Bangalore: As part of its core initiative to nurture student-driven innovations and entrepreneurship ideas within the campus, the CMR Group of Institutions (CMRGI) hosted Techno Meet for Society 2024 at the CMR Institute of Technology (CMRIT). This edition of Techno Meet for Society embraced the ethos of "Explore, Experience, and Enjoy" in the fields of technology and innovation.

Atal FDP at CMRIT to explore AI in modern manufacturing

CH News

The Department of Mechanical Engineering at CMR Institute of Technology (CMRIT) will host a 6-day Faculty Development Programme (FDP) on 'Unlocking Value in Modern Manufacturing Using Artificial Intelligence' from December 2 to 7. Sponsored by ATAL/AICTE, the event aims to provide faculty and research scholars with insights into the transformative role of AI in manufacturing. Experts including Dr. Lalit Kumar Singh, Senior Scientist at NPCIL-BARC; Mr. Shreyas Khot, AGM at Amace Solutions; and Dr. Sagar Baligidad, Associate Professor at CMRIT, will lead discussions on AI applications and innovations in the sector, bridging the gap between industry and academia.

CMRIT Students Shine at Smart India Hackathon 2024

CMRIT demonstrated exceptional talent and competitiveness, earning a prestigious position as a standout institution with five teams shortlisted for the grand finale.

By : EduAdvice | 2024-12-28 12:22:58



Bengaluru, : Students from CMR Institute of Technology (CMRIT) have showcased their innovative prowess at the prestigious Smart India Hackathon (SIH) 2024, organized by the Government of India. Among over 1,300 teams that participated from across the country, CMRIT demonstrated exceptional talent and competitiveness, earning a prestigious position as a standout institution with five teams shortlisted for the grand finale.

Team Pact from CMRIT emerged victorious under the "Student Innovation" category, presented by the AICTE-MIC Innovation Cell. The team secured a cash prize of ₹50,000. Their project, an AI-powered application designed to simplify complex End User License Agreements (EULAs) and Terms & Conditions (T&Cs) into user-friendly summaries, was lauded for its practicality and creativity. The solution also features an overlay function, enhancing clarity and transparency for app users.

ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳಿಂದ ಗುಣಮಟ್ಟದ ಶಿಕ್ಷಣ



ಬೆಂಗಳೂರು, ನ.20- ಗುಣಾತ್ಮಕ ಶಿಕ್ಷಣ ನೀಡುವ ಮೂಲಕ ರಾಷ್ಟ್ರ ಹಾಗೂ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಮಟ್ಟದಲ್ಲಿ ಸಾಧನೆಗೈದಿರುವ ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆ ಮೆಡಿಕಲ್‌ಕಾಲೇಜು ಪ್ರಾರಂಭಿಸುವ ಮೂಲಕ ದೇಶಕ್ಕೆ ವೈದ್ಯಕೀಯ ಸೇವೆ ನೀಡಲಿ ಎಂದು ಕಾನೂನು ಮತ್ತು ಸಂಸದೀಯ ಸಚಿವರಾದ ಎಚ್.ಕೆ.ಪಾಟೀಲ್ ಹೇಳಿದರು.

ಐಟಿಪಿಎಲ್ ರಸ್ತೆಯಲ್ಲಿರುವ ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಧ್ವನಿ ಸಭಾಂಗಣದಲ್ಲಿ ನಡೆದ 33ನೇ ಸಿಎಂಆರ್ ಸಂಸ್ಥಾಪನಾ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಸಂಸ್ಥಾಪನಾ ದಿನದ ನೆನಪಿಗಾಗಿ ಬ್ರಹಸ್ ಅಂಡ್ ಬಿಯಾಂಡ್ ಕಲಾಕೃತಿಗಳ ಪುಸ್ತಕ ಲೋಕಾರ್ಪಣೆ ಮಾಡಿದರು.

ನಂತರ ಮಾತನಾಡಿದ ಅವರು, ಕಳೆದ ಮೂರು ದಶಕಗಳಿಂದಲೂ ಶಿಕ್ಷಣ ಕ್ಷೇತ್ರದಲ್ಲಿ ತೊಡಗಿಸಿಕೊಂಡಿರುವ ಡಾ.ಕೆ.ಸಿ.ರಾಮಮೂರ್ತಿ ಅವರು ಪೊಲೀಸ್ ಅಧಿಕಾರಿಯಾಗಿದ್ದಾಗ ಜನಪರವಾಗಿದ್ದರು. ಈಗ ಅವರ ತಂದೆ ಚಿಕ್ಕಮುನಿಯಪ್ಪರೆಡ್ಡಿಯವರ ದೂರದೃಷ್ಟಿಯಂತೆ ದೇಶ-ವಿದೇಶಗಳಲ್ಲಿ ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳನ್ನು ಕಟ್ಟಿ 18 ಸಾವಿರಕ್ಕೂ ಹೆಚ್ಚು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಗುಣಾತ್ಮಕ ಶಿಕ್ಷಣ ನೀಡುವ ಮೂಲಕ ರಾಷ್ಟ್ರ ಸೇವೆಯ ಕೆಲಸ ಮಾಡುತ್ತಿದ್ದಾರೆ.ಮುಂದೆ ಸಿಎಂಆರ್ ಮೆಡಿಕಲ್ ಕಾಲೇಜು ಪ್ರಾರಂಭಿಸಿ ದೇಶಕ್ಕೆ ಆತ್ಮಗತ್ಯ ವೈದ್ಯಕೀಯ ಸೇವೆ ನೀಡುವಂತಾಗಲಿ ಎಂದು ಆಶಿಸಿದರು.

ಖಾಸಗಿ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳು ಸಂಶೋಧನಾ ಕ್ಷೇತ್ರಕ್ಕೆ ಹೆಚ್ಚು ಮಹತ್ವ ಕೊಡಬೇಕು ಆ ಮೂಲಕ ಹೊಸ ಹೊಸ ಆವಿಷ್ಕಾರಗಳಾಗಬೇಕು. ಈ ನಿಟ್ಟಿನಲ್ಲಿ ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳು ಮತ್ತು ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯ ಹೆಚ್ಚು ಕೆಲಸ ಮಾಡಲಿ ಎಂದು ಹೇಳಿದರು.

ಸಿಎಂಆರ್ ಸಂಸ್ಥಾಪನಾ ದಿನದ ಸ್ಮರಣಾರ್ಥ ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳು ಮತ್ತು ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯದಲ್ಲಿ ಕಳೆದ 5 ವರ್ಷಗಳಿಂದ 25 ವರ್ಷಗಳ ದೀರ್ಘಾವಧಿಯಲ್ಲಿ ಉತ್ತಮ ಸೇವೆ ಸಲ್ಲಿಸಿದ ಬೋಧಕರಿಗೆ ಹಾಗೂ ಬೋಧಕೇತರ ಸಿಬ್ಬಂದಿಗಳಿಗೆ ಸೇವಾ ಪುರಸ್ಕಾರ ಫಲಕ ನೀಡಿ ಆಡಳಿತ ಮಂಡಳಿ ಗೌರವಿಸಿತು.

ಸಿಎಂಆರ್ ವಿವಿಯ ಕುಲಪತಿ ಡಾ.ಸವಿತಾ ರಾಮಮೂರ್ತಿ ಮಾತನಾಡಿ, ವಿರಳೆಣಿಕೆಯ ವಿದ್ಯಾರ್ಥಿಗಳಿಂದ ಪ್ರಾರಂಭವಾದ ಸಿಎಂಆರ್ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆ ಇಂದು ಸಮೂಹ ಸಂಸ್ಥೆಗಳ ರೂಪದಲ್ಲಿ ಬೆಳೆದು ನಿಂತಿದೆ. ಈ ಸಾಧನೆಯ ಹಿಂದೆ ನಮ್ಮ ಸಂಸ್ಥೆಯ ಸಿಬ್ಬಂದಿಗಳ ಪರಿಶ್ರಮವಿದೆಎಂದು ಶ್ಲಾಘಿಸಿದರು. ಪ್ರಾಥಮಿಕ ಶಾಲೆಯಿಂದ ಹಿಡಿದುಎಲ್ಲಾ ವಿಭಾಗಗಳ ಪದವಿ, ಸ್ನಾತಕೋತ್ತರ, ಇಂಜಿನಿಯರಿಂಗ್, ಕಾನೂನು ಕಾಲೇಜುಗಳನ್ನು ಹೊಂದಿರುವ ಸಿಎಂಆರ್ ಸಂಸ್ಥೆ ಮುಂದಿನ ದಿನದಲ್ಲಿ ವೈದ್ಯಕೀಯ ಕಾಲೇಜನ್ನುತೆರೆಯುವ ಮಹದಾಸೆ ಹೊಂದಿದೆ ಎಂದರು.

ಸಂಸ್ಥೆಯ ಅಧ್ಯಕ್ಷರಾದ ಡಾ.ಕೆ.ಸಿ.ರಾಮಮೂರ್ತಿ, ಸಿಎಂಆರ್ ಸಿಇಒ ಜಯದೀಪ್ ಕೆ.ಆರ್‌ರೆಡ್ಡಿ, ಡಾ.ತ್ರಿಸ್ತಾ ರಾಮಮೂರ್ತಿ, ಟ್ರಸ್ಟಿ ಡಾ.ಕೆ.ಸಿ.ರಾಜಾರೆಡ್ಡಿ, ಸಿಎಂಆರ್ ಜ್ಞಾನಧಾರ ಟ್ರಸ್ಟ್ ಕಾರ್ಯದರ್ಶಿ ಕೆ.ಸಿ.ಜಗನ್ನಾಥ ರೆಡ್ಡಿ, ನಿರ್ದೇಶಕರಾದ ಶ್ರೇಯಾರೆಡ್ಡಿ, ಕುಲಪತಿ ಡಾ.ಎಚ್.ಬಿ. ರಾಘವೇಂದ್ರ ಉಪಸ್ಥಿತರಿದ್ದರು.

CMRIT NEWS GALLERY

ಸಿಎಂಆರ್ ಐಟಿಯಲ್ಲಿ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಆವಿಷ್ಕಾರ ಪ್ರದರ್ಶನ



ಬೆಂಗಳೂರು: ಇಂದಿನ ವಿಜ್ಞಾನ ಯುಗದಲ್ಲಿ ತಂತ್ರಜ್ಞಾನದ ಆವಿಷ್ಕಾರ, ಸಂಶೋಧನೆಗಳು ದೇಶದ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ಮಾನವನ ವಿಕಾಸಕ್ಕೆ ಪ್ರಮುಖ ಕಾರಣವಾಗಿವೆ. ಇದಕ್ಕೆ ಪೂರಕವಾಗಿ ನಗರದ ಐಟಿಪಿಲ್ ರಸ್ತೆಯಲ್ಲಿರುವ ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ(ಸಿಎಂಆರ್ ಐಟಿ) "ಟೆಕ್ನೋ ಮೀಟ್ ಫಾರ್ ಸೊಸೈಟಿ" ಹೆಸರಿನ "ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ವಸ್ತು ಪ್ರದರ್ಶನ ಮತ್ತು ಪ್ರಾತ್ಯಕ್ಷಿಕೆ ಆಯೋಜಿಸಿತ್ತು. ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ, ಏಕ್ಯಾ ಸಮೂಹ ಶಾಲೆಗಳು ಸೇರಿದಂತೆ ಅನೇಕ ಕಾಲೇಜುಗಳ ವಿದ್ಯಾರ್ಥಿಗಳ ಸಹಭಾಗಿತ್ವದಲ್ಲಿ ಆಯೋಜನೆಗೊಂಡಿದ್ದ ಈ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ವಸ್ತು ಪ್ರದರ್ಶನ, ಪ್ರಾತ್ಯಕ್ಷಿಕೆ ಎಲ್ಲರ ಗಮನ ಸೆಳೆಯಿತು.

ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳ ಸಿಇಒ ಮತ್ತು ಸಿಎಂಆರ್ ವಿವಿ ಪ್ರೊಚಾನ್ಸಲರ್ ಶ್ರೀ ಜಯದೀಪ್ ಕೆ.ಆರ್ ರೆಡ್ಡಿ ಅವರು ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ವಸ್ತು ಪ್ರದರ್ಶನವನ್ನು ಉದ್ಘಾಟಿಸಿದರು.

ಅನುಭವಿ ಪ್ರಾಧ್ಯಾಪಕರುಗಳು, ಸಂಶೋಧಕರುಗಳ ನೆರವಿನೊಂದಿಗೆ ವಿವಿಧ ವಿಭಾಗಗಳ ಎಂಜಿನಿಯರಿಂಗ್ ವಿದ್ಯಾರ್ಥಿಗಳು ಸಂಶೋಧಿಸಿ ಆವಿಷ್ಕರಿಸಿದ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ವಸ್ತು ಪ್ರದರ್ಶನ ಮತ್ತು ಪ್ರಾತ್ಯಕ್ಷಿಕೆಯಲ್ಲಿ ಕೃತಕ ಬುದ್ಧಿಮತ್ತೆ, ರೊಬೊಟಿಕ್ಸ್, ದತ್ತಾಂಶ ವಿಜ್ಞಾನ, ಯಂತ್ರ ಕಲಿಕೆ, ಸಂಯೋಜಕ ಉತ್ಪಾದನೆ, ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಮೂಲ ವಿಜ್ಞಾನಗಳಂತಹ ಕ್ಷೇತ್ರಗಳಲ್ಲಿನ ವೈವಿಧ್ಯಮಯ 18 ತಂತ್ರಾಂಶ ಮತ್ತು 16 ಯಂತ್ರಾಂಶ ಸೇರಿದಂತೆ ಒಟ್ಟು 34 ತಂತ್ರಜ್ಞಾನ ಆವಿಷ್ಕಾರಗಳು ಪ್ರದರ್ಶನಗೊಂಡವು.

ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಪ್ರಾಂಶುಪಾಲ ಡಾ.ಸಂಜಯ್ ಜೈನ್, ಉಪ ಪ್ರಾಂಶುಪಾಲ ಡಾ.ಬಿ.ನರಸಿಂಹ ಮೂರ್ತಿ, ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರು, ಪ್ರಾಧ್ಯಾಪಕರು ಉಪಸ್ಥಿತರಿದ್ದರು.

CMRInstitute of Technology (CMRIT) Celebrates 25 Years of Educational Excellence with Grand Silver Jubilee Inauguration

CMRIT proudly marked the beginning of its 25th anniversary with a grand inaugural ceremony, highlighting the legacy of academic excellence and innovation. The event, held at the CMRIT campus, was graced by eminent leaders from governance, technology, and education. Dr. Raj Kumar Khatri, IAS (Retd.) and former Additional Chief Secretary of the GOK, inaugurated the Silver Jubilee celebration as the Chief Guest and unveiled the silver jubilee calendar. He appreciated CMRIT dedication and advised the students to face challenges and act upon it ethically. Shri Manu Chopra, CEO and Co-founder of Karya, inaugurated, commending the institution's progressive outlook and its exemplary achievements throughout its glorious 25 years. Dr. K.C. Ramamurthy, IPS (Retd.), CM of CMR Group of Institutions - CMR University and former MP, he said CMRIT is dedicated to empower our students to become leaders across all domains. In recognition of academic accomplishments, 103 students were felicitated for their exceptional achievements. The alumni were also acknowledged by the dignitaries. Dr. Sanjay Jain, Principal of CMRIT, reflected upon the vision of the institution to build ambitious students. Other distinguished guests included Dr. B. Narasimha Murthy, VP and Dr.Chitra K Dean of CMRIT, who with their zest and constant support, uplifted the celebratory spirit of the inaugural ceremony, 2024. As CMRIT celebrates its Silver Jubilee, it remains dedicated to provide transformative education that equips the students to thrive in an evolving world.



CITY READ



Programme to tackle drug abuse launched

CMR Institute of Technology (CMRIT) has launched the 'Police Marshals' programme, a youth initiative to combat drug abuse, tobacco, alcohol, and cybercrime. The programme, in collaboration with Bengaluru City Police and Aarohan Foundation, aims to raise awareness among students to address these issues. At the event, held on the CMRIT campus, over 100 students pledged their support. Prominent attendees included Assistant Commissioner of Police Rohini CK. The event aimed to foster a proactive youth force committed to creating a safer society, with students serving as ambassadors in this mission.

ಸಿಎಂಆರ್ ಐಟಿಯಲ್ಲಿ ವಿಜ್ಞಾನ-ತಂತ್ರಜ್ಞಾನ ಆವಿಷ್ಕಾರ ಕುರಿತು ಪ್ರಾತ್ಯಕ್ಷಿಕೆ



ಬೆಂಗಳೂರು, ನ.30- ಇಂದಿನ ವಿಜ್ಞಾನಯುಗದಲ್ಲಿ ತಂತ್ರಜ್ಞಾನದ ಆವಿಷ್ಕಾರ, ಸಂಶೋಧನೆಗಳು ದೇಶದ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ಮಾನವನ ವಿಕಾಸಕ್ಕೆ ಪ್ರಮುಖ ಕಾರಣವಾಗಿವೆ. ಇದಕ್ಕೆ ಪೂರಕವಾಗಿ ನಗರದ ಐಟಿಪಿಲ್ ರಸ್ತೆಯಲ್ಲಿರುವ ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ(ಸಿಎಂಆರ್ ಐಟಿ) ಟೆಕ್ನೋ ಮೀಟ್ ಫಾರ್ ಸೊಸೈಟಿ ಹೆಸರಿನ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ವಸ್ತು ಪ್ರದರ್ಶನ ಮತ್ತು ಪ್ರಾತ್ಯಕ್ಷಿಕೆ ಆಯೋಜಿಸಿತ್ತು.

ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ, ಏಕ್ಯಾ ಸಮೂಹ ಶಾಲೆಗಳು ಸೇರಿದಂತೆ ಅನೇಕ ಕಾಲೇಜುಗಳ ವಿದ್ಯಾರ್ಥಿಗಳ ಸಹಭಾಗಿತ್ವದಲ್ಲಿಆಯೋಜನೆಗೊಂಡಿದ್ದ ಈ ವಿಜ್ಞಾನ ಮತ್ತುತಂತ್ರಜ್ಞಾನ ವಸ್ತು ಪ್ರದರ್ಶನ , ಪ್ರಾತ್ಯಕ್ಷಿಕೆ ಎಲ್ಲರ ಗಮನ ಸೆಳೆಯಿತು.

ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳ ಸಿಇಒ ಮತ್ತು ಸಿಎಂಆರ್ ವಿವಿಪ್ರೊಚಾನ್ಸಲರ್ ಜಯದೀಪ್ ಕೆ.ಆರ್ ರೆಡ್ಡಿ ಅವರು ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ವಸ್ತು ಪ್ರದರ್ಶನವನ್ನು ಉದ್ಘಾಟಿಸಿದರು.

ಅನುಭವಿ ಪ್ರಾಧ್ಯಾಪಕರುಗಳು, ಸಂಶೋಧಕರುಗಳ ನೆರವಿನೊಂದಿಗೆ ವಿವಿಧ ವಿಭಾಗಗಳ ಎಂಜಿನಿಯರಿಂಗ್ ವಿದ್ಯಾರ್ಥಿಗಳು ಸಂಶೋಧಿಸಿ ಆವಿಷ್ಕರಿಸಿದ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ವಸ್ತು ಪ್ರದರ್ಶನ ಮತ್ತು ಪ್ರಾತ್ಯಕ್ಷಿಕೆಯಲ್ಲಿ ಕೃತಕ ಬುದ್ಧಿಮತ್ತೆ, ರೊಬೊಟಿಕ್ಸ್, ದತ್ತಾಂಶ ವಿಜ್ಞಾನ, ಯಂತ್ರ ಕಲಿಕೆ, ಸಂಯೋಜಕ ಉತ್ಪಾದನೆ, ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಮೂಲ ವಿಜ್ಞಾನಗಳಂತಹ ಕ್ಷೇತ್ರಗಳಲ್ಲಿನ ವೈವಿಧ್ಯಮಯ 18 ತಂತ್ರಾಂಶ ಮತ್ತು 16 ಯಂತ್ರಾಂಶ ಸೇರಿದಂತೆ ಒಟ್ಟು 34 ತಂತ್ರಜ್ಞಾನ ಆವಿಷ್ಕಾರಗಳು ಪ್ರದರ್ಶನಗೊಂಡವು.

ಸಿಎಂಆರ್ ಐಟಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಸಂಶೋಧಿಸಿ ಸಿದ್ಧಪಡಿಸಿದ್ದ 3ಡಿ ಫಲಾಕ್ಷೆಯರ್, ರಾಯಣನ ಶಾಸ್ತ್ರ ವಿಭಾಗದವರು ಸಿದ್ಧಪಡಿಸಿದ ಪ್ರಯೋಗಾಲಯ ಕಿಟ್, ಗ್ರಾಹಕರಿಗೆ ಪರಿಣಾಮಕಾರಿಯಾಗಿ ಆಹಾರ ತಲುಪಿಸುವ ಡಿಜಿಟಲ್ ಕ್ಯಾಂಟೀನ್, ಅಂಧರಿಗೆ ನೆರವಾಗುವ ಸ್ಮಾರ್ಟ್ ಕನ್ನಡಕ ಹೀಗೆ ಅನೇಕ ಆವಿಷ್ಕಾರಗಳು ನೋಡುಗರ ಗಮನ ಸೆಳೆದವು.

ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಪ್ರಾಂಶುಪಾಲ ಡಾ.ಸಂಜಯ್ ಜೈನ್, ಉಪ ಪ್ರಾಂಶುಪಾಲ ಡಾ.ಬಿ.ನರಸಿಂಹ ಮೂರ್ತಿ, ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರು, ಪ್ರಾಧ್ಯಾಪಕರು ಉಪಸ್ಥಿತರಿದ್ದರು.

CMRIT NEWS GALLERY

ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ವಿದ್ಯಾಲಯದಿಂದ ಗುಣಾತ್ಮಕ ಶಿಕ್ಷಣ



ಬೆಂಗಳೂರು.ನ.10–ದೇಶದಲ್ಲಿರುವ ಹೆಸರಾಂತ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳಲ್ಲಿ ಒಂದಾಗಿರುವ ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯ ಮತ್ತು ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳು ವಿದ್ಯಾರ್ಥಿಗಳ ವೈಕ್ಷಣಿಕ ಬೆಳವಣಿಗೆಗೆ ಬೇಕಾದ ಗುಣಾತ್ಮಕ ಶಿಕ್ಷಣವನ್ನು ನೀಡುತ್ತಿದೆ ಎಂದು ನಿವೃತ್ತ ಐಎಎಸ್ ಅಧಿಕಾರಿ ಡಾ.ರಾಜ್‌ಕುಮಾರ್ ಖತ್ರಿ ತಿಳಿಸಿದರು.

ನಗರದ ಐಟಿಪಿಎಲ್ ರಸ್ತೆಯಲ್ಲಿರುವ ಪ್ರತಿಷ್ಠಿತ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜು ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ರಜತ ಮಹೋತ್ಸವ ಮತ್ತು 2024–25ನೇ ಸಾಲಿನ ವೈಕ್ಷಣಿಕ ಕಾರ್ಯಕ್ರಮವನ್ನು ಕ್ಯಾಲೆಂಡರ್ ಬಿಡುಗಡೆ ಮಾಡುವ ಮೂಲಕ ಚಾಲನೆ ನೀಡಿದರು. 25 ವರ್ಷಗಳ ರಜತ ಮಹೋತ್ಸವ ಉದ್ಘಾಟನಾ ಕಾರ್ಯಕ್ರಮದ ಭಾಗವಾಗಲು ಸಂತಸವಾಗುತ್ತಿದೆ. ಆಡಳಿತ ಮಂಡಳಿಯ ಸಮರ್ಪಣಾ ಮನೋಭಾವ ಇದ್ದಾಗ ಮಾತ್ರ ಒಂದು ಶಿಕ್ಷಣ ಸಂಸ್ಥೆ ಉತ್ತಮ ವಿದ್ಯಾರ್ಥಿಗಳನ್ನು ರೂಪಿಸಲು ಸಾಧ್ಯ. ಮಹತ್ವದ ವೈಕ್ಷಣಿಕ ಮೈಲಿಗಲ್ಲನ್ನು ಸಿಎಂಆರ್ ಐಟಿ ರೂಪಿಸಿದೆ ಎಂದು ಶ್ಲಾಘಿಸಿದರು.

ಸಿಇಒ ಮತ್ತು ಸಹ ಸಂಸ್ಥಾಪಕರಾದ ಮನೋಜ್ ಚೋಪ್ರಾ, ಮಾತನಾಡಿ, ಕೃತಕ ಬುದ್ಧಿ ಮತ್ತೆಯು ಹೊಸ ಉದ್ಯೋಗವಕಾಶಗಳನ್ನು ಸೃಷ್ಟಿಸುತ್ತಿದೆ. ಈ ನಿಟ್ಟಿನಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಸೃಜನಾತ್ಮಕ ಆವಿಷ್ಕಾರದ ಮೂಲಕ ಉದಯೋನ್ಮುಖ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳಾಗಿ ಬೆಳೆಯಬೇಕು ಎಂದರು.

ಕಾರ್ಯಕ್ರಮದ ಅಧ್ಯಕ್ಷತೆ ವಹಿಸಿದ್ದ ಡಾ.ಕೆ.ಸಿ.ರಾಮಮೂರ್ತಿ, ಐಪಿಎಸ್ (ನಿವೃತ್ತ), ಮಾಜಿ ರಾಜ್ಯಸಭಾ ಸದಸ್ಯರು, ಅಧ್ಯಕ್ಷರು ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯ ಹಾಗೂ ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳು ಇವರು ಮಾತನಾಡಿ ಸಿಎಂಆರ್ ಐಟಿ 25 ವರ್ಷಗಳನ್ನು ಪೂರೈಸಿರುವುದು ಶಿಕ್ಷಣ ಕ್ಷೇತ್ರದಲ್ಲಿದೊಡ್ಡ ಸಾಧನೆ ಎಂದು ಸ್ಮರಿಸಿದರು.

ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ವೃತ್ತಿಯಲ್ಲಿ ಹಳೆಯ ವಿದ್ಯಾರ್ಥಿಗಳನ್ನು ಸನ್ಮಾನಿಸಲಾಯಿತು. ಪ್ರತಿಭಾವಂತ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಪ್ರಶಂಸಾ ಪತ್ರ ನೀಡಿಗೌರವಿಸಲಾಯಿತು.ವಿದ್ಯಾರ್ಥಿಗಳು ಸಾಂಸ್ಕೃತಿಕ ಕಾರ್ಯಕ್ರಮನಡೆಸಿಕೊಟ್ಟರು. ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ.ಸಂಜಯ್ ಜೈನ್, ಉಪ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ.ಬಿ.ನರಸಿಂಹ ಮೂರ್ತಿ, ಡೀನ್ ಡಾ.ಚಿತ್ರ ಅವರಗಳು ಉಪಸ್ಥಿತರಿದ್ದರು.

CMR University & CMRIT Join Forces for Road Safety Awareness



This Week India January 16, 2025

Bangalore, 16th January 2025: In a collaborative effort to uphold road safety and promote awareness of traffic rules among the public, students from CMR University and CMRIT organized an awareness program as part of National Road Safety Week 2025. The event took place on January 16th near the Kundalahalli gate and Brookfield signals, involving the active participation of over 50 enthusiastic students.

As part of the event, students rallied through the roads near campus holding placards displaying key road safety messages and conducted interactive sessions by directly engaging with commuters to raise awareness about the need for adopting safe road practices.

This initiative was undertaken as part of the ongoing National Road Safety Week 2025 activities, which aim to inspire citizens to prioritize safety while traveling. Both CMR University and CMRIT reiterated their commitment to organizing similar programs in the future to foster a culture of safe driving and contribute to the reduction of road accidents.

CMR Group of Institutions Celebrates 33rd Founder's Day with Student Scholarship and Leadership Awards

CMR Group of Institutions and CMR University, a prominent private university in Bengaluru, celebrated its 33rd Founder's Day by recognizing student excellence and awarding scholarships. During the ceremony a total of 187 CMR Scholarships, 14 Sports Scholarships, and 20 Leadership Awards were presented. ?6 Crore worth Scholarship was distributed Honoring the Visionary Spirit of Sri Chikka Muniyappa Reddy. Scholarships were awarded to the students by distinguished guests, including Dr. K. Govindraj, MLC and Political Secretary to the CM, FIBA Asia and President of the KOA; Shri Sudhir Menon Chembazhi, Match Commissioner for the Asian Football Confederation (ISL), Shri Aravind Limbavali, Former Minister for Higher Education Karnataka; and Shri Ben Chikkaswamy from Beltsville Industrial Group, USA. Other dignitaries in attendance included Dr. K.C. Ramamurthy, IPS (Retd.), Former MP, Rajya Sabha, CM of CMR Group of Institutions and CMR University, Dr. K. C. Raju Reddy, Trustee of CMR Jnanadhara Trust, and Shri K. C. Jaganath Reddy, Secretary of CMR Jnanadhara Trust, Dr. Sabitha Ramamurthy, Chancellor of CMR University, Shri K. R. Jayadeep, Pro Chancellor and Dr.Tristha Ramamurthy VP CMRGI were also present on the occasion. The event, rooted in the institution's long-standing commitment to societal betterment and educational access, honored the vision of the late Sri Chikka Muniyappa Reddy (CMR), in whose memory the institution was established. Reflecting on CMR's impact, Dr. K. Govindraj remarked, "The scholarships and awards presented today are a testament to the CMR Group's unwavering dedication to nurturing young talent and building future leaders. Congratulations to CMR Institute for providing quality education. It is a matter of pride that the students who have grown up here are working in the country and abroad. The government has prioritized sports, and I hope CMR University will be a model for this initiative''. Dr. K.C. Ramamurthy, IPS (Retd.), added, "Today, we celebrate not just a milestone but the enduring vision of my father, the late Sri Chikka Muniyappa Reddy. He was a visionary committed to education and to helping others access learning opportunities. We are giving student awards to identify talented and underprivileged students, encouraging them to grow into high-level leaders. We respect our sports students, having established a world-class cricket stadium, and in the near future, we plan to give talent awards to deserving students from government schools." This year's Founder's Day serves as a reminder of CMR's foundational values and commitment to student success, reinforcing its mission to support learning and leadership for a brighter tomorrow.

ರಾಷ್ಟ್ರೀಯ ವ್ಯೂಹಟೆಕ್ ಹ್ಯಾಕಥಾನ್ –2024

■ ಕಸದ ಸಮಸ್ಯೆ ಪರಿಹರಿಸಲು ಸ್ವಯಂಚಾಲಿತ ಹಸಿ ಕಸ – ಒಣಕಸ ವಿಭಜಕ ಸಾಧನ ಅಭಿವೃದ್ಧಿಗೆ ಮೆಚ್ಚುಗೆ

ಬೆಂಗಳೂರು: ನಗರದ ಐಟಿಪಿಎಲ್ ರಸ್ತೆಯಲ್ಲಿರುವ ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ ರಾಷ್ಟ್ರೀಯ ವ್ಯೂಹಟೆಕ್ ಹ್ಯಾಕಥಾನ್ 2024 ಆಯೋಜಿಸುವ ಮೂಲಕ ಎಂಜಿನಿಯರಿಂಗ್ ವಿದ್ಯಾರ್ಥಿಗಳ ತಂತ್ರಜ್ಞಾನ ಆವಿಷ್ಕಾರಗಳ ಪ್ರದರ್ಶನ ಮತ್ತು ಪ್ರಾತ್ಯಕ್ಷಿಕೆಗೆ ಅತ್ಯುತ್ತಮ ವೇದಿಕೆ ಕಲ್ಪಿಸುವ ಮೂಲಕ ವಿದ್ಯಾರ್ಥಿಗಳ ಸೃಜನಶೀಲ ತಂತ್ರಜ್ಞಾನ ಅನಾವರಣಕ್ಕೆ ಸಾಕ್ಷಿಯಾಯಿತು.

ಈ ರಾಷ್ಟ್ರೀಯ ವ್ಯೂಹಟೆಕ್ ಹ್ಯಾಕಥಾನ್ 2024 ಅನ್ನು ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳ ಸಿಇಒ ಮತ್ತು ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯದ ವೈಚಾನ್ಸಲರ್ ಜಯದೀಪ್ ಕೆ.ಆರ್ ರೆಡ್ಡಿ ಅವರು ಉದ್ಘಾಟಿಸಿದರು. ನಂತರ ಮಾತನಾಡಿದ ಅವರು ಇಂತಹ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಆವಿಷ್ಕಾರ ಸ್ಪರ್ಧೆಗಳು ವಿದ್ಯಾರ್ಥಿಗಳು ಭವಿಷ್ಯದ ಜಾಗತಿಕ ಯುವ ವಿಜ್ಞಾನಿಗಳಾಗಿ ರೂಪುಗೊಳ್ಳಲು ಪ್ರೇರೇಪಿಸುತ್ತವೆ. ನಾವಿನ್ಯತೆಯ ತಂತ್ರಜ್ಞಾನ ಆವಿಷ್ಕಾರಗಳನ್ನು ಅನ್ವೇಷಣೆ ಮಾಡುವ ನಿಟ್ಟಿನಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮತ್ತು ಪ್ರಾಧ್ಯಾಪಕರಿಗೆ ಎಲ್ಲಾ ರೀತಿಯ ಸೌಲಭ್ಯ ಹಾಗೂ ನೆರವು ನೀಡಲು ಆಡಳಿತ ಮಂಡಳಿ ಬದ್ಧವಾಗಿದೆ ಎಂದರು. ತಂತ್ರಜ್ಞಾನ ಸ್ಪರ್ಧೆಯಲ್ಲಿ ಭಾಗವಹಿಸಿದ್ದ ವಿದ್ಯಾರ್ಥಿಗಳನ್ನು ಅಭಿನಂದಿಸಿದರು.

ಸಿಎಂಆರ್ಐಟಿ ರಾಷ್ಟ್ರೀಯ ಹ್ಯಾಕಥಾನ್ ಸ್ಪರ್ಧೆಯಲ್ಲಿ ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯ, ನ್ಯಾಷನಲ್ ಇನ್ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಇಂಜಿನಿಯರಿಂಗ್,ಮೈಸೂರು. ಶ್ರೀಕೃಷ್ಣ ಕಾಲೇಜ್ ಆಫ್ ಎಂಜಿನಿಯರಿಂಗ್, ತಮಿಳುನಾಡು,ಟಿ.ಜಾನ್ ಇನ್ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿ,ಡಾನ್ ಬಾಸ್ಕೋ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜು ಸೇರಿದಂತೆ ಭಾರತದಾದ್ಯಂತ 248ಕ್ಕೂ ಹೆಚ್ಚು ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜುಗಳ ವಿದ್ಯಾರ್ಥಿಗಳು ಈ ರಾಷ್ಟ್ರೀಯ ಹ್ಯಾಕಥಾನ್ ಸ್ಪರ್ಧೆಯಲ್ಲಿ ಭಾಗವಹಿಸಿದ್ದವು.

ವ್ಯೂಹಟೆಕ್ ತಂತ್ರಜ್ಞಾನ ಪ್ರದರ್ಶನ ಮತ್ತು ಪ್ರಾತ್ಯಕ್ಷಿಕೆ ಸ್ಪರ್ಧೆಯಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಸಿದ್ದಪಡಿಸಿದ್ದ



ಹಲವಾರು ನವೀನ ತಂತ್ರಜ್ಞಾನ ಆವಿಷ್ಕಾರಗಳು ಗಮನ ಸೆಳೆದವು. ಅಂತಿಮವಾಗಿ ತೀರ್ಪುಗಾರರ ಅಂಕಗಳ ಅನುಸಾರ 70 ತಂಡಗಳನ್ನು ಆಯ್ಕೆ ಮಾಡಲಾಯಿತು. ವಿದ್ಯಾರ್ಥಿಗಳು ಸೃಜನಾತ್ಮಕವಾಗಿ ಅಭಿವೃದ್ಧಿಪಡಿಸಿದ ಕೃಷಿ, ಪರಿಸರ ಸಂಬಂಧಿತ ತಂತ್ರಜ್ಞಾನ ಸಾಧನಗಳು ನೋಡುಗರ ಮೆಚ್ಚುಗೆ ಪಡೆದವು.

ವ್ಯೂಹಟೆಕ್ ತಂತ್ರಜ್ಞಾನ ಸ್ಪರ್ಧೆಯಲ್ಲಿ ಸಿಎಂಆರ್ಐಟಿ ಕಾಲೇಜಿನ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ.ಸಂಜಯ್ ಜೈನ್, ಉಪಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ.ಬಿ.ನರಸಿಂಹ ಮೂರ್ತಿ, ಕಾಲೇಜಿನ ಡೀನ್ ಡಾ.ಚಿತ್ರಾ, ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರು, ಪ್ರಾಧ್ಯಾಪಕರು ಉಪಸ್ಥಿತರಿದ್ದರು.

ಸಿಎಂಆರ್ಐಟಿ ಆಯೋಜಿಸಿದ್ದ "ಸ್ಪರ್ಧಾ 2024" ರಾಜ್ಯಮಟ್ಟದಕ್ರೀಡಾಕೂಟಕ್ಕೆಅಂತಿಮತೆರೆ



ಬೆಂಗಳೂರು.ಡಿ7 : ನಗರದಐಟಿಪಿಎಲ್ರಸ್ತೆಯಲ್ಲಿರುವ ಸಿಎಂಆರ್ತಾಂತ್ರಿಕಮಹಾವಿದ್ಯಾಲಯ ಆಯೋಜಿಸಿದ್ದ"ಸ್ಪರ್ಧಾ–24"2024ನೇ ಸಾಲಿನ ವಾರ್ಷಿಕರಾಜ್ಯಮಟ್ಟದ ನಾಲ್ಕುದಿನಗಳಕ್ರೀಡಾಕೂಟಇಂದು ಮುಕ್ತಾಯವಾಯಿತು.

ಸಿಎಂಆರ್ಐಟಿ ಕ್ರೀಡಾಂಗಣದಲ್ಲಿಡಿಸೆಂಬರ್ 4 ರಿಂದ 7 ರವರೆಗೆ ನಡೆದ "ಸ್ಪರ್ಧಾ–2024"ವಾರ್ಷಿಕ'ರಾಜ್ಯಮಟ್ಟದಕ್ರೀಡಾಕೂಟ'ದಲ್ಲಿಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯ,ಡಾನ್ಬಾಸ್ಕೋಐಟಿ, ಸಿದ್ದಗಂಗಾಇನ್ಸ್ಟಿಟ್ಯೂಟ್ಆಫ್ಟೆಕ್ನಾಲಜಿ, ಆಚಾರ್ಯಇನ್ಸ್ಟಿಟ್ಯೂಟ್ಆಫ್ಟೆಕ್ನಾಲಜಿ ಕಾಲೇಜುಗಳುಸೇರಿದಂತೆರಾಜ್ಯಾದ್ಯಂತ 52 ಕ್ಕೂ ಹೆಚ್ಚು ಕಾಲೇಜುಗಳಿಂದ ಬೆಂಗಳೂರು ಪ್ರತಿನಿಧಿಸುವ 29 ತಂಡಗಳು, ಹೊರ ಜಿಲ್ಲೆಗಳನ್ನು ಪ್ರತಿನಿಧಿಸುವ 23 ತಂಡಗಳು ಒಟ್ಟು 160 ತಂಡಗಳಿಂದ 2000 ಕ್ರೀಡಾಪಟುಗಳು ವಿವಿಧ ಕ್ರೀಡೆಗಳಾದಪುಟ್ಬಾಲ್,ಕ್ರಿಕೆಟ್,ಬಾಸ್ಕೆಟ್ ಬಾಲ್, ಬ್ಯಾಡ್ಮಿಂಟನ್, ಟೇಬಲ್ ಟೆನ್ನಿಸ್, ಅಥ್ಲೆಟಿಕ್ಸ್ ಸೇರಿದಂತೆ ಹಲವಾರು ಕ್ರೀಡೆಗಳಲ್ಲಿ ಸ್ಪರ್ಧಿಸಿ ಕ್ರೀಡಾ ಸ್ಫೂರ್ತಿಯನ್ನು ಮೆರೆದರು. ಕ್ರೀಡೆಗಳಲ್ಲಿ ಗೆದ್ದು ಬೀಗಿದರು.

ಸ್ಪರ್ಧಾ–2024,5ನೇಆವೃತ್ತಿಯರಾಜ್ಯಮಟ್ಟದಕ್ರೀಡಾಕೂಟದಲ್ಲಿಸಿಎಂಆರ್ಐಟಿ ತಂಡಗಳು ವಿವಿಧ ವಿಭಾಗಗಳಲ್ಲಿ ಗೆದ್ದುಒಟ್ಟು 8 ಟ್ರೋಫಿಗಳ ಜೊತೆ ನಗದು ಬಹುಮಾನವನ್ನು ತಮ್ಮದಾಗಿಸಿಕೊಂಡರು. ಡಿಬಿಐಟಿ ಹಾಗೂ ಎಂಎಸ್ಆರ್ಐಟಿತಂಡಗಳು ತಲಾ 4 ಟ್ರೋಫಿಗಳ ಜೊತೆ ನಗದು ಬಹುಮಾನವನ್ನುಗೆದ್ದುಬೀಗಿದರು. ಒಟ್ಟಾರೆಸ್ಪರ್ಧಿಸಿದ್ದ ಎಲ್ಲಾತಂಡಗಳು ಅತ್ಯುತ್ತಮ ಆಟ ಪ್ರದರ್ಶಿಸುವ ಮೂಲಕ ಕ್ರೀಡಾಸ್ಫೂರ್ತಿಯನ್ನು ಉಣಬಡಿಸಿದರು.

ಇಂದು ನಡೆದಕ್ರೀಡಾಕೂಟದ ಸಮಾರೋಪದಲ್ಲಿಸಮಾರಂಭದಲ್ಲಿ ಸಿಎಂಆರ್ಐಟಿಕಾಲೇಜಿನಪ್ರಾಂಶುಪಾಲರಾದಡಾ.ಸಂಜಯ್ಜೈನ್,ಉಪಪ್ರಾಂಶುಪಾಲರಾದಡಾ.ಬಿ.ನರಸಿಂಹ ಮೂರ್ತಿಅವರು ಪಾಲ್ಗೊಂಡು ಸ್ಪರ್ಧೆಯಲ್ಲಿಗೆದ್ದತಂಡಗಳಿಗೆಪ್ರಶಸ್ತಿ ಪತ್ರ, ಟ್ರೋಫಿ ಜೊತೆ ನಗದು ಬಹುಮಾನನೀಡಿಕ್ರೀಡಾಪಟುಗಳನ್ನು ಗೌರವಿಸಿದರು.

ಕ್ರೀಡಾಕೂಟಕುರಿತು ಮಾತನಾಡಿದ ಪ್ರಾಂಶುಪಾಲಡಾ.ಸಂಜಯ್ಜೈನ್ಕ್ರೀಡೆ ವಿದ್ಯಾರ್ಥಿಜೀವನದಲ್ಲಿ ಮಹತ್ವದ ಭಾಗವಾಗಿದೆ. ಕಲಿಕೆಯಜೊತೆಗೆ ವಿದ್ಯಾರ್ಥಿಗಳುಕ್ರೀಡಾಚಟುವಟಿಕೆಗಳಲ್ಲಿ ಭಾಗವಹಿಸಿದರೆದೈಹಿಕಸಾಮರ್ಥ್ಯ ಮತ್ತು ಮಾನಸಿಕ ಆರೋಗ್ಯವನ್ನು ಕಾಪಾಡಿಕೊಳ್ಳಲುಕ್ರೀಡೆ ಮಹತ್ವದ ಪಾತ್ರವಹಿಸುತ್ತದೆಎಂದರು.ಕ್ರೀಡೆಗಳು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಆರೋಗ್ಯಕರಜೀವನವನ್ನುಕೊಡುವುದರಜೊತೆಗೆಆತ್ಮವಿಶ್ವಾಸವನ್ನು ಹೆಚ್ಚಿಸುತ್ತದೆಎಂದು ಕ್ರೀಡಾಪಟುಗಳಿಗೆಸ್ಫೂರ್ತಿತುಂಬಿದರು.















CMRIT GALLERY



CMRIT AURA 2024





CMRIT GALLERY

REACH OUT TO US AT

@CMRIT_Bengaluru

@cmrit.bangalore

https://www.youtube.com/channel/UCpi96paEf16WS-Xf0_xyL9Q

@/CMRInstituteOfTechnologyBangalore

@cmr-institute-of-technology-bengaluru/

Admission Hotline - 9342900666



CMR Group of Institutions









Contact Us

IT Park Road, AECS Layout, Marathahalli,
Bengaluru 560 037
T: +91 80 28524466 / 77

info@cmrit.ac.in
www.cmrit.ac.in