CMRIT CONNECT

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CMR INSTITUTE OF TECHNOLOGY

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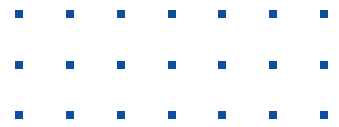Tel: Dir: +91 80 28524466 / 77

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GLIMPSE

CMRIT
CMR INSTITUTE OF TECHNOLOGY
AICTE Approved I VTU Affiliated I NAAC A++ I NBA Accredited
VTU RANK HOLDERS 2022-23

1 THANU G
1CR21BA103
MBA

2 AISHWARYA A
1CR21BA003
MBA

3 APOORVA MS
1CR21BA009
MBA

4 NAYANA K
1CR21MC069
MCA

Ministry of Education | AICTE | MoE's INNOVATION CELL (GOVERNMENT OF INDIA) | INSTITUTION'S INNOVATION COUNCIL

Hearty Congratulations!

CMRIT

★★★★

CMRIT bags Highest
4 STARS
in the IIC 5.0 (2022-23) Annual Performance
We are among the top 17 out of the 488 Technical HEI's
who scored the highest 4 stars in the SWRO Region!

CONGRATULATIONS!
Ayush Gupta (CSE)
FOR SECURING AN OFFER FROM A JAPANESE
COMPANY WITH A HIGHEST PACKAGE OF 29 LPA
THROUGH ZENKEN CORPORATION

CONGRATULATIONS!
Shivashankar Reddy (ECE)
FOR SECURING AN OFFER FROM A JAPANESE
COMPANY WITH A PACKAGE OF 23.34 LPA
THROUGH ZENKEN CORPORATION

CONGRATULATIONS!
Neha G (CSE)
FOR SECURING AN OFFER FROM A JAPANESE
COMPANY WITH A PACKAGE OF 22 LPA
THROUGH ZENKEN CORPORATION

CONGRATULATIONS!
Rahul Moktan (CSE)
FOR SECURING AN OFFER FROM A JAPANESE
COMPANY WITH A PACKAGE OF 20 LPA
THROUGH ZENKEN CORPORATION

CONGRATULATIONS!
Ankur Kumar Maity (CSE)
FOR SECURING AN OFFER FROM A JAPANESE
COMPANY WITH A PACKAGE OF 16.7 LPA
THROUGH ZENKEN CORPORATION

CONGRATULATIONS!
Vybhav T (ECE)
FOR SECURING AN OFFER FROM A JAPANESE
COMPANY WITH A PACKAGE OF 14.97 LPA
THROUGH ZENKEN CORPORATION

Congratulations!

INTERNATIONAL MODEL UNITED NATIONS

M HAMZA UMMER (AI&DS)
Achieved distinguished position of
Honourable Delegate in the UNICEF Committee
International Model United Nations India Summit 2024

CONGRATULATIONS!

Tasmea Yousuff R
(ISE)

Jasleen Kaur
(CSE-DS)

Saket Gaurav
(ISE)

Bronze Honour at the International Youth
Math Challenge 2023 (IYMC 2023)

Congratulations!
FKCCI MANTHAN-2023

FIFTH PLACE
Navya Narayan (ISE); Snehal Jayachander (ECE); Rijuth Menon R (CSE);
Maiank Sri Singh D (EEE)

CMR INSTITUTE OF TECHNOLOGY

INSIDE THIS ISSUE

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Assistant Professor,
Department of EEE

Prof. Santosh Kathari,
IQAC-Member, Assistant
Professor, Department of MBA

FROM THE EDITOR'S DESK

Dear Valued Readers,

We are thrilled to introduce the latest edition of the CMRIT CONNECT newsletter, Volume 07, Issue 01, which offers a comprehensive look at the significant moments in the odd semester of the academic year 2023-24. 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 achieve, 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

INNOVATIONS, STARTUPS AND COES
STARTUPS

Prof. Naveen Kumar GN of the ECE Department registered his startup enterprise, **SMARTRICITY SOLUTIONS,** under the Ministry of Micro, Small and Medium Enterprises (MSME), Government of India (GOI), and received the UDYAM registration certificate.

Prof. Shreekanth M. Prabhu of the CSE Department registered his startup enterprise, **Vrishabh Soft (OPC) Pvt. Ltd.,** under the Ministry of Corporate Affairs (MCA), Government of India (GOI), and received the Certificate of Incorporation.

Somnath Patil, 5th semester student from the CSE Department, registered his startup enterprise, **SPROOX SOFTWARE SOLUTION (OPC) PRIVATE LIMITED,** under the Ministry of Corporate Affairs (MCA), Government of India (GOI), and received the Certificate of Incorporation.

INNOVATIONS, STARTUPS AND COES

STARTUPS

Devesh Bardia, Akshita R., and Aarogya Ojha, 5th semester students of the CSE Department, registered their startup enterprise, **Spirea Arch Pvt. Ltd.,** under the Ministry of Corporate Affairs (MCA), Government of India (GOI), and received the Certificate of Incorporation.

Syed Ibne Hassan, 2nd year student of AIML Department registered his startup enterprise **Grobstone Private Limited** under the Ministry of Corporate Affairs (MCA), GOI and received the Certificate of Incorporation.

Rakesh SB, 5th Sem AIML Department and Kumkum Kumari, 5th Sem AIDS Department registered their startup enterprise **Octakaigon Bock Pvt. Ltd.** under the Ministry of Corporate Affairs (MCA), GOI and received the Certificate of Incorporation.

IIC-I&E CELL

I&E, IIC ACTIVITIES WORKSHOPS AND EXPERT TALKS:

- CMR Institute of Technology, Bengaluru, in association with the Institution's Innovation Council - CMRIT, had organized the Internal Smart India Hackathon 2023 on 14th September 2023.

  A total of 55 teams registered, of which 37 were from the software domain and 18 were from the hardware domain. Thirty-five teams from both domains were shortlisted for the next round. Each review stage was assessed and graded by an esteemed panel of 12 judges, who were impressed by the innovative work of the diverse participants. All projects were innovative and presented creative approaches to many of our modern-day problems.

- Institution's Innovation Council - CMRIT organized an ATL Linkage and Mentoring Session on 'Empowering Tomorrow's Innovators: Innovative Approaches to Mentoring ATL Schools' on 8th September 2023 at Vagdevi Vilas School, Marathahalli.

- On the occasion of Dr. APJ Abdul Kalam's birth anniversary, the IIC Cell of the Department of ECE, in association with CMRIT - Institution's Innovation Council, organized an Institution's Innovation Day Celebration Event on 16th October 2023.

- Department of Mathematics organized the 5 day workshop on "Patent Drafting" from 16th to 20th October, 2023.

- CMRIT-IIC organized a workshop on 'Entrepreneurship and Innovation as Career Opportunities – From an Intelligent Robotics Perspective' by Dr. S. Solai Manohar, Director-Incubation, on 8th November 2023.
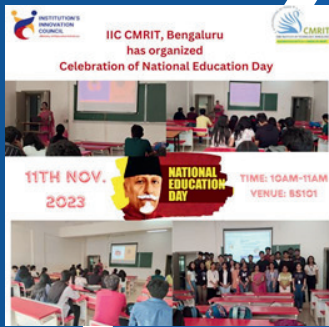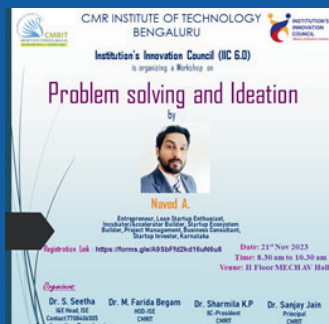
- CMRIT-IIC Cell organized a celebration of National Education Day on the 11th of November 2023.

- CMRIT-IIC and the EEE Department organized an invited talk on 'My Story - Motivational Session by Successful Entrepreneur/Start-up Founder' by Ms. Bindu Sharma, Founder & CEO of Origin IP Solutions, Bangalore, on 23rd November 2023.

- CMRIT-IIC Cell and the ISE Department organized a workshop on 'Problem Solving and Ideation' by Mr. Naved A, Entrepreneur and Consultant from Karnataka, on 21st November 2023.

- The I&E Cell of the Department of Computer Science and Engineering, in collaboration with CMRIT - Institution's Innovation Council, organized an IIC Event, the Intra Institutional Idea Competition, and rewarded the Best Ideas on 30th November 2023.

- CMRIT-IIC Cell organized an invited talk on 'Success Story of an Inventor' by Mr. Godwin CS, our proud alumni and Senior Engineer in Electronic Hardware at GE Healthcare, on 25th November 2023.

- The I&E Cell - Department of CSE, in collaboration with CMRIT-IIC Cell, organized an invited talk on 'MoE Initiatives to Strengthen IIC Ecosystem' by Prof. Preeti Jacob, HoD-Civil and Innovation Ambassador, Ministry of Education, Government of India, CMRIT, Bengaluru, on 29th November 2023.

- The Department of Mathematics, in association with CMRIT-IIC Cell, organized an expert talk on 'Design Patent Drafting for Beginners' by Prof. K. Meenakshi, Professor at CMRIT, at Vagdevi Vilas School, Marathahalli on 6th December 2023.

- The I&E Cell - Department of CSE, in association with CMRIT-IIC Cell, organized an expert talk on 'Innovations in Cloud Technologies and Their Applications from an Industry Perspective' by Ms. Suganthi Murugesan, Engineer Lead at Totaljobs Groups, London Area, UK, on 9th December 2023.

- CMRIT organized Viksit Bharat@2047 Utsav and also arranged a live webcast of Viksit Bharat@2047: Voice of Youth organized by the Ministry of Education's Innovation Cell. On this occasion, the Hon'ble Prime Minister of India launched the "Viksit Bharat@2047" Ideas Portal and delivered a Special Address via Video Conference on 11th December 2023.

- The I&E Cell of the Department of Computer Science and Engineering, in collaboration with CMRIT - Institution's Innovation Council, organized a Celebration Event on National Energy Conservation Day on 14th December 2023.

- The Department of Mathematics, in association with the I&E Cell, organized a guest lecture on 'Key Tech Domains for Startups' focus by Ms. Kokila Gopinath, Founder & MD of Milestone, Bengaluru, on 15th December 2023.

- CMRIT - Institution's Innovation Council organized an ATL Linkage and Mentoring Session for National Centre for Excellence (NCFE), Bengaluru, on the title 'Initiatives of MOE's Innovation Cell: At a Glance & Design Thinking Innovation' on 19th December 2023.

- CMRIT - Department of MCA, in association with Institution's Innovation Council, organized a 5-day workshop on 'Navigating Innovation Through Problem Solving' for 1st year MCA students by Dr. Vakula Rani, Professor and Head-IP Cell, and Dr. Gomathi T, Associate Professor & HOD of MCA Department, CMRIT Bengaluru, from 11th to 15th December 2023.

- The I&E Cell of Basic Science and Humanities, in association with IIC 6.0, CMRIT, organized TECHNOFEST, a mini-project exhibition-cum-competition for the first-year B.E. students (odd semester, 2023-2024), to promote innovation and entrepreneurship from 20th to 23rd December 2024.

- The I&E Cell of the Department of Management Studies, in association with CMRIT - Institution's Innovation Council, organized an Innovative Poster Making Competition on 'Endangered Birds' on 22nd January 2024.

- CMRIT CMRIT - I&E Cell of the Department of MBA organized a 5-day workshop on 'Developing Entrepreneurial Mindset' by Dr. Chandrika N, Professor and Head of I&E Cell, MBA Department, CMRIT Bengaluru, from 26th to 30th December 2023.

- CMRIT - Department of MCA, in association with the Institution's Innovation Council, organized an expert talk on 'Beyond Syntax: Elevating Code Quality with Standards for Entrepreneurial Projects' by Ms. Smitha Mave, Engineering Leader at Google, on 20th January 2024.

- The Department of MBA in association with I&E Cell organized a poster making competition on "Endangered Birds" by Dr. N. Chandrika, Professor, Department of MBA, CMRIT, Bengaluru on 22nd January, 2024.

- Department of Mathematics, in association with the I&E Cell, organized a guest lecture on 'Introduction to Innovation and Design Patent' by Dr. D. Prathap, Associate Professor in the Department of Mathematics at CMRIT, Bengaluru, on 31st January 2024.
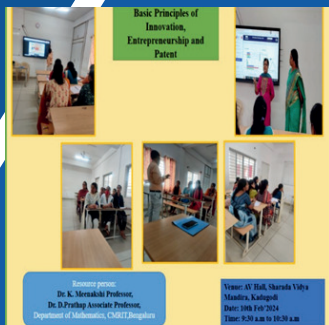
- The Department of Mathematics, in association with the I&E Cell, organized an activity on 'Basic Principles of Innovation, Entrepreneurship, and Patent' by Dr. K. Meenakshi, Professor, and Dr. D. Prathap, Associate Professor from the Department of Mathematics, CMRIT, Bengaluru, on 10th February 2024.

- The Department of ECE, in association with CMRIT IIC Cell, organized a Mentoring Event on 'Prototypes & linkage with Innovation Ambassadors/Experts for Mentorship Support for patent filing' by Dr. Meenakshi R Patil, I&E Head-ECE, CMRIT, Bengaluru, on 15th February 2024.

- CMRIT-IIC Cell, in association with CMRIT-IP Cell, organized an expert talk on 'Process of Innovation Development, Technology Readiness Level (TRL); Commercialization of Lab Technologies & Tech-Transfer' by Mr. Vijay Singh, IP Manager & Licensing, Intellectual Property (IP) protection, and Technology Licensing (TeL), on 15th February 2024.

- CMRIT - Institution's Innovation Council, in association with the Innovation and Entrepreneurship Cell, organized an event on 'Design Thinking, Critical Thinking, and Innovation Design' on 27th February 2024.

- CMRIT-IIC Cell, in collaboration with IEEE Young Professionals Bangalore Section, organized an Institute Innovation Challenge on 'Patent Pursuit: Unleashing Creativity through Brainstorming and Pitching' by Dr. Nageswara Rao A, I&E Head-EEE, CMRIT, Bengaluru, on 28th February 2024.
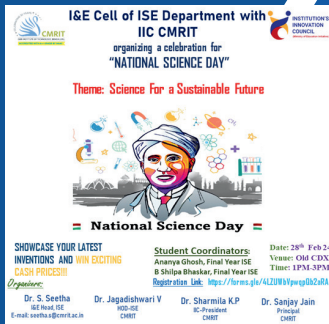
- The I&E Cell of ISE, in association with CMRIT IIC Cell, organized a celebration for National Science Day with the theme 'Science for a Sustainable Future' by Dr. S. Seetha, I&E Head-ISE, CMRIT, Bengaluru, on 28th February 2024

IPR CELL

- CMRIT-KSCST IP Cell, in association with Institution's Innovation Council, organized a guest lecture on 'Intellectual Property Rights Awareness Programme' for 1st-year MCA students by Dr. Vakula Rani, Professor and Head-IP Cell, and Dr. Gomathi T, Associate Professor & HOD of the MCA Department, CMRIT Bengaluru, on 14th December 2023.

- CMRIT-IP Cell, in association with the Institution's Innovation Council, organized a two-day workshop on 'Patent Drafting and Filing Procedures for Faculty' by Dr. Vakula Rani, Professor and Head of CMRIT IP Cell, Bengaluru.

- CMRIT-KSCST IP Cell, in association with the Institution's Innovation Council and the Department of Computer Applications, organized a workshop on 'Design Thinking' for 1st year MCA students by Dr. Vakula Rani, Professor and Head of CMRIT IP Cell, Bengaluru, on 5th January 2024.

NEWSLETTER

CENTER OF EXCELLENCE
ECE - COE - IMAGE PROCESSING AND ANALYTICS - EXPERT TALK

- An expert talk on 'Generative AI: The Next Frontier to Innovate' was organized by Mr. Sunil Kumar, AI Expert and Senior Engineering Manager (Ex-Walmart and Jio Platforms Ltd), on 5th September 2023.

- Organized a seminar on 'Advances in Depth Image Analysis and Applications' by Dr. Sushma B, Head of COE-ECE, on 25th October 2023.

- Organized a competition on 'Counting Cars from Aerial Images: An Innovation Challenge' by Dr. Sushma B, Head of COE-ECE, on 22nd December 2023.

- Organized a guest lecture on 'Recent Developments in International Video Coding' by Dr. Aparna Pulikala, Associate Professor, ECE, NITK-Surathkal, on 8th February 2024.

MBA- COE - BUSINESS ANALYTICS - EXPERT TALK

- Organized an expert talk on 'Analytics Unleashed' by Mr. Sathish Visanagiri, Founder & CEO of Reckonsys Tech Labs Pvt. Ltd., on 9th September 2023.

- Organized an expert talk on 'Decoding Digital Consumer Using Analytics' by Mr. Kiran Koppad, MD of Grahtek, Bengaluru, on 21st December 2023.

- COE-Business Analytics, Department of MBA, organized an expert talk on 'Demystifying AI Ecosystem and Research' by Dr. V. Ilango, Professor and Head of Research Centre, MCA, CMRIT Bengaluru, on 21st February 2024.

- COE-Business Analytics, Department of MBA, organized an expert talk on 'IoT: Where Physical Meets the Digital' by Prof. Dhivya Rajanbabu, Assistant Professor, MCA, CMRIT Bengaluru, on 27th February 2024.

ECE- COE - EMBEDDED SYSTEMS - EXPERT TALK

- Organized an expert talk on 'Emerging Trends and Methodologies in Embedded Systems' by Prof. Niranjan L, Head of CoE-Embedded Systems, on 11th October 2023.

- Organized a technical talk on 'Evolution of Embedded Systems, Coupled with the Widening Gap between Industry and Academia' by Dr. Sridhar N, Associate Professor, ECE, CMRIT, on 10th January 2024.

ECE- COE - ROBOTICS AND DRONES - EXPERT TALK

- Organized an expert talk on 'Recent Innovations and Research in Autonomous Vehicles' by Mr. Amit Maheswari, Senior Computer Vision Engineer, Cubic Corporation, Hyderabad, on 22nd December 2023.

MATHEMATICS- COE - MODELING OF DYNAMICAL SYSTEMS - EXPERT TALK

- Organized an expert talk on 'Mathematics as a Language' by Dr. Pradeesha Ashok, IIIT Bengaluru, on 11th October 2023.

PHYSICS - COE - MATERIALS AND SENSORS

- Organized an expert talk on 'Introduction to High Temperature Superconductors' by Dr. Tukaram Shet, Associate Professor of Physics, on 18th October 2023.

- Organized an expert talk on 'Synthesis and Characterization of Carbon Nanostructures' by Dr. Ramdas Balan, Associate Professor of Physics, on 26th October 2023.

CSE- COE - MACHINE LEARNING AND BIG DATA - EXPERT TALK

- Organized an expert talk on 'Clustering and Classification Algorithms using WEKA Tool' by Dr. Sobha. N, Associate Professor, Department of CSD, Dayananda Sagar College of Engineering, Bengaluru, on 22nd November 2023
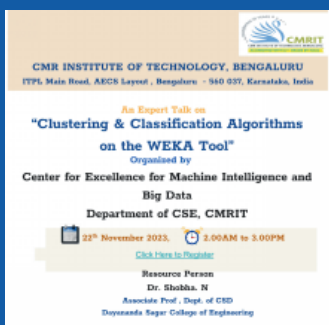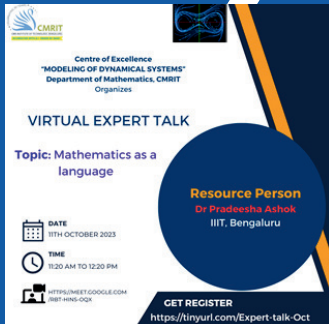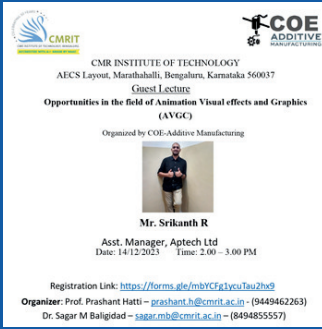
MECHANICAL- COE - ADDITIVE MANUFACTURING

- CoE-Additive Manufacturing, Mechanical Department, organized a guest lecture on 'Opportunities in the field of AVGC' by Mr. Srikanth R, Assistant Manager, Aptech Ltd, on 14th December 2023.

- CoE-Additive Manufacturing, Mechanical Department, organized a guest lecture on 'Future-Ready Skills for the Media and Entertainment' by Mr. Swapnil Gaikwad, Regional Academic Head, Aptech Ltd, on 21st December 2023.

- CoE-Additive Manufacturing, Mechanical Department, organized a guest lecture on 'Entrepreneurship and Skill Development Among Students' by Mr. Anand Raja, Managing Partner, MEW THETIS, on 10th January 2024.

MCA- COE - APPLICATION DEVELOPMENT - EXPERT TALK

- COE-Application Development, in association with the Department of MCA, organized a technical session on 'The Basics of POSTMAN' by Mr. Ramkumar V, Senior Technical Lead, HCL Technologies, Bengaluru, on 23rd December 2023.

COE- MAKERSPACE - INVITED TALK

- COE-Makerspace, in association with I&E Cell, organized an invited talk on 'Navigating the Industrial Revolution from Industry 1.0 to 5.0' by Praveen D Jadhav, Program Consultant, Shri Chatrapathi Seve Foundation, Shivamogga, on 13th February 2024.

PATENTS FILED AND PUBLISHED
Following faculty have filed patents.

Department	Faculty Members
CSE	Prof. Sanchari Saha, Prof. Poonam Vijay, Tijare, Prof. Krishna Sowjanya , Prof. V.N. Manju, Prof. Paras Nath Singh, Prof. Shreekanth M Prabhu
ECE	Prof. Kavitha. D, Prof. Parthasarathy P, Prof. Keka Mukhopadhyaya, Prof. Naveen Kumar GN, Prof. Pappa M, Prof. Venkateswaran K, Prof. Sridhar N, Prof. Niranjan L, Prof. Viji.K, Prof. Ananth Kumar MS Prof. Ashutosh Srivastava, Prof. Esha Akanksha
MATHS	Prof. D Prathap, Prof. Hanumantha Ravi, Prof. Meenakshi, Prof. Balaji C, Prof. Kishore KV
ISE	Prof.Sugunadevi C, Prof. Anaswara Venunath, Prof. Suman Patil Prof. Senthil Velan S, Prof. Harish L, Prof. Abhishek Midya Prof. Partha Chattopadhyay, Prof. Ananya Paul Prof. M Farida Begam, Prof. Ramya C
EEE	Prof. Chitra K, Prof. Nageswara Rao A, Prof. Reshma P Eldo Prof. Parvathy T
MCA	Prof. Ashwini Patil, Prof. Pooja Shrivastav, Prof. Moumita Roy Prof. Vakula Rani, Prof. Gnaneswari.G,Prof. Gomathi T Prof. Varsha Pawar

FOLLOWING FACULTY HAVE PUBLISHED PATENTS

Department	Faculty Members
ECE	Prof. Viji.K Prof. Pappa M Prof. Sridhar N Prof. Sushma B Prof. Niranjan L Prof. Keka Mukhopadhyaya Prof. Venkateswaran K Prof. Niranjan L Prof. Sridhar N
ISE	Prof.Sugunadevi C Prof. Anaswara Venunadh Prof. Suman Patil Prof. Senthil Velan S Prof. Ananya Paul Prof. M Farida Begam Prof. Ramya C Prof. Harish L
EEE	Prof. Chitra K Prof. Nageswara Rao A
MCA	Prof. Gnaneswari.G Prof. Gomathi T

WORKSHOPS / FDPS/ LTTPS/STTPS

- Department of Physics - CMRIT organized a one-day FDP for SDM High School Science Teachers on 'Concepts of Electricity, Magnetism, Optics, and Mechanics' by Dr. Raveesha K.H, HoD, Department of Physics, on 18th September 2023.

MBA- COE - BUSINESS ANALYTICS – WORKSHOP

- Organized a workshop on 'Building Decision Models in MS Excel' by Dr. Uma Lakshmi, Associate Professor, MBA, from 4th to 9th September 2023.

- Organized an FDP on 'Tableau' by Dr. Uma Lakshmi, Associate Professor, MBA, from 30th to 31st October 2023.

MBA- DEPARTMENT LEVEL – WORKSHOP

- Organized a workshop on 'Data Analysis and Interpretation' by Prof. Manjunatha S, Assistant Professor, MBA, on 15th September 2023.

- DRC Cell - CMRIT MBA Department organized a 5-day workshop on 'Creative Academic Writing for Management Professionals' by Dr. Rema Goplana, Associate Professor & DRC Head, MBA Department, from 8th to 12th January 2024.

MBA- COE - BUSINESS ANALYTICS - CASE STUDY SOLVING COMPETITION

- Organized a case study solving session on 'Business Case Competition' by Dr. Uma Lakshmi, Associate Professor, MBA, on 13th September 2023.

MBA- COE - BUSINESS ANALYTICS – WORKSHOP

- Department of MBA, COE-Business Analytics, organized a 3-day workshop on 'SQL for Small Businesses' by Dr. Uma Lakshmi, Associate Professor, MBA, from 12th to 14th February 2024.

AIML- COE - BUSINESS ANALYTICS - CASE STUDY SOLVING COMPETITION

- Department of AIML organized a workshop on "React JS" from 16th to 19th October, 2023.

CSE-FDP

- Department of CSE organized an ATAL-sponsored one-week FDP on 'Data Science Tools for Secure Cloud Computing' by Dr. Preethi Sheba Hepsiba and Dr. Manju V. N., CSE, from 30th October to 4th November 2023.

- Department of CSE organized an ATAL-sponsored one-week FDP on 'Big Data Analytics in Healthcare' by Dr. Jagadishwari V and Prof. Poonam Vijay Tijare, CSE, from 20th to 25th November 2023.

ECE-FDP

- Organized a 5-day FDP on 'Artificial Intelligence and its applications in communication, signal processing, image processing, and computing applications' by Dr. Kavitha D, Assistant Professor, ECE, from 6th to 10th November 2023.

EEE-FDP

- Department of EEE organized an ATAL-sponsored one-week FDP on 'Empowering Tomorrow's Mobility: AI-Driven Innovation for Electric Vehicles' by Dr. Chitra K, Dean - IQAC & HOD-EEE, and Dr. Nageswara Rao Atyam, Head-I&E, EEE, from 4th to 9th December 2023.

MBA- DEPARTMENT LEVEL – WORKSHOP

- Organized a workshop on 'Financial Literacy' by Mr. Nachiket Save, Marketing Manager, Fintopedia, on 8th December 2023.

ECE-FDP

- Department of ECE organized an ATAL-sponsored one-week FDP on 'Empowering Future 6G: GaN Semiconductor Technology Growth Towards a Sustainable Society' by Dr. Pappa M. and Dr. Venkatesh M., ECE, from 11th to 16th December 2023.

BS-PHYSICS-STTP

- COE- Materials and Sensors, Department of Physics organized an STTP on 'Materials Synthesis, Characterization Techniques, and Data Analysis Tools for Research Beginners' by Dr. Tukaram Shet, Associate Professor, Physics, CMRIT, from 26th to 31st December 2023.

BS-MATHEMATICS-STTP

- CoE- Modeling of Dynamical Systems, Department of Mathematics organized a 6-day STTP on 'Computational Techniques for Research using MATLAB' by Dr. Nidhi S Vaishnaw, Associate Professor, Mathematics, CMRIT, from 22nd to 27th January 2024.

BS-CHEMISTRY-STTP

- COE- Materials and Sensors, Department of Chemistry organized an STTP on 'Characterization Techniques and Data Analysis of Functional Materials' by Dr. Priti Gupta, Associate Professor, Chemistry, CMRIT, from 29th January to 2nd February 2024.

ISE WORKSHOP

- The Department of ISE organized a workshop on 'Introduction to R Programming and Web Designing Using R' by Prof. T. Rajan on 25th January 2024.

- The Department of ISE organized a one-week online workshop on 'Generative AI - Models, Tools & Applications for Research' by Dr. S. Seetha, Associate Professor, and Dr. M. Poorani, Assistant Professor from the ISE Department, CMRIT, Bengaluru, from 29th January to 2nd February 2024.

ECE-STTP

- The Department of ECE, COE-Drones and Robotics, organized a 5-day STTP on 'Design Thinking and Problem-Solving Approach in Drones and Robotics' by Dr. Elumalai R and Dr. S. Solai Manohar, ECE, from 12th to 17th February 2024.
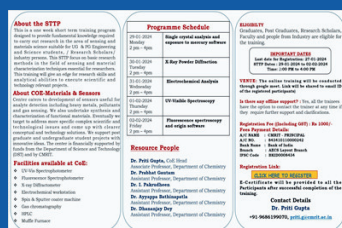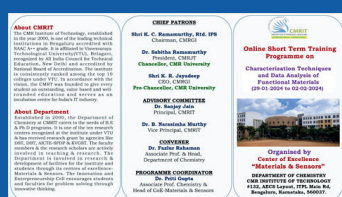
CSE-LTTP

- DRC - Department of CSE organized a 5-day LTTP on 'Deep Learning and its Application in Computer Vision and Natural Language Processing' by Dr. Sanchari Saha, DRC-Head, CSE, from 14th to 29th February 2024.

MCA-STTP

- COE-Application Development, Department of MCA, organized a 5-day STTP on 'Mobile App Design and Development for Android and iOS' by Dr. Gnaneswari G, Professor, MCA, from 19th to 23rd February 2024.

ECE-STTP

- The Department of ECE, COE-Embedded Systems, organized a 5-day STTP on 'Embedded Systems and IoT Essentials: A Short-Term Course for Smart Innovations' by Dr. Sridhar N and Prof. Ramachandran, ECE, from 19th to 24th February 2024.

BS-MATHEMATICS-FDP

- The Department of Mathematics, in association with the Institute Innovation Council, organized a 6-day STTP on 'Discrete Mathematics and its Applications' by Dr. Meenakshi K and Dr. Prathap, Mathematics, CMRIT, from 19th to 23rd January 2024.

DEPARTMENT TECHNICAL ACTIVITIES

MCA- DEPARTMENT LEVEL - GUEST LECTURE

- Organized a guest lecture on 'Unveiling the Potential of Azure' by Ms. Vaishnavi, Associate Consultant, E&Y, on 9th September 2023.

- Organized a guest lecture on "Generative AI & its Impact on Industry" by Ms. Preethi Guruswamy, Leadership & Career Coach (PCC & ICF) on 13th September, 2023.

- The Department of Computer Applications (MCA) organized a guest lecture on 'Introduction to GoLang' by Mr. Harsh Pareek, Software Development Engineer, Halodoc, Bengaluru, on 23rd December 2023.

- Department of Computer Applications (MCA) organized an expert talk on 'Agile Project Management as the Catalyst for Innovation' by Ms. Usha Ramaswamy, Digital Transformation Lead at Thoughtworks, Bengaluru, on 13th January 2024.

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- The Department of Computer Applications (MCA) organized an expert talk on 'Angular Basics-Level 2' by Ms. Sukanya P, Senior Software Engineer, Firefly Market Research India Pvt. Ltd., Bengaluru, on 20th January 2024.

- The Department of Computer Applications (MCA) organized an expert talk on 'Unleashing the Art of Cracking Interviews' by Ms. Meera, Co-founder, MD Associates, Bengaluru, on 1st February 2024.

- The Department of Computer Applications (MCA) organized a guest lecture on 'Implementing ITIL Practices for Enhanced Service Management' by Dr. Ras Bihari Dayal, GM-IT & Business Service Operations, Reliance Tech Services Ltd., Bengaluru, on 8th February 2024.

- The Department of Computer Applications (MCA), in association with the Institute's Innovation Council, organized a guest lecture on 'Emerging Challenges and Innovations in Cybersecurity' by Dr. Jamuna Vignesh, Information & Cyber Security - Analytics @ Wells Fargo Mentor, Bengaluru, on 24th February 2024.

MBA- EXPERT TALK

- The Department of MBA organized an expert talk on 'Equity, Commodity, Derivatives, and Mutual Funds' by Mr. Sivaram Ravindran, a Capital Market Expert and Financial Market Trainer, on 23rd December 2023.

- The Department of MBA organized a skill development activity on 'Sales & Retail Management' as part of the Sales & Retail Management Subject for 3rd semester MBA students at Phoenix Mall, Whitefield, on 13th January 2024.

- Department of MBA Organized an expert talk on "Strategic Cost Sheet Preparation" by Mr. Deepak Parekh, ACMA Cost Accountant, Bangalore on 23rd January, 2024.

- The Department of MBA organized a skill development activity on 'Marketing Tactics Study' as part of the Logistics & Supply Chain Management Subject for 3rd semester MBA students at IKEA Store, Nagasandra, on 1st February 2024.

- The Department of MBA organized an expert talk on 'It's Okay not to be Okay - Developing Entrepreneurial Mindset' by Mr. Pranab K Pani, Business Advisor and Brand Strategist, Bangalore, on 2nd February 2024.

NEWSLETTER

ISE - GUEST LECTURE

- Organized a guest lecture on 'Current Trends in AWS Technology & Its Innovations' by Dr. Anthoni Raj, Professor, CSE, Jain University, Bengaluru, on 26th October 2023.

- Organized an expert talk on 'Innovative Focus on Chosen Career' by Ms. Kokila Gopinath, Founder & MD, Milestone, Bengaluru, on 24th November 2023.

- The Department of ISE organized an expert talk on 'Business Model Requirements and Industrial Automation' by Dr. A. Dhivya, Senior Software Development Engineer, Verifone India Private Limited, Bengaluru, on 18th January 2024.

- The Department of Physics, in association with the I&E Cell, organized an invited talk on 'Recent Trends of Data Science in Modern-Day Applications' by Mr. Gyanendranath Mohapatra, Principal Scientist, CSIR-Fourth Paradigm Institute, Bengaluru, on 9th December 2023.

CSE- EXPERT TALK

- The Department of CSE organized an expert talk on 'Large Language Models' by Dr. Sanjay R Chitnis, Dean, School of Computer Science and Engineering, RV University, Bengaluru, on 13th December, 2023.

AI&ML - EXPERT TALK

- The Department of AI & ML organized an expert talk on the topic 'AI: What It Is and What It Is Not' by Mr. Puneeth BC, Data Scientist, Airbus India Pvt. Ltd, Bengaluru, on 30th December, 2023.

- The Department of AI & ML and AInDS organized an expert talk on 'Introduction to Go Language and MongoDB' by Dr. Arun Nagaraja, Senior Software Engineer, Quickheal Technologies Pvt. Ltd, Bengaluru, on 10th January, 2024.

EEE - EXPERT TALK

- The Department of EEE organized an expert talk on 'Career Opportunities through GATE Exam' by Mr. Vineet Gupta, Program Director - GATE, IMS Learnings Pvt. Ltd, Bengaluru, on 29th December, 2023.

- The Department of EEE organized an expert talk on 'Global Higher Education Opportunities' by Mr. Ajay Murdeshwar, Career Expert-International, IMS Learnings Pvt. Ltd, Bengaluru, on 29th December, 2023.

BS-CHEMISTRY - EXPERT TALK

- The Department of Chemistry in association with the I&E Cell organized a guest lecture on 'From Nano to Macro: Development of Science and Technology for a Sustainable Society' by Dr. Niranjan Karak, Director of R&D, Cymbal (RTC), Delhi, on 1st January, 2024.

AI&DS AND AIML EXPERT TALK

- The Department of AI&DS and AIML in association with the CMRIT-IIC Cell organized an expert talk on 'Innovative Ransomware Attacks: Evolution, Impact, and Countermeasures' by Mr. Naveen S, Senior Security Analyst, Envestnet, on 24th February, 2024.

CIVIL EXPERT TALK

- The Department of Civil organized an expert talk on 'Exploring Careers in BIM' by Ms. Pattorakkal Nabeel, Director, Aviano Pvt. Ltd, Bengaluru, on 22nd February, 2024.

INSTITUTE LEVEL CELLS

WELL-BEING AND WOMEN CELL

- The Well-being and Women's Cell organized an expert talk on the "Importance of Physical Fitness in Mental Health" by Prof. Sreedevi and Prof. K. Meenakshi on 14th September, 2023.
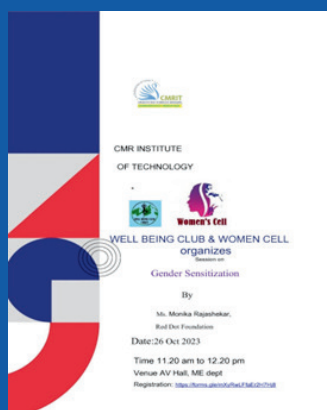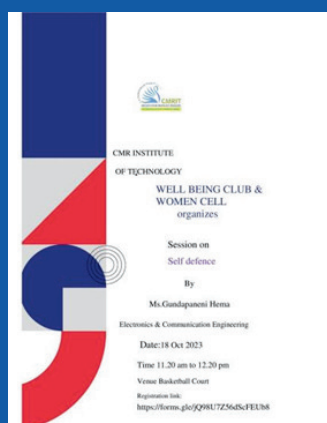
- The Well-being and Women's Cell organized an expert talk on "Yoga and Meditation" by Mr. Milind Pandya, Senior Manager at Art of Living, on 20th September, 2023.

- A symposium on "IEEE Day Celebrations" was organized by the IEEE CMRIT Student Branch on 3rd October, 2023.

- The Well-being and Women's Cell organized an expert talk on "Self-Defence" by Mr. Gundapaneni Hema, ECE, on 18th October, 2023.

- The Well-being and Women's Cell organized an expert talk on "Gender Sensitization" by Ms. Monika Rajashekar from the Red Dot Foundation on 26th October, 2023.

- The Well-being and Women's Cell organized an expert talk on "Gender and Equity" by Ms. Monika Rajashekar from the Red Dot Foundation on 16th November, 2023.

- CMRIT - ASH & Well-being and Women's Cell organized a workshop on the "POSH Act" by Dr. Padmakshi Lokesh, Clinical Psychologist, on 27th December, 2023.

- The Well-being and Women's Cell organized a session on "Health and Hygiene for Women" by Mrs. Nichenametla Pranathi, a 1st Year AIML student, on 17th January, 2024.

CSE- DEPARTMENT LEVEL - EXPERT TALK

- Industry Institute Connect Cell, Department of CSE in association with IIC-CMRIT organized an expert talk on "Generative AI and Its Future" by Mr. Srivatsan Santhanam, Vice President, SAP Labs India, Bangalore, on 16th October, 2023.

EBSB CLUB - CMRIT

- EBSB Club-CMRIT organized a cultural exchange event on "Documentary on Sports of Uttarakhand" on 27th October, 2023.

- EBSB Club-CMRIT organized a cultural exchange event on "Makar Sankranti Festival" on 24th January, 2024.

- EBSB Club-CMRIT organized a cultural exchange event on "Temple Architecture of India" on 29th February, 2024.

EXTERNAL EXAMS & COMPETITIONS CELL (EE&C):

- Organized a session on "Higher Studies Abroad" by Ms. Trina Mukherjee, Operations Head at Imperial, Bangalore, and Ms. Sheetal C. Gandhi, Ardent Educator and Mentor, Bangalore, on 7th October, 2023.

- Organized an event on "CMRIT Model United Nations (MUN)" in association with the Innovation Club and CMRIT IIC by Dr. Sharmila K.P, IIC President, CMRIT, Bangalore, from 28th and 29th December, 2023.

SWE – CMRIT

- SWE CMRIT organized an invited talk on "Women in Energy, Technology, and Sustainable Development: Challenges and Opportunities" by Ms. Gauri Menon, Associate-2, Price Waterhouse Coopers, on 9th December, 2023.

- IEEE- CMRIT Student Branch Organized an Induction Program on 14th December, 2023.

TEDX – CMRIT

- TEDx- CMRIT Organized a session on "Happiness is Highest Form of Health" by Ms. Parimala Jaggesh, Founder, AlaMirap Nutrition, Bangalore on 10th January, 2024.

MBA SOCIAL ACTIVITY – CMRIT

- The Department of MBA-CMRIT organized a social activity on the "Visiting Rural School - School Outreach Program" initiative for 1st-semester MBA students with the theme of 'Goal Setting' and 'Etiquette' on 8th January, 2024.

SC, ST & OBC CELL – CMRIT

- SC, ST & OBC Cell- CMRIT in association with IIT-Delhi Organized free 5 days skill and entrepreneurship program on "Fundamental of Robotics" from 8th to 12th January, 2024.

PANEL DISCUSSION - MCA

- The Department of Computer Applications (MCA), in association with Lean In Network and Women in Tech India, organized a panel discussion on "Vision to Reality - Crafting a Successful Career" featuring Ms. Shylaja Sabban, VP of Engineering at SAS SuccessFactors, Ms. Aurna Chakirala, Senior Partner Solutions Architect at Microsoft India, and Aashna Sajdeh, Product Manager at YouTube Shopping Google, on 10th February, 2024.

COE- MAKERSPACE - FACULTY TRAINING PROGRAM

- COE-Makerspace, in association with the Institution's Innovation Council, organized a Faculty Training Program on "Digital Fabrication & 3D Printing" by Dr. S. S. Hegde, Head of Makerspace at CMRIT, on 27th February, 2024.

CMRIT ECE - INTER-DEPARTMENT DEBATE COMPETITION

- CMRIT's ECE Department organized an Inter-department Faculty Debate Competition on "Is freedom of speech a necessity in a functional society?" on 4th November, 2023.

IQAC

- Completed Staff Orientation for new faculty from 7th, 13th, and 14th December, 2023. Conducted MBTI and CO-PO tests on 14th December, 2023.

- Conducted New Staff Induction and Award Function for all faculty on 28th February, 2024.

CLUB ACTIVITIES
TECHNICAL CLUBS

Science Club and ISTE of BS

Quiz Competition on Mole Day; Student seminar on "Graphene – wonder material" by Science Club, Department of Chemistry; Talk on "Beginners Exercises with Arduino" by Dr. Raveesha K H; Physics Quiz; Student seminar on "COVID-19: Why Chemistry Matters" by Science Club; Poster Presentation Competition: Theme - Fibonacci series; Physics Crossword Puzzle; Poster Designing Competition on "Adverse Health Effects of Intoxicants Among Young Adults"; National Level Seminar Competition: Theme - Contribution of Ramanujan to Research in Mathematics; Debate Competition Theme - The Universal Language That Every Person Requires is Mathematics; Essay Competition on "Modern Science and Technology: Is It Boon or Bane to Life Processes on Earth?"

Marketing, HR, Marketing Chanakyas, Finance Club of MBA

AccFin, Impress not Express, Fintech O King, LAST 60 SECONDS, CRISIS COMMERCE, WORKSHOP ON KEYWORD ASSESSMENT, MUTUAL FUNDS, B-Quiz, Big Debate, and BIZ BRAINIACS.

Google DSC, Coding Ninjas, RISE, Code Chef Club of ISE

Building a Telegram bot with Python - Unleashing Innovation in Code, Introduction to Full Stack Development - Unleashing Innovation, Introduction to Neural Networks, Programming 101, Innovation through Web Development, Coding Cascade: Relay to Innovation, Quizardry - Innovative Quiz, Code Words 2.0 - An Inventive Combination of Coding and Crosswords, Kill the Bug - A Prototype Debugging Challenge, Innovative Syntax Saga, Prototype Charades, Do-It-Yourself Innovation, BINGO - Embrace Creative Solutions, The Code Hunt - Innovate, Code and Create, Basic Machine Learning, Introduction to Data Visualization, Data Hunt, Technical Jam, StellarAI Harmony, and Orion's IQ Odyssey.

CCA Club of Placement

ENACTITUDE, MINDMAZE CARNIVAL, Algorithm Arena, THE GREEN DOOR - SOFT SKILLS, CATalyst for success, WE ARE HIRING, PARTNERS in PLAY, MINDMAZE CARNIVAL, Headline Happenings, Escape room, APTIVERSE, BANTER BONANZA.

GeeksforGeeks, HackerEarth, Mind Spark, Ace, Moziety, Cybernauts Club of CSE

CODE QUEST, SWITCH CODE, Techy Talk, ScribTech, Milking Minds, WE ARE HIRING, Algorithm Arena, Career Compass, Code Karma, ByteBusters: Tech Quiz & LogoChallenge, Sports Hunt, PUZZLE QUEST, MINDMAZE, CHEAT CODE, LOGJAM, Patternox, Cryptigma, WebCraft: Static Website Design Challenge, Sudokuuu, Jeopardy-2023, CodeFlip Challenge and Its Trivia Time

ECO and SOCE Club of CIVIL

Poster presentation of ideas, Slogan Symphony, Structurophilia, JAMAC, MINUTE TO BUILT IT and CONGERO

Connaissance, Rotaract, TAQ Club of ECE

Communerd, TechTonic, SignalSquad, AmpliTech, Circuit Bridges, TechTrend Debates, Quantum Quotient, circuit masters, Electraverse, Circuit Quest, InnoWave, CommuniCode, Ohm's Odyssey, TechTinkerer, Electratech, SharkSphere and FutureBuilders.

PROLAB, SME Club of MECH

Best out of waste, Work Bench design, Mad Adverts, Techno trivia and Think Mechanical and Link Mechanics

Startup Club

Intra College Business Plan Presentation Competition, Youth Success Talk: Talk on Education, Wealth, and More, Pitch Craft Odyssey, Trillion-Dollar Titan: BlackRock's Dominance, Shark Tank Screen & Debate Scene, Decode TATA: Case Study Wonders Unveiled, Business Book Insights: Unveiling Wisdom in Pages and Interview Diaries-01: Entrepreneurs Unveil Life's Path.

ENSAV and FEEE Club of EEE

Tech-Quiz, Code Hunt, Cirkit-Workit, Cross IT and Game Changers

Techno Tuners and Protocol Club of MCA

Gamethon - Product Development Ideas about tech games, Inventive thoughts on tech topics, Workshop on AR Filters, Seminar on revolution of web3 in the field of internet, Code Clash, Debug-a-thon - creative ways of solving a problem, Seminar on revolution of ChatGPT and other AI tools, Marketing studies on development and testing, Innovative development of plugins in Eclipse IDE, Innovative discussion about new gen technologies and Entrepreneurial ideas to develop a new programming language.

Non-Technical Clubs

Aarohan club

Aarohan unplugged, Aarohan auditions1, Aarohan live, Aarohan auditions2, Jamming session, Open mic.

Dance club

Catch the beat, Pregos auditions1, Cypher, Choreography challenge, Pregos auditions2, Bollywood workshop.

Art-ed club

Stone painting, Arted auditions, CD painting, Cloth painting, Bottle art, Street drawing, Caricature drawing, Tattoo drawing.

Take a bow productions

Theatre workshop, TAB auditions1, Reel it, Monlogue, TAB auditions2.

Muses

Muses auditions, Artificial Intelligence, Anime reel edit 2.0, hoodie design.

International Students Club

Cultural Mosiac, Samskruthika Samelana Ek Bharat Shreshtha Bharat, Music Competition.

IRIS club

Low light photography workshop, IRIS auditions1, Cultura media team recruitment, Cultura Workshop (camera basic), IRIS auditions2.

Minerva Club

Vocal Vignette, Minerva auditions1, Avengers assemble, Minerva auditions2.

INDUSTRY CONNECT AND COMMUNITY CONNECT

- Department of Training signed an MoU with ExcelR, Bangalore in December, 2023

- Department of Electrical and Electronics Engineering, CMRIT has signed an MoU with Origin IP Solutions LLP, Bangalore in November, 2023.

- Department of MBA, CMRIT has signed an MoU with Assetgro Fintech Private Limited., Bangalore (StockGro), Bangalore in January, 2024.

INDUSTRIAL VISIT

- CMRIT- Department of Chemistry organized an industrial visit to "Visvesvaraya Industrial & Technological Museum, Bengaluru, Karnataka" on 25/11/2023.

NSS

- Blood Donation, Eye Check-up Camp, and Health Check-up Camp were organized by NSS and Rotaract CMRIT in collaboration with Vydehi Hospital at CMR Institute of Technology on 11th December, 2023.

- Organized Organ Donation Awareness Programme on 21st Feb, 2024.

- Organized 'India - Mother of Democracy" and "Viksit Bharat" - 75th Republic Day on 26th January, 2024.

- CMRIT - Institution's Innovation Council organized a field visit to Samarthanam Trust for Disabled for the identification of problem statements.

- Department of Electronics and Communication Engineering in association with CMRIT - Institution's Innovation Council organized a Field Exposure Visit to Jain University Incubation Centre on 10th February 2024.

- Projects undertaken by CMRIT faculty, Prof. Shivakumara M J, Assistant Professor in the Department of Civil Engineering, received funding from UBA (Unnat Bharat Abhiyan) under the Technology Customization category. He proposed the idea of providing a biogas plant facility at Chinnasandra village in Chikkaballapura District, offering unique opportunities to reduce the environmental impact of agricultural and livestock activities. His project was approved by UBA and received Rs. 50,000/- funding. The biogas plant installation was successfully completed in January 2024.

TRAINING & PLACEMENTS

6 students got an international offer with a package of 14.97 LPA to 29 LPA in Japan "through Zenken Corporation

Ayush Gupta (CSE)
Package: 29 LPA

Shivashankar Reddy (ECE)
Package: 23.34 LPA

Neha G (CSE)
Package: 22 LPA
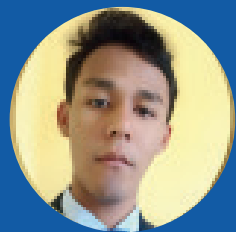
Rahul Moktan (CSE)
Package: 20 LPA
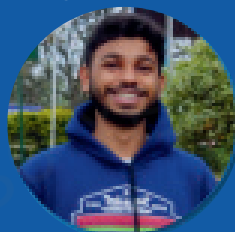
Ankur Kumar Maity (CSE)
Package: 16.7 LPA

Vybhav (ECE)
Package: 14.97 LPA

- Amadeus offered to 2 students with a package of 12.62 LPA

Joel Justin
(CSE)

Sayan Basu
(CSE)

- Cimpress offered 4 students with a package of 12 LPA.

Kumar Shrijan
(CSE)

T Sumanth
(ISE)

Manisha Kumari
(CSE)

Babitha Kumari
(CSE)

COMPANIES VISITED

STUDENT INDUCTION PROGRAM

- Student induction program for first-year students was organized from 15th to 25th and 27th to 28th September 2023. The objective of the induction program is to provide students with a broad perspective on an engineering career, interaction with accomplished engineers, societal relationships, and inculcate universal human values. Principal, Heads of Departments, Coordinators of Centers of Excellence, and eminent academicians delivered lectures to enable budding engineers to successfully plan their careers. Along with knowledge and skills, students' character needs to be nurtured as an essential quality through which they would understand and fulfill their responsibilities as engineers. Universal Human Value sessions were conducted to help students inculcate noble values. Tests on aptitude, personality, learning abilities, and communication skills were conducted to identify strengths, interests, and learning abilities, which will help develop teaching-learning processes accordingly. Students participated in sports, yoga, and social activities under the guidance of teachers, which helped them develop a bond with the college and society. Orientation sessions included Placements – Career Guidance and Higher Studies, addresses by Heads of Departments, counseling sessions, student clubs sessions, talks by industry experts, alumni talks, yoga sessions, sports activities, lectures on Universal Human Values, visits to Centers of Excellence, all departments and laboratories, hostel facilities, visits to the locality, schools, hospitals, field visits, students' activities, and interaction with faculty.

INAUGURATION OF FIRST YEAR ACADEMIC PROGRAMS: UG: 2023-24

- An orientation program for the Inauguration of academic programs was held on 15th September, 2023 to enlighten students and parents about the course structure, examination details and most importantly their responsibilities. Principal Dr. Sanjay Jain interacted with parents and students on current scenario in the industry, challenges and placement opportunities. Knowledge, skills and self-confidence are more important for engineering students said Shri. Sanjay Shah, CEO Wadhwani Foundation during the inauguration of Academic Programs 2023. Shri. Prasanna Anantharamaiah, Managing Director, Checkpoint Software Systems, highlighted engineering course are key for economic growth of a country. Over 100 achievers in academics, projects, sports, were felicitated during the occasion. Dr. K C Ramamurthy, Chairman, CMRGOI who was present on the occasion mentioned that every branch of engineering has potential to provide solutions to real life problems and also felicitated academic toppers and innovators.

IEEE 4TH INTERNATIONAL CONFERENCE ON COMMUNICATION, COMPUTING AND INDUSTRY 6.0 (C2I6-2023)

- CMRIT, in association with IEEE Bangalore Section and the Department of ISE, organized the 4th International Conference on Communication, Computing & Industry 6.0 (C2I6-2023) from 15th to 16th December 2023. The conference was chaired by Dr. Farida Begum, Dr. Swathi Y, and Dr. Poorani M from the ISE Department, CMRIT.

- The presidential address and keynote speech were delivered by Mr. Gajendra Deshpande, Founder and Managing Director of EyeSec Cyber Security Solutions Private Limited, Belagavi. Other keynote speakers included:

- Dr. Vaidehi Vijayakumar, Professor of Eminence, VIT Chennai, and Former Vice Chancellor of Mother Teresa Women's University.
- Mr. Vinosh Babu James, Director of Technical Standards at Qualcomm Intl. Inc., and Convener of 5G India Forum (5GIF), Bengaluru.
- Dr. Chitti Babu, Associate Professor at Indian Institute of Information Technology, Design and Manufacturing, Kancheepuram, Chennai.
- Mr. Hariharan Ganessan, Head of Digital & Engineering Capability at Rolls-Royce India Pvt. Ltd., served as the eminent professional session chair.

- The IEEE conference focused on introducing students and staff to new technologies through presented papers and keynote speeches, covering topics such as text analysis, style transfer, and industry-required skills. A total of 260 papers were submitted, with 65 selected for presentation. The presentations were conducted in both offline and online modes across 5 sessions with 3 tracks, making the event a grand success with participation from staff, students, presenters, keynote speakers, and others.
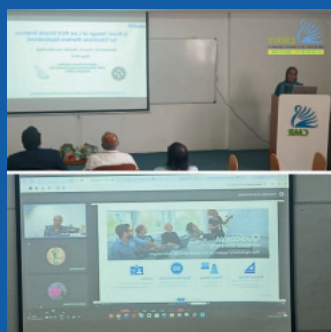
- The organizers expressed their heartfelt gratitude to CMRIT Management, the Principal, Vice Principal, organizers from the ISE Department, participants from industry and academia, keynote speakers, internal and external session chairs, and supporting staff for their contributions to the conference's success.

- They also extended thanks to organizations such as UR Rao Satellite Centre, ISRO, CSIR-NAL, Larsen & Toubro Ltd, ACE American Insurance, ABB Corporate Research Centre, and Caterpillar Incorporation for their significant contributions. Additionally, esteemed institutions like NIT Rourkela, IIT Roorkee, S R University-Warangal, VIT, GITAM University, Institute of Radio Physics & Electronics-University of Calcutta, Amrita Vishwa Vidyapeetham, Jain University, Chandigarh University, Bannari Amman Institute of Technology, Amity University, Presidency University, PES University, Dayanand Sagar University, R K University, and RV College of Engineering were recognized for enriching the intellectual fabric of the conference.

AURA-2023

- Aura, our highly anticipated interdepartmental cultural fest in its fifth iteration, has quickly become one of the most exciting events of the academic year. With the inclusion of Faculty Aura, where teachers compete alongside their students to claim the coveted title of the best department in AURA '23, the event has gained even more popularity. However, due to government guidelines, the last two years have been harder than usual for participants performing without an audience.

- It felt much more alive this year with packed audiences spurring on participants from their own departments with constant applause and chants. The Faculty AURA was conducted on the 22nd of November, 2023. We had active participation from all the various departments of our college, proving that art in all its forms has no boundaries.

STUDENT ACHIEVEMENTS

STUDENT MOOCS – ELITE + GOLD CERTIFICATE

#	Name of the Student	Branch	Title of the Course	Duration
1	Nilesh Kumar	CSE	Programming in Java	12 Weeks

STUDENT MOOCS – ELITE + SILVER CERTIFICATE

#	Name of the Student	Branch	Title of the Course	Duration
1	Rakshata J Parvatekar	MCA	The Joy of Computing using Python	12 Weeks
2	Manish Patodiya	MCA		
3	Laxmi Kumari	MCA		
4	Rishu Kumar	MCA		
5	Rohit Majella S	MCA		
6	Harshvardhan Sharma	MCA		
7	Babu S G	MCA		
8	Yati Chauhan	MCA		
9	S. Esha	CS		
10	Nilesh Ranjan	CSE	Programming in Java	12 Weeks
11	Keerthi Sureka	CSE		

STUDENT ACHIEVEMENTS

- The team of Navya Narayan (ISE), Snehal Jayachander (ECE), Rijuth Menon R (CSE), and Maiank Sri Singh D (EEE) won the 5th position (Cash Prize of Rs. 50,000/-) at FKCCI Manthan-2023 Competition for their product TypeSense, an innovative assistive device for the visually impaired, under the mentorship of Prof. Shanthi M. B.

- Tasmea Yousuff R (ISE), Jasleen Kaur (CSE-DS), and Saket Gaurav (ISE) participated in the International Youth Math Challenge 2023 (IYMC 2023) and were awarded Bronze Honours for placing in the Top 25% among all participants.

- Sreethu S (CSE-AI&ML) secured a Gold Medal in the South Zonal Level Essay Writing Competition organized by The Sri Sathya Sai Seva Organisation, Karnataka South (SSSSOKA).

- The Aarohan Music Club's group singing team secured 2nd place in the Group Singing event at the New Horizon College of Engineering Fest, Sargam 2023.

- The Theatre Club's student team secured 3rd place in the Improv event at the New Horizon College of Engineering Fest, Sargam 2023.

- The Aarohan Music Club's group singing student team secured 2nd place in the Indian Group Singing event at the Sir M Visvesvaraya Institute of Technology Fest, Kalanjali 2023.

- · The Aarohan Music Club's group singing student team secured 1st place in the Indian Music Acoustic event at the St. Joseph's College of Commerce Fest, Dhwani 2024.

- The Aarohan Music Club's group singing student team secured 2nd place in the Battle of Bands event at the Christ University Fest, Magnovite 2024.

SPORTS ACHIEVEMENTS

- CMRIT Students Volleyball Team won the Dastaan Cup 2023 Volleyball (M) Tournament organized by Amrita Vishwa Vidyapeetham, Bangalore.

- Appu C (ISE) student selected for South Zone Nationals in VTU Men's Kho-Kho Selection Trails 2023-24 held at Channabasaveshwara Institute of Technology, Gubbi.

- · The CMRIT Students Volleyball Team secured the Runners-Up position at the Chiguru Cup 2023 Volleyball (M) Tournament organized by Cambridge Institute of Technology, Bangalore.

- · CMRIT Students Throwball (Women) Team secured 2nd Place in the New Horizon Cup - 2023, the State Level Intercollegiate Sports Fest held from 27th to 29th December 2023 at NHCE, Bangalore.

VTU STATE-LEVEL SINGLE ZONE TOURNAMENT AT SVIT
TUG OF WAR - THIRD PLACE

- CMRIT Students Tug of War Team secured 3rd Place in the VTU State Level Single Zone Tug of War Tournament held on 18th December 2023 at SVIT, Bangalore.

VTU BANGALORE CENTRAL DIVISION
VOLLEYBALL (MEN) CHAMPIONSHIP 2024
QUALIFIED FOR VTU STATE LEVEL VOLLEYBALL CHAMPIONSHIP 2024

- CMRIT Students Volleyball Team won the VTU Bangalore Central Division Volleyball (M) Championship 2024 organized at HKBK College of Engineering, Bangalore and getting qualified for the VTU State Level Volleyball Championship 2024.

VTU BANGALORE CENTRAL DIVISION
HOCKEY (MEN) CHAMPIONSHIP 2024
QUALIFIED FOR VTU STATE LEVEL HOCKEY CHAMPIONSHIP 2024

- CMRIT Students Hockey Team won the VTU Bangalore Central Division Hockey (M) Championship 2024 organized at New Horizon College of Engineering, Bangalore and getting qualified for the VTU State Level Hockey Championship 2024.

CENTUM ACHIEVERS

APPLIED CHEMISTRY

#	Name of the Student	USN	Subject	Name of the Faculty
1	Atharva Hanamsagar	1CR22AI025	Applied Chemistry	Dr. Priti Gupta
2	Anjali Gupta	1CR22AD011	Applied Chemistry	Dr. Prabhat Gautam

CAED (COMPUTER AIDED ENGINEERING DRAWING)

#	USN	Name	Theory handling Faculty
1	1CR22IS043	DEA MISHRA	DR. RAJENDRA PRASAD REDDY
2	1CR22IS047	DINESH K L	
3	1CR22IS102	P S NITEESH HERALE	
4	1CR22IS124	SAHANA R	
5	1CR22IS142	SAVITHA R	
6	1CR22IS049	GAJULAPALLI LEELAKRISHNA ABHIRAM REDDY	
7	1CR22IS064	K JAIDEEP REDDY	
8	1CR22IS077	LORIA	
9	1CR22IS094	NAGABHOOSHAN P ACHARYA	
10	1CR22IS098	NAVNEET SINGH	
11	1CR22IS111	PRITY KUMARI	
12	1CR22IS112	PURUSHOTHAM E	
13	1CR22IS117	ROHIT KUMAR	
14	1CR22IS131	SAMANTH KUMAR S M	
15	1CR22IS145	SHARON SAINI	PROF. HARISHA P
16	1CR22IS168	TARUN G	
17	1CR22IS174	UTKARSH SHARMA	
18	1CR22IS186	VIVEK K H	
19	1CR22CI006	ARANSHA SINHA	
20	1CR22CI036	GANAPATHY PM	
21	1CR22CI037	PAVITHRA S	
22	1CR22CI039	ROHAN C	
23	1CR22CI051	SHREYA Y	
24	1CR22CI054	SREEHARI P RAJENDRAN	
25	1CR22CI058	URVI BHAT	
26	1CR22CI003	AKSHITA N NAIR	
27	1CR22CI026	KISHOR Y E	
28	1CR22CI021	HITHESH K	

#	USN	Name	Theory handling Faculty
29	1CR22AI018	ANURADHA	DR. PUNEETH KUMAR N
30	1CR22AI092	R HARSHITHA	
31	1CR22AI063	LOCHAN R REDDY	
32	1CR22AI064	M DEEPAK	
33	1CR22AI100	SANJAY M	
34	1CR22AI110	SREE VAISHNAVI V	
35	1CR22AD039	H S CHAITANYA	DR. GOPI S
36	1CR22AD044	J JESSICA MARIS	
37	1CR22AD053	KHUSHI PRIYADARSHNI	
38	1CR22AD061	LAKSHMI CHARAN M V	
39	1CR22AD074	N BHASKAR REDDY	
40	1CR22AD034	G HARSHITHA SINGH	
41	1CR22AD017	BHAVANA M	
42	1CR22AD031	DHANUSH B M	
43	1CR22AI019	ANVITHA S	PROF. SMRUTI REKHA SWAIN
44	1CR22AI024	ASIFA BANDULAL BEEDI	
45	1CR22AI032	CHARAN L	
46	1CR22AI099	SANCHIT SOMANNA K B	
47	1CR22AD120	V M RUTVIK SWAMI	

#	USN	Name of the student	Branch & Section	21MATCS41/ 21MATEC41/ 21MATME41	Faculty
1	1CR21IS148	Shreya	IS C	21MATCS41	K.Meenakshi
2	1CR21EC033	ASHA B V	ECE-A	21MAT41	Dr. B. NARASIMHA RAO
3	1CR21EC155	PRIYANKA PALLI	ECE-C	21MAT41	Dr. B. NARASIMHA RAO
4	1CR21EC173	ROHITH C N	ECE-C	21MAT41	Dr. B. NARASIMHA RAO
5	1CR21IS056	GOUTHM G.S NAIR	IS A	21MATCS41	PADMAVATHI V
6	1CR21IS026	ANUSHKA TIWARI	IS A	21MATCS41	PADMAVATHI V
7	1CR21AI037	NETHRA NAIR	AIML	21MATCS41	Shivakumar B N
8	1CR21AD040	Priyanka G S	AIDS	21MATCS41	Shivakumar B N

#	USN	Name of the student	Section	BMATS201/ BMATE201	Faculty
1	1CR22CS202	UDAY RAJ	I	BMATS201	Asha K N
2	1CR22CS079	KAVYA M	J	BMATS201	Asha K N
3	1CR22CS112	MUDASIRA SULTANA	J	BMATS201	Asha K N
4	1CR22CS089	LIKHITHA N SWAMY	J	BMATS201	Asha K N
5	1CR22CS126	PRAGATI NERAKI	J	BMATS201	Asha K N
6	1CR22CS069	IPSHITA MOHAPATRA	J	BMATS201	Asha K N
7	1CR22CS139	PULYAPUDI SUMEDHA	J	BMATS201	Asha K N
8	1CR22CS177	SHASHWAT SAHAY	K	BMATS201	Asha K N
9	1CR22CS160	SAHANA	K	BMATS201	Asha K N
10	1CR22CS200	SYED SHOIAB R	K	BMATS201	Asha K N
11	1CR22AI101	SANNAREDDY HEMANTH	E	BMATS201	Kishore K V
12	1CR22AD076	NANDISH M	F	BMATS201	Kishore K V
13	1CR22AI080	NIKHIL VASISHTHA G A	G	BMATS201	Kishore K V
14	1CR22AI028	BHARATH G R	G	BMATS201	Kishore K V
15	1CR22AI099	SANCHIT SOMANNA K B	G	BMATS201	Kishore K V
16	1CR22IS047	DINESH K L	A	BMATS202	Dr. NIDHI SV
17	1CR22IS089	MOHAMMEED HASIM ABBAS	B	BMATS203	Dr. NIDHI SV
18	1CR22CI059	AKSHITHA N NAIR	D	BMATS204	Dr. NIDHI SV
19	1CR22AI102	SHREYA BHAT	D	BMATS205	Dr. NIDHI SV
20	1CR22IS186	VIVEK K H	C	BMATS201	Dr. SHWETA GAUR
21	1CR22CD054	VARSHITHA N S	L	BMATS201	Dr. SHWETA GAUR
22	1CR22CD060	Y NANDA GOPAL REDDY	L	BMATS201	Dr. SHWETA GAUR
23	1CR22EC049	CHINMAYI M KASHYAP	M	BMATE201	Dr. Dipansha Kumari

HIGHER STUDIES

#	Student Name & USN	University Name & Address	M.Tech/ M.S/ Others	Year of Admission	Course/ Specialization
1	1CR11CS109 - Tonmoy Rakshit	University of Stuttgart	MS	2023	Computational Linguistics, Master of Science
2	Arnab Das - 1CR18CS030	Rice university	MS	2024	Master of Engineering Management and Leadership program
3	Paul Alex - 1CR18CS172	George Washington University's School of Engineering and Applied Science.	MS	2024	M.S. in Engineering Management in the Department of Engineering Management and Systems Engineering
4	1CR19CS079 - Keerthi A	University of Maryland, USA	MS	2023	Master of Science program in Information Systems
5	1CR19CS102 - Nara Suma	Ohio State University	MS	2023	MS Computer Science and Engineering
6	1CR19CS180 - Vallabhaneni Sri Chetan	Pace University	MS	2023	MS in Computer Science and Information Systems

FACULTY ACHIEVEMENTS
MOOC

FOLLOWING FACULTY RECEIVED GOLD ELITE FROM THE NPTEL MOOC DURING SEPTEMBER -2023 TO FEBRUARY -2024.

#	Faculty Name	Course	Duration
1	Prof Prathap D	Calculus of One Real Variable	8 Week
2	Prof. Sushma B	Applied Linear Algebra for Signal Processing, Data Analytics and Machine Learning	12 Week
3	Prof. Gomathi T	Learning Analytics tool	12 Week

FOLLOWING FACULTY RECEIVED SILVER ELITE FROM THE NPTEL MOOC DURING SEPTEMBER-2023 TO FEBRUARY -2024.

#	Faculty Name	Course	Duration
1	Prof. Uma Lakshmi	Business Analytics & Text Mining Modeling Using Python	8 Week
2	Prof Sanjeev Kumar Thalari	Developing Soft Skills and Personality	8 Week
3	Prof. Uma Raju	Calculus of Several Real Variables	8 Week
4	Prof. Meenakshi K	Numerical Methods	8 Week
5	Prof. Moumita Roy	Problem-Solving through Programming in C	12 Week
6	Prof. Dhivya R	The Joy of Computing using Python	12 Week
7	Prof. Ashwini Patil	Cloud Computing and Distributed Systems	8 Week
8	Prof. Manju V N.	The Joy of Computing using Python	12 Week
9	Prof. Meenakshi Ravindra Patil	Discrete Time Signal Processing	8 Week
10	Prof. Preethi A	Analog Communication	12 Week
11	Prof. Sreevidya Ramishetty	Introduction to Internet of Things	12 Week
12	Prof.Anaswara Venunadh	The Joy of Computing using Python	12 Week
13	Prof. K Komala Devi	The Joy of Computing using Python	12 Week
14	Prof. Shyam P Joy	Introduction to Machine Learning	8 Week

RESEARCH PUBLICATIONS

FOLLOWING FACULTY PUBLISHED RESEARCH PAPERS IN VARIOUS SCOPUS INDEXED JOURNALS/CONFERENCES DURING SEPTEMBER -2023 TO FEBRUARY -2024.

Department	Faculty Members
CSE	Prof. Kavitha P, Prof. Sanchari Saha, Prof.Krishna Sowjanya K, Prof. Vijayalakshmi S., Prof. Manju V N, Prof. Jayanthi N, Prof. Paras Nath Singh, Prof. Ann Mathews, Prof. Sagarika Behera, Prof. Nidhi Sinha, Prof.Poonam Vijay Tijare, Prof. Preethi Sheba Hepsiba, Prof. Paramita Mitra, Prof. Pratham Majumder, Prof. Savitha N J, Prof. Smitha N, Prof. Shreekanth M Prabhu, Prof.Suneetha J, Prof. Radhakrishnan G
Chemistry	Prof. Ayyappa. B, Prof. Prabhat Gautam, Prof. I.Pakrudheen
MATHS	Prof. P Rajendra, Prof. Meenakshi, Prof. Balaji C
Physics	Prof. M. Antony Lilly Grace, Prof. S S Hegde, Prof. A.Suvitha, Prof. Tukarm Shet
ECE	Prof. Viji K, Prof.Abhishek Javali, Prof.Mahesh Kumar Jha, Prof. Sophiya Susan S, Prof. Parthasarathy P, Prof. Sreedevi, Prof. Kavitha D, Prof. Meenakshi R Patil, Prof. Ananta Kumar MS, Prof. Arun S, Prof. Anju Das, Prof. P. Susheelkumar S., Prof. Eisha Akanksha, Prof. Keka Mukhopadhyaya, Prof. Niranjan L, Prof. Pappa M, Prof. Sharmila K.P, Prof. Sridhar N, Prof. Susmitha Alamuru, Prof. Sutapa Sarkar, Prof. Venkatesh M, Prof. Suganya J, Prof. Monika Singh, Prof. Naveen Kumar GN, Prof. Sushma TV, Prof. Sushma B, Prof. R Deepa
EEE	Prof. Geetanjali Udgirkar
ISE	Prof. Sudhakar K N, Prof. Ananya Paul, Prof. Anand R, Prof. Mannar Mannan J, Prof.Shilpa Mangesh Pande, Prof. Chanchal, Prof. M Farida Begam, Prof. Seetha S, Prof. Aparna S, Prof. Swathi. Y, Prof. Srividya R
AIDS	Prof. Vijay Anand
AIML	Prof. Adarsh Benjamin
MECH	Prof. Sagar M B, Prof. Harisha P

Department	Faculty Members
CV	Prof. Guruprasad H C
MBA	Prof.Mohan N, Prof. Rema Gopalan, Prof. Santosh Kathari, Prof. Rajasekar G, Prof. Thalari Sanjeev Kumar
MCA	Prof. Gomathi T, Prof. Pooja Shrivastav, Prof. V. Ilango, Prof. Vakula Rani J, Prof. R. Dhivya, Prof. Gnaneswari G

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

#	Faculty Involved	Department	Name of the Journal / International conference
1	Prof. Kavitha P	CSE	International Journal of Artificial Intelligence – Q2
2	Dr Tukarm Shet	Physics	Journal of American Chemical society - Q1
3	Dr. Venkatesh M, Dr. Parthasarathy P & Dr. Niranjan L	ECE	Engineered Science - Q1
4	Dr. Sagar M B.	MECH	The International Journal of Advanced Manufacturing Technology - Q1
5	Dr. Parthasarathy P	ECE	Emergent Materials -Springer - Q2
6	Dr.Kavitha.D	ECE	Multimedia Tools and Applications - Springer - Q2
7	Prof Guruprasad H C	CV	Materials Today Proceedings -Q2
8	Dr. Ayyappa. B	Chemistry	Chemosphere - Q1
9	Dr. Prabhat Gautam	Chemistry	Luminescence - Q2
10	Dr.A.Suvitha	Physics	Optical and Quantum Electronics – Q2
11			Journal of Molecular Structure – Q2
12	Dr S S Hegde	Physics	Optical Materials – Q1
13			Materials Today: Proceedings – Q2
14	Prof Sushma B	ECE	Biomedical signal processing and Control (Elsevier Publishers) - Q1

CONSULTANCY/FUND GENERATED

FOLLOWING FACULTY GENERATED AMOUNT THROUGH
CONSULTANCY AND OTHER TECHNICAL ACTIVITIES

#	Faculty Involved	Department	Consultancy/ Technical Activities	Consultancy Amount Generated
1	Dr. Paras Nath Singh	CSE	Expert Talk	2,400
2	Dr. Paras Nath Singh	CSE	Expert Talk	2,400
3	Dr. Sudhakar K N	ISE	Sai Krishna Constructions	22,500
6	Prof. Brijesh Singh	MBA	Expert Talk	6000
7	Dr. K. Uma Lakshmi	MBA	Resource Person for Two-day workshop	9000
8	Dr. K. Uma Lakshmi	MBA	Resource Person for One day workshop	18000
10	Prof.Uma Raju	Maths	Expert Talk	4500
11	Prof.Meenakshi	Maths	Expert Talk	6000
12	Dr Swathi Y	ISE	EduCast Start-up	17,500
13	Dr.Kavitha.D	ECE	FDP	32000
14	Dr. Niranjan L	ECE	Live Wire	21000
15	Dr,Venkateswaran K, Dr.Sridhar N	ECE	FDP	34000
16	Dr.K.Venkateswaran,Dr.Sridhar. N	ECE	FDP	71501
17	Dr. Eisha Akanksha, Dr Richa Tenghse	ECE	STTP	17500
18	Harisha P	ME	Consultancy	4500
19	Dr Vakula Rani J	MCA	Consultancy	7,000
20	Dr.R.Deepa	ECE	IEP Solutions	5000
21	Dr. Niranjan L	ECE	SDP	17500
22	Prof. Poonam V Tijare	CSE	ATAL FDP Coordinator	5000
23	Dr. Eisha Akanksha, Dr Richa Tenghse	ECE	STTP	17500
24	Dr Meenakshi R Patil	ECE	Procom Enterprises	5000
25	Dr.Gnaneswari	MCA	United Skills Development Corporation (USDC)	58000
26	Prof. Poonam V Tijare	CSE	Training program on Tableau.	3600

PH.D. COMPLETION

Prof. Venkatesh Naik completed his Ph.D. from Visvesvaraya Technological University, Belagavi, in September 2023. His research focused on the study of mechanical properties of Screw Pine Root and Mango Seed Cover reinforced with epoxy matrix composite material.

Prof. Narendra.N completed his Ph.D. from Visvesvaraya Technological University, Belagavi, in September 2023. His research focused on improving biogas production rate and methane using silkworm larval litter and agricultural waste.

Prof. Ciyamala Kushbu S completed her Ph.D. from Easwari Engineering College, Chennai, affiliated with Anna University, in October 2023. Her research focused on deep learning-based biventricular segmentation for effective classification of cardiac magnetic resonance imaging (MRI).

Prof. Gomathi T completed her Ph.D. from Vels Institute of Science, Technology & Advanced Studies (VISTAS), Chennai, in November 2023. Her research focused on an empirical study on perceiving learning analytics using mining techniques for a self-paced learning environment.

Prof. Mahesh Kumar Jha completed his Ph.D. from CMR University, Bengaluru, in December 2023. His research focused on OFDM- Optical MIMO Visible Light Communication using ML/DL approach.

PH.D COMPLETION

Prof. Preeti Jacob completed her Ph.D. from National Institute of Technology Karnataka, Surathkal, in January 2024. Her research focused on the experimental study on the effect of aggregate size on the hydraulic properties of pervious concrete.

Prof. Shubha Rao A completed her Ph.D. from Visvesvaraya Technological University, Belagavi, in January 2024. Her research focused on CIReS: Content-based Image Retrieval System inspired by deep learning and computer vision techniques.

STAFF AWARDS FOR EXCELLENCE

#	Name of the Staff	Department	Award Category
1	Prof. Raveesh Hegde	ECE	Graduation Outcome
2	Prof. Priti Gupta	Chemistry	Skills Training and Transformation
3	Prof. Preeti A	ECE	Skills Training and Transformation
4	Prof. Vyshali Rao K P & Prof. Srividya R	ISE	Experiential Learning
5	Prof. Ramdas Balan	Physics	Experiential Learning
6	Prof. Arvind R	ISE	Co-Curricular Learning
7	Prof. Prabhat Gautam	Chemistry	Processes and Perception, Organizational Databases and activities
8	Prof. Sudarshana R	Physics	Processes and Perception, Organizational Databases and activities
9	Prof. Shijina K	Civil	Special Support/Achievement
10	Prof. Vijay Anand P	AI&DS	Special Support/Achievement

#	Name of the Staff	Department	Award Category
11	Mr. S K Krishnappa	Mechanical	Special Support/Achievement
12	Mr. L Kiran	Chemistry	Special Support/Achievement
13	Mr. Ambati Anil Kumar	AI&DS	Special Support/Achievement
14	Mr. Ravi Kumar K	Mechanical	Special Support/Achievement
15	Prof. Kishore K V	Mathematics	Special Support/Achievement
16	Prof. Uma Raju	Mathematics	Special Support/Achievement
17	Prof. Harisha P	Mechanical	Special Support/Achievement
18	Prof. Asha K. N.	Mathematics	Special Support/Achievement
19	Prof. Ashutosh Srivastava, Prof. Krishna Teja Yadav, Prof. Venkateswaran K	ECE	Start-up- U-SHIKSHA
20	Prof. Chitra K and Prof. Kashif Ahmed	EEE	Start-up- SunShrub
21	Prof. Kesavamoorthy R.	CSE	Start-up- Metaheuristic Corporate India Private Limited
22	Prof. Naveen Kumar G N.	ECE	Start-up- Smartcity Solutions
23	Prof. Mohan N and Prof. Sanjeev Kumar Thalari	MBA	Start-up- ABHAYA - WE CARE- WE COUNSEL
24	Prof. Shilpa Mangesh Pande	ISE	Start-up- EDUCAST
25	Prof Anil D	CSE	Start-up- Trigger Exam
26	Prof. Panchikatti Suheelkumar Sreedharan, Prof. Ashutosh Srivastava, and Prof. Sachin Aralikatti	ECE	Start-up- Capaproxi

FUTURE ACTIVITIES PLANNED

ACTIVITIES PLANNED FOR THE NEXT ACADEMIC SEMESTER JUNE 2024 – SEP 2024

#	Date & Month	Activity	Department / CELL / CLUB / IIC
1	05.06.24	Workshop on "Start-up Accelerators and Incubators" - (05.06.2024 to 06.06.2024).	I&E, EEE Department
2	08.06.24	Social Connect visit to Navachetana Children orphanage, Bengaluru	Chem. Department
3	12.06.24	Expert Talk on Power Electronics Applications to RES	EEE Department
4	19.06.24	Student club activity -Empowering Students to Launch Start-ups	Coding Ninjas Club
5	21.06.24 & 22.06.24	CULTURA'24	Org Level
6	27.06.24	Expert talk on "Social Media Analytics"	COE- Business Analytics
7	29.06.24	GRADUATION DAY-PG ALUMNI MEET	College Level
8	01.07.24	STTP on "Deep Learning Techniques in Natural Language Processing" – (01.07.24 – 04.07.24)	CoE- Natural Language Processing
9	03.07.24	Hands-on Workshop on "Mobile Application Development with Flutter and Dart COE-AD (03.7.2024 to 05.7.2024)	COE - Application Development
10	10.07.24	Importance of mental wellbeing by Dr. Padmakshi Lokesh	Wellbeing club and Women Cell
11	13.07.24	Mock Drive- MBA 4th Sem and Mock Drive - 6th Sem. UG students	Placement Cell
12	13.07.24	Alumni -Talk on "Higher studies in foreign universities"	CSE Department.
13	18.07.24	Student club activity - Making Waves with Creative Solutions	RISE Club/ISE Department.
14	24.07.24	Workshop on embedded systems	IEEE SB

#	Date & Month	Activity	Department / CELL / CLUB / IIC
15	25.07.24	2nd International Conference on Emerging Trends in Materials Science and Technology (ICETMT-24)	Physics Department.
16	31.07.24	Guest Lecture on "AI & Cybersecurity"	MCA Department.
17	01.08.24	Debugging competition-Protocol club	MCA Department.
18	07.08.24	Portfolio Management-Student Club Activity	MBA Department.
19	10.08.24	Webinar on "Deep learning-based video compression techniques"	CoE-Image Processing and Analytics
20	13.08.24	Expert talk on "Computational Mathematics and Its Applications	COE- Modeling of Dynamical Systems
21	14.08.24	Session on "Learning Arduino and sensors easy via a performance-based learning approach"	CoE-Embedded Systems
22	21.08.24	World Entrepreneurs Day by MBA Department.	MBA Department.
23	22.08.24	Workshop on "PowerBI"	COE-Business Analytics
24	26.08.24	STTP on Internet of Things (IoT) - (26.08.2024 to 31.08.2024).	COE- Makerspace
25	31.08.24	Expert talk on Corporate Merger, implications	MBA Department.
26	04.09.24	Guest Lecture on "Serverless Computing"	MCA Department.
27	14.09.24	Let's celebrate Hindi Diwas	EBSB Club
28	18.09.24	Session on "Importance of embedded systems in Artificial intelligence	CoE- Embedded Systems.
29	21.09.24	Industry Visit (Hydax Hydraulics, Attibele, Bengaluru)	MBA Department.

- Department of Mathematics - Science Club and COE MDS organized an Alumni Talk on "Industrial Training to Groom Students" by Ms. Harshitha K, Senior Associate Consultant, Infosys on 29th September, 2023.

- Department of ECE organized an Alumni Talk on "Dual Pole Weather RADARS: Introduction and Attenuation Correction" by Dr. Shashank Srinivas Joshi on 3rd November, 2023.

- Departmentof Mathematics organized an alumni talk on "Fostering an Entrepreneurial Mindset in Education" by Mr. Rishi Singh, Consulting, EY on 9th November, 2023.

- Department of ISE organized an alumni talk on "Code Your Future: Adventures in IT & Choosing Your Career Quest" by Mr. Monish, ISE-Batch-20, Analyst- Deloitte on 13th December, 2023.

- Department of CIVIL organized an alumni talk on "A Brief Overview of Construction Management" by Mr Yasir Mohammad Farooq, batch of 2013-2017, ACM-Planning, L&T on 28th December, 2023.

- Department of EEE organized an alumni talk on "How to chart your career path in the sustainable energy and clean mobility sectors?" by Ms. Sahana L, Energy Advisor, GIZ on 13th Jan, 2024.

- Department of MCA organized an alumnus talk on Alumni Talk on "Navigating the Entrepreneurial Ecosystem- Strategies for Success" by Mr Anburaj Selvam, Founder & CEO, Appneius Technologies Pvt. Ltd. on 29th Feb, 2024.

NAVIGATING THE ETHICAL LANDSCAPE OF AI AND MACHINE LEARNING

In today's world of tech, AI and Machine Learning are the next big thing. They have changed the way we develop and build products and have proved to be very useful at various tasks, including generating images, audio, and video from text! They have a lot of potential to disrupt everything but they can also be a bit scary. There are a lot of ethical considerations that we need to explore as we continue to integrate AI and ML into products.

First, let's talk about bias in AI. Imagine you're looking in a mirror. The mirror shows you as you are, right? Well, AI systems do something similar. They reflect the information they're trained on. If that information is biased, the AI will be too. This can lead to unfair practices and can make existing problems worse. This has already happened in the past with Google's Gemini generating racially biased pictures. We need to work on making algorithms fair and understanding their biases.

Next, there's the issue of transparency. Sometimes, it's hard to understand how AI systems make decisions. It's like trying to see inside a closed box. This is what raises the concerns of an "AI Apocalypse" similar to what happened in the popular Sci-Fi movie called "Terminator". While there are tonnes of research papers being published, we still need a more mainstream way to explain the way AI works to laymen. Most laymen believe we're already in the era of Artificial General Intelligence (AGI) when we have a very long way to go.

Then, there's the matter of privacy. In today's world, we use a lot of data. But as AI systems become more common, there's a risk that this data could be misused. Most generative models are being trained on data that exists on the internet - with or without the user's knowledge. Recently, OpenAI's text-to-video model called Sora has been rumored to use the plethora of videos available on YouTube to train their model. Since AI models reflect what they've been trained on, if some sensitive information is used to train a model, there is a good chance that it will be leaked to a user. These raise huge privacy concerns, which has a strong need to be addressed immediately.

Another important consideration is security. As AI and Machine Learning systems become more advanced and integral to our lives, they also become more attractive targets for cyberattacks, much like a bank vault attracting a thief. The more valuable the contents, the more effort a malicious actor might put into breaking in. A good example would be an adversarial attack which aims to trick the AI system into making mistakes. For example, an attacker might add noise to an image to fool an AI image recognition system. Therefore, we must ensure the security of these systems to prevent them from being used for harmful purposes.

In conclusion, there is a strong need for responsible AI development. This means creating AI systems that are fair, transparent, and beneficial for everyone. It's about making sure that AI is used in a way that respects human rights and values. It's about making sure that AI is used for good, not harm. Responsible AI development is not just about avoiding problems, it's about actively doing good. Technology is just a tool, it's how we use it that matters. Let's work towards using AI and ML to make the world a better place.

RIJUTH MENON R (1CR20CS157)
VIII SEMESTER CSE STUDENT

ALLOY WHEELS

Alloy wheels have become a popular choice among car enthusiasts and everyday drivers alike. These wheels are made from a combination of aluminium and other metals, offering numerous advantages over traditional steel wheels. From enhanced performance to aesthetic appeal, alloy wheels have a lot to offer. Let's delve into the world of alloy wheels and discover why they're a worthwhile investment for your vehicle.

Improved Performance: One of the primary reason's drivers opt for alloy wheels is their lightweight construction. Compared to steel wheels, alloy wheels are significantly lighter, which can result in better handling, improved acceleration, and enhanced fuel efficiency. The reduced unspring weight also contributes to a smoother ride and better overall performance.

Enhanced Aesthetics: Alloy wheels come in a variety of designs, finishes, and sizes, allowing drivers to customize their vehicle's appearance. Whether you prefer a sleek, modern look or a more classic style, there's an alloy wheel option to suit every taste. Additionally, the metallic finish of alloy wheels adds a touch of sophistication to any car, enhancing its overall aesthetic appeal.

Better Heat Dissipation: Alloy wheels dissipate heat more effectively than steel wheels, which can help prevent brake fade during prolonged or aggressive driving. This improved heat dissipation can also prolong the life of your vehicle's brakes, saving you money on maintenance and repairs in the long run.

Corrosion Resistance: Aluminum alloy is naturally resistant to corrosion, making alloy wheels more durable and long-lasting than their steel counterparts. This resistance to rust and corrosion ensures that your wheels maintain their appearance and structural integrity even in harsh environmental conditions, such as exposure to road salt or moisture.

Customization Options: Alloy wheels offer endless customization possibilities, allowing drivers to personalize their vehicles to reflect their unique style. Whether you want to upgrade to larger wheels for a sportier look or add a splash of color with a custom finish, alloy wheels provide flexibility for creative expression.

Increased Resale Value: Upgrading to alloy wheels can enhance the resale value of your vehicle. Many buyers are willing to pay a premium for a car equipped with alloy wheels due to their perceived value and performance benefits. Investing in alloy wheels can therefore be seen as a smart financial decision that pays off when it's time to sell or trade in your vehicle.

Conclusion: alloy wheels offer a host of benefits that make them a worthwhile investment for any vehicle owner. From improved performance and aesthetics to durability and customization options, alloy wheels provide both functional and aesthetic advantages. Whether you're looking to enhance your car's driving dynamics or simply elevate its appearance, upgrading to alloy wheels is sure to leave a lasting impression.

NAME: VENKATESHWARA RAO V
USN: 1CR21ME423
VIII SEMESTER ME STUDENT

MASTERING THE ART OF TIME MANAGEMENT: THRIVING IN A BUSY WORLD

In today's fast-paced society, time has become one of our most precious commodities. With endless to-do lists, competing priorities, and constant distractions, mastering the art of time management has never been more crucial. However, amidst the chaos of daily life, effective time management can feel like an elusive goal. So, how can we navigate this busy world while making the most of our time?

The first step in mastering time management is setting clear goals. Without a roadmap, it's easy to get lost in the whirlwind of tasks and activities. By defining our objectives and breaking them down into manageable steps, we can prioritize our time and focus on what truly matters.

Equally important is learning to say no. In a society that glorifies busyness, it's tempting to say yes to every request that comes our way. However, spreading ourselves too thin only leads to stress and burnout. By being selective about where we invest our time and energy, we can create space for the activities that align with our goals and values.

Another key aspect of effective time management is creating routines and systems. By establishing daily habits and rituals, we can streamline our workflow and eliminate decision fatigue. Whether it's waking up at the same time each day, setting aside dedicated blocks for focused work, or implementing digital tools to organize tasks, consistency is key to optimizing productivity.

Moreover, learning to delegate tasks is essential for effective time management. Recognizing that we can't do it all and trusting others to handle certain responsibilities allows us to free up valuable time for high-impact activities. Delegation is not a sign of weakness but a strategic move that enables us to leverage our strengths and maximize efficiency.

Finally, embracing the power of mindfulness can transform our relationship with time. In a world that moves at breakneck speed, it's easy to lose sight of the present moment. By cultivating mindfulness practices such as meditation, deep breathing, or simply taking regular breaks to pause and reflect, we can cultivate a sense of calm amidst the chaos and make intentional choices about how we spend our time.

In conclusion, mastering the art of time management is essential for thriving in a busy world. By setting clear goals, learning to say no, establishing routines, delegating tasks, and embracing mindfulness, we can reclaim control of our time and create a life that is both meaningful and fulfilling.

NAME:MANOJ S V (2022-2026)
USN:1CR22IS085
4TH SEMESTER-ISE STUDENT

THE NEW TERMINATOR ON THE BLOCK

The South-by-Southwest conference that takes place every year in Austin, Texas is one of the most notable tech conferences around the world, where technological elite, top researchers, rising stars and the wealthy discuss and deliberate on the headwinds in the tech industry. This year, the topic de jour was unsurprisingly AI. Tech leaders in a panel started off by showing a video hailing the transformative effects of AI. The audience booed.

Mind you, this audience was not exactly representative of a general population, it consisted of software developers and researchers themselves, people who were closest to the development and application of AI, yet the booing only grew louder, marking the hostility people everywhere have for AI.

This hostility is not surprising amidst a time where everyone is living with the paranoia of being replaced by a software or machine the next day at work, it is natural to oppose anything that causes loss of relevance, be it old age, disease or AI. While fear of AI as a job killer is justified and widespread, what is less discussed and doubly dangerous is AI as a killer.

Science fiction and Hollywood have sold this premise for decades now: a synthetic killer driven not by emotion but by algorithm, a terminator who cannot be outwitted or reasoned with. All these scenarios which were fiction till yesterday, have suddenly become an urgent reality today.

AI is already being applied to the battlefield in both Europe and the Middle East with terrifying consequences: AI, it seems, has little care for morality, collateral damage or human suffering, letting hundreds perish to finish one target.

The application of this most modern technology has transformed 21st century battlefields into sites of destruction that have not been seen since the second world war. AI threatens to bring dangerous flux to the existing parameters of war, and shape the field between two entities in conflict like Oppenheimer's atom bomb.

The potential of AI in the defense field has already kicked off a race to the bottom with all the world's major and minor powers trying to develop military AI capabilities. To contain and deter this AI arms race, it is necessary that countries harken back to how the nuclear arms race was contained.

The time has come for nations to sit together and come up with a framework and institution that regulates the development of AI and its applications to weaponry. Most importantly, a floor of conduct in compliance with international law should be kept into effect with AI weapons which are being used today not by nations acting responsibly but rather cosplaying as gangsters firing wildly. All these steps will take time, effort, encounter much disagreement, attract controversy and will not be easy to pull off, but AI as a weapon has to be contained before it becomes a major liability than after it displays its devastating properties for the world to wake up.

SHAIK KHADAR AMAN BASHA, 6th Semester, AI&DS Student, CMRIT, Bangalore

UNLOCKING POSITIVITY: TRAIN YOUR BRAIN FOR BETTER THOUGHTS.

Have you ever thought about how your mind works?
 Sometimes, we believe our thoughts are always right, but they can be tricky. Our minds can change how we see things, even if they're not accurate. But, with practice, we can teach our brains to think positively. Just by practicing a few steps you can train your brain to think better.

First, we need to understand that our thoughts aren't always true. Just because we think something doesn't mean it's real. Our thoughts are influenced by lots of things like our past, our feelings, and our biases. Knowing this helps us see our thoughts more clearly.Then, we can try to challenge bad thoughts. We can ask if they're really true and think about other ways to see things. For example, if we feel bad about a mistake, we can think of it as a chance to learn. Mindfulness and meditation are great ways to train our brains to focus on good things. By paying attention to the present moment without judging, we can make our thoughts more positive.

Also, being around positive people and doing things we enjoy can help us feel better. Spending time with friends who support us, watching happy videos, or doing hobbies we love can make a big difference. It takes time and effort to control our thoughts, but it's worth it. By choosing to think positively, we can make our lives better.

Let's start this journey to a happier mind, one thought at a time.

Tasneem Khanum S, 1CR22BA107, 2nd Year MBA, CMRIT, Bengaluru.

RECENT TRENDS IN ENGINEERING

Recent trends in engineering encompass a diverse array of developments that reflect the dynamic landscape of the field. This includes the development of renewable energy sources, sustainable infrastructure designs, and innovative waste management systems. Digitalization, epitomized by Industry 4.0, has revolutionized manufacturing and other sectors, with engineers leveraging technologies like AI, IoT, and automation to optimize processes and enhance efficiency. This includes the development of renewable energy sources, sustainable infrastructure designs, and innovative waste management systems. Digitalization, epitomized by Industry 4.0, has revolutionized manufacturing and other sectors, with engineers leveraging technologies like AI, IoT, and automation to optimize processes and enhance efficiency. These trends underscore the evolving role of engineering in addressing contemporary societal needs, driving economic growth, and fostering sustainable development.

WHY IT IS IMPORTANT?

1.Driving Innovation and Economic Growth: Engineering innovations drive economic growth by creating new industries, improving productivity, and fostering entrepreneurship. Advancements in areas such as digitalization, healthcare, and materials science lead to the development of new products, services, and technologies that generate economic value and create jobs.

2.Ensuring Resilience and Security: Engineering solutions are essential for ensuring the resilience and security of critical infrastructure systems, including transportation networks, energy grids, healthcare facilities, and communication networks. Cybersecurity measures protect against digital threats, while smart infrastructure designs enhance resilience to natural disasters and other hazards.

3.Adapting to Technological Advancements: Embracing recent trends in engineering allows professionals to stay abreast of technological advancements and remain competitive in a rapidly evolving global landscape. Engineers who embrace digitalization, sustainability principles, and emerging technologies are better positioned to meet the needs of clients, employers, and society at large.

TECHNICAL/NON-TECHNICAL ARTICLES

RECENT TRENDS IN ENGINEERING EMPHASISES SEVERAL KEY AREAS:

1.Sustainability and Environmental Engineering: With growing concerns about climate change and resource depletion, engineers are increasingly focusing on sustainable practices. This includes developing renewable energy sources, designing eco-friendly buildings, implementing efficient waste management systems, and creating technologies to mitigate environmental impact.

2.Digitalization and Industry 4.0: The integration of digital technologies such as artificial intelligence (AI), Internet of Things (IoT), big data analytics, and automation is revolutionizing industries. Engineers are leveraging these technologies to enhance manufacturing processes, optimize supply chains, improve product quality, and enable predictive maintenance.

3.Smart Infrastructure and Urbanization: As urban populations continue to grow, there is a rising demand for smart infrastructure solutions. Engineers are working on projects involving smart cities, intelligent transportation systems, resilient infrastructure designs, and innovative urban planning to address challenges related to mobility, energy efficiency, and public safety.

4.Biomedical Engineering and Healthcare Innovation: Advancements in biomedical engineering are driving innovations in healthcare, including the development of medical devices, diagnostic tools, prosthetics, tissue engineering, and personalized medicine. Engineers are collaborating with medical professionals to improve patient care, enhance treatment outcomes, and increase accessibility to healthcare services.

CONCLUSION:

In conclusion, recent trends in engineering underscore the field's pivotal role in addressing pressing global challenges while driving innovation and sustainable development. The emphasis on sustainability reflects a growing awareness of environmental concerns, with engineers pioneering eco-friendly solutions across various sectors. Digitalization, epitomized by Industry 4.0, is transforming industries through the integration of cutting-edge technologies, enhancing efficiency and productivity. Smart infrastructure initiatives are reshaping urban landscapes, fostering smarter, more resilient cities.

Biomedical engineering innovations are revolutionizing healthcare, improving patient outcomes and quality of life. Cybersecurity measures are critical in safeguarding digital assets and infrastructure in an increasingly interconnected world. Breakthroughs in materials science and nanotechnology offer unprecedented opportunities for innovation across diverse applications. Interdisciplinary collaboration is fostering synergy and creativity, enabling engineers to tackle complex challenges more effectively. Overall, these trends highlight the evolving nature of engineering and its profound impact on society, underscoring the importance of continued innovation and collaboration in addressing the needs of our rapidly changing world.

NAME: SNEHA K S
USN: 1CR20EC158

SHAHEER HASAN

INFORMATION SCIENCE AND ENGINEERING (2019-2023), PLACED IN PUBLICIS SAPIENT

My experience at CMR Institute of Technology was truly transformative. The academic curriculum was meticulously crafted to provide a solid base such that we can build upon that knowledge later. Mini projects were added as part of the curriculum to give us a place to solve real world problems using technology. The professors' dedication to our growth was evident through their guidance and mentorship, encouraging meaningful discussions that deepened the understanding of complex concepts.

The emphasis on aptitude training and coding skills was invaluable for getting placement through college. Rigorous training in problem-solving and coding equipped me with a strong foundation in programming languages, preparing me for the challenges of the tech interview process and instilling confidence in tackling complex technical interview questions. The hands-on programming assignments taught me how to approach coding challenges strategically and efficiently.

I am grateful for the unwavering support of the college's placement cell, which complemented the academic environment by providing exposure to job opportunities. Their dedicated efforts, combined with the collaborative spirit among students, prepared me well for the challenges of the tech hiring process and helped me secure a fulfilling position at Publicis Sapient as a Junior Associate in Technology.

The faculty's support, the guidance of the placement cell, and the opportunities provided by CMRIT, coupled with the healthy competitive environment among students, have empowered me to excel in the tech industry and embrace challenges with confidence.

S.RAJARAJESHWARI

ALUMNA (2016-20), PLACED IN HUAWEI TECHNOLOGIES INDIA PVT LTD, CURRENTLY WORKING IN TCS

The academic program at CMRIT College was meticulously crafted to cultivate an atmosphere of intellectual curiosity and exploration. Professors were deeply invested in our development, offering invaluable guidance and mentorship. Their encouragement to ask questions and participate in meaningful discussions significantly enriched my grasp of intricate concepts.

CMRIT's focus on aptitude training and coding proficiency proved indispensable. The rigorous coursework in problem-solving and programming laid a robust groundwork in various languages. This not only equipped me for the demands of the tech sector but also bolstered my confidence in tackling complex algorithms and projects. The programming expertise I refined during my tenure at CMRIT has been pivotal in shaping my professional trajectory.

The hands-on programming tasks and projects provided practical application opportunities, teaching me how to approach coding challenges strategically and efficiently—skills that continue to serve me well in my career.

I am indebted to the unwavering support of the college's placement cell. Their dedicated efforts broadened our exposure to diverse job prospects. Mock interviews, resume workshops, and networking events were instrumental in preparing me for the job market. With their guidance, I secured a fulfilling role at Huawei Technologies India Pvt Ltd as a Graduate Engineer Trainee, aligning seamlessly with my aspirations.

I am deeply grateful for the faculty's support, the placement cell's guidance, and the myriad opportunities afforded by the college. They have empowered me to thrive in the tech industry and confront challenges with conviction.

NIKHITA KOLIPAKULA

(1CR19CS108) PLACED IN ELLUCIAN

I am delighted to share my positive experience at CMR Institute of Technology. Being a student here has been nothing short of enriching and fulfilling.

At CMR Institute of Technology, the faculty truly shines. They're not just experts in their fields; they're also deeply committed to seeing their students succeed. Their dedication to teaching and encouraging critical thinking has fuelled my academic and professional growth.

The campus environment at CMR Institute of Technology is vibrant. From state-of-the-art facilities to a plethora of extracurricular activities, there is always something exciting happening on campus. This dynamic atmosphere has helped me develop invaluable life skills.

One aspect of CMR Institute of Technology that I particularly appreciate is its emphasis on holistic development. Along with a rigorous academic curriculum, the college encourages students to participate in various clubs, sports, and social initiatives. This holistic approach has not only enriched my college experience but has also helped me grow personally and socially.

Furthermore, CMR Institute of Technology fosters a culture of innovation and entrepreneurship. Through various initiatives and events, the college encourages students to think creatively and pursue their entrepreneurial dreams. This emphasis on innovation has inspired me to explore new ideas and pursue my passions with confidence.

In conclusion, my journey at CMR Institute of Technology has been incredibly rewarding. I am grateful for the opportunities, guidance, and support I have received throughout my time here. It has truly been a transformative experience that has prepared me for success in the future.

BINIT CHAKRABORTY
MCA (2021-23)

As a proud alumnus of CMRIT's MCA department, I can confidently say that my time at the institution laid the foundation for my successful career in the tech industry. The comprehensive curriculum, expert faculty, and state-of-the-art facilities equipped me with the skills and knowledge necessary to excel in today's competitive landscape.

Beyond academics, CMRIT fostered a vibrant community where I forged lifelong friendships and professional connections. The supportive environment encouraged collaboration and innovation, preparing me to tackle real-world challenges with confidence.

Additionally, the college's emphasis on holistic development ensured that I not only excelled academically but also honed my communication, leadership, and problem-solving abilities. The exposure to industry insights through workshops, seminars, and internships was invaluable, providing me with a practical understanding of industry trends and practices.

Today, as I reflect on my journey, I am grateful for the invaluable experiences and opportunities CMRIT provided me. It's not just a college; it's a nurturing ground where dreams take flight and aspirations become reality. I proudly recommend CMRIT to aspiring students seeking a transformative educational experience.

APOORVA M S
ALUMNI (2021-23)

I appreciate the MBA department and faculty's consistent support. Their diligent efforts ensured that we were exposed to a diverse range of informative topics. The educational structure was meticulously created to encourage intellectual curiosity and exploration. The lecturers' dedication to our development was clear through their assistance and support. I always had the opportunity to ask queries and participate in important conferences, which improved my comprehension of numerous subjects.

The CMRIT College's emphasis on aptitude training and coding abilities proved useful. It not only prepared me for the challenges of the computer business, but also gave me the courage to take on complex algorithms and projects. The hands-on programming assignments and projects provide real-world application opportunities. I am appreciative for the faculty's consistent support and the chances that the college has provided. It has enabled me to excel and face problems with confidence. I am thankful for CMRIT and MBA Department for their support in my academics which helped me to secure a good rank in the university and gain more understanding of the business world.

PULYAPUDI SATYA PRASAD
F/O. PULYAPUDI SUMEDHA (1CR22CS139)
CENTRAL GOVERNMENT EMPLOYEE

The zeal and dedication of the Trustees, and the Teaching and Non-Teaching Staff are evident in the aura and ambiance of the CMRIT Campus. Many technical and non-technical clubs on the College Campus are part of the co-curricular and extra-curricular activities for the Students for their all-round development.

The teaching faculty are very responsive and supportive. A mentorship program is also designed and executed by the College Management to guide every student through their 4-year Engineering program.

Tie You Laces (TYL) program run by the College as part of the co-curricular activities chisels the Students for Campus placements. The Placement Cell in the College is vibrant and attracts some of the best Companies for providing Campus placements to Students.

All the activities undertaken by the College Management in shaping the Students towards their Career goals make CMRIT one of the top Engineering colleges in Bengaluru City.

K GOPAL REDDY

F/O OF SHREYAS REDDY (ME DEPARTMENT)
(2015-2019 BATCH)
EX-INTERNAL AUDIT OFFICER
BEML LIMITED

CMR group of institutions have carved a niche for themselves in the field of education in Bengaluru. CMR Institute of Technology, in particular, has garnered a reputation as one of the finest engineering colleges in Karnataka. Its infrastructure, excellent faculty and state-of-the-art facilities inspired me to admit my son into this institution. We were pleased with the faculty-parent interactions, timely updates on students' academic progress and ample opportunities offered for professional growth through workshops, industrial visits and training.

SANGEETHA. J

MOTHER OF GAYATHRI. K - MBA-SEM-1 (2024-26)
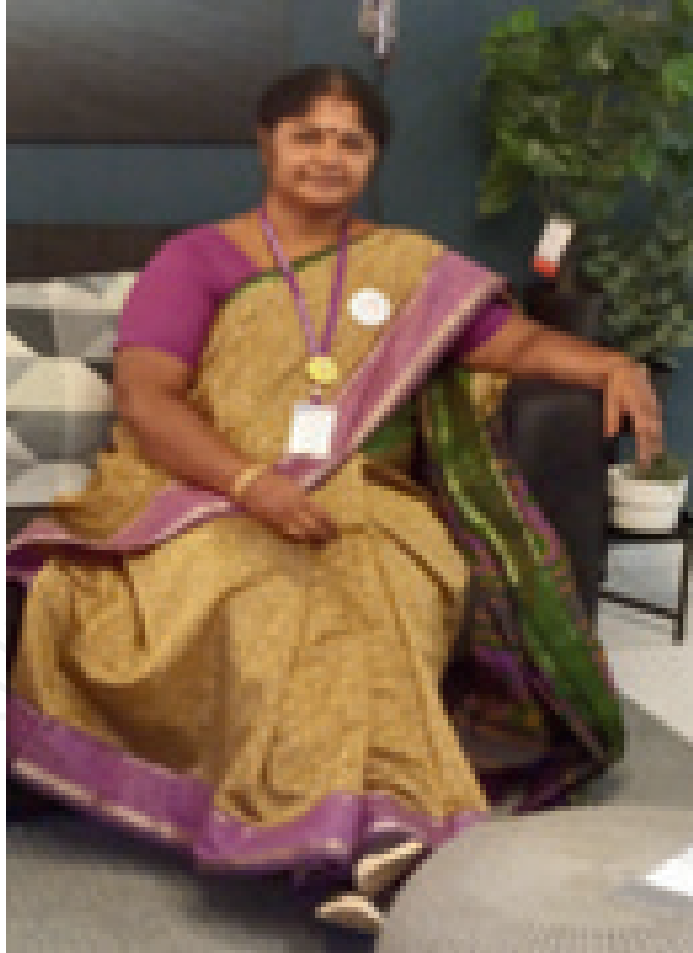
As a parent of Gayathri. K, a dedicated MBA student who recently joined CMRIT, we are elated to express our gratitude for the exceptional education and experiences our child is experiencing. The CMRIT college commitment to academic excellence, innovative teaching methods, and a student-centric approach is significantly shaping our ward's journey. We extend our heartfelt appreciation to CMRIT for providing an environment where our child's potential is being recognized, encouraged, and guided toward success. The CMRIT college dedication to producing well-rounded, confident, and capable managers is truly inspiring.

VITTAL BHAT

FATHER OF VANISHRI V BHAT - MCA-SEM-1 (2024-26)

As a parent, we were searching for good colleges nearby and also must be good in academics. We came across CMRIT, which offers a good education as well as many career opportunities. It serves as a platform for them to explore diverse subjects and interests, helping them discover their passions and strengths. Beyond academics, placement readiness programs and college fosters independence like social activities, guest lectures and coding competition, which helps the students to build their confidence. It's where they'll form lasting friendships, connect with mentors, and build networks that can shape their future careers. Moreover, the college campus is very good. Ultimately, attending college isn't just about career preparation; it's about personal fulfilment and realizing one's potential.

TESTIMONIALS

GUTTA RAJASHEKHAR NAIDU
FATHER OF GUTTA PRATHYUSHA – AINDS

As a father of Gutta Prathyusha, A dedicated engineering student currently studying in CMRIT, we are elated to express our gratitude for the exceptional education and experiences our child has gained. The CMRIT college commitment to academic excellence, innovative teaching methods, and a student-centric approach have significantly shaped our child's journey. We extend our heartfelt appreciation to CMRIT for providing an environment where our child's potential was recognized, encouraged, and guided toward success. The CMRIT college dedication to producing well-rounded, confident, and capable engineers is truly inspired.

DAKSHAYINI K C

MOTHER OF SNEHA K S – ECE

As parent of Sneha K S, A dedicated engineering student who recently graduated from CMRIT, we are elated to express our gratitude for the exceptional education and experiences our child has gained. The CMRIT college commitment to academic excellence, innovative teaching methods, and a student-centric approach have significantly shaped our child's journey.

We extend our heartfelt appreciation to CMRIT for providing an environment where our child's potential was recognized, encouraged, and guided toward success. The CMRIT college dedication to producing well-rounded, confident, and capable engineers is truly inspired.

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.

THE CMR GROUP		
CMR University	CMR Life Skills Institute	Ekya School, ITPL
CMR Institute of Technology	CMR National PU College	Ekya School, J.P Nagar
CMRIMS (Autonomous)	CMR National Public School	Ekya School, Kanakapura Road
CMR University School of Legal Studies	NPS International School, Singapore	Ekya School, BTM Layout Ekya School, Byrathi

CMRIT NEWS GALLERY

ವಿಜಯವಾಣಿ

ಎಲೆ, ಧಾನ್ಯದಿಂದ ಪರಿಸರಸ್ನೇಹಿ ಗಣಪ

ಸಿಎಂಆರ್ಐಟಿ ತಾಂತ್ರಿಕ ಕಾಲೇಜು ವಿದ್ಯಾರ್ಥಿಗಳಿಂದ ತಯಾರಿಕೆ

ಬೆಂಗಳೂರು: ನಗರದ ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮತ್ತು ವಿದ್ಯಾಲಯದ ಇಂಜಿನಿಯರಿಂಗ್ ವಿದ್ಯಾರ್ಥಿಗಳು ಎಲೆಗಳು, ಆಹಾರ ಧಾನ್ಯಗಳು ಮತ್ತು ನೈಸರ್ಗಿಕ ಬಣ್ಣವನ್ನು ಬಳಸಿ ಗಣೇಶ ಮೂರ್ತಿ ತಯಾರಿಸುವ ಮೂಲಕ ಜನರಲ್ಲಿ ಪರಿಸರ ಪ್ರಜ್ಞೆಯನ್ನು ಮೂಡಿಸುತ್ತಿದ್ದಾರೆ.

ಪ್ರಾಧ್ಯಾಪಕ ಡಾ. ನಾಗೇಶ್ವರ ರಾವ್ ಮಾರ್ಗದರ್ಶನದಲ್ಲಿ ಎಲೆಕ್ಟ್ರಿಕಲ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿದ್ಯಾರ್ಥಿಗಳಾದ ಸಾಯಿತೇಜಸ್, ಶಶಾಂಕ್ ಮತ್ತು ಜಿ. ನಾಗಸಾಯಿ ನಿತಿನ್ ಮೂರ್ತಿಗಳನ್ನು ತಯಾರಿಸಿದ್ದಾರೆ.

ಒಣಗಿದ ಮತ್ತು ಹಸಿರು ಎಲೆಗಳು, ಹುಣಸೆ ಬೀಜ, ಮೆಂತ್ಯಕಾಳು, ಹೆಸರುಕಾಳು ಒಳಗೊಂಡಂತೆ ವಿವಿಧ ಧಾನ್ಯಗಳನ್ನು ಪ್ರತಿಮೆ ತಯಾರಿಸಲು ಬಳಸಲಾಗಿದೆ. ಈ ತರಹದ ಪರಿಸರಸ್ನೇಹಿ ಗಣೇಶ ಮೂರ್ತಿಗಳ ತಯಾರಿಕೆಗೆ ಹಕ್ಕುಸ್ವಾಮ್ಯ (ಪೇಟೆಂಟ್) ಪಡೆಯಲು ಸರ್ಕಾರಕ್ಕೆ ಅರ್ಜಿ ಸಲ್ಲಿಸಿದ್ದಾರೆ.

ಪರಿಸರಸ್ನೇಹಿ ಗಣಪ ಮೂರ್ತಿಗಳ ಜತೆ ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಕಾಲೇಜು ವಿದ್ಯಾರ್ಥಿಗಳು.

ಹಬ್ಬ, ಆಚರಣೆಗಳ ಹೆಸರಿನಲ್ಲಿ ಪರಿಸರವನ್ನು ಮಲಿನಗೊಳಿಸುತ್ತಿದ್ದೇವೆ. ಪರಿಸರ ರಕ್ಷಣೆ ನಮ್ಮೆಲ್ಲರ ಹೊಣೆಯಾಗಬೇಕು. ಅದರಂತೆ ನಮ್ಮ ವಿದ್ಯಾರ್ಥಿಗಳು ಪರಿಸರಸ್ನೇಹಿ ಗಣೇಶ ಮೂರ್ತಿಗಳನ್ನು ತಯಾರಿಸಿ ಎಲ್ಲರಿಗೂ ಮಾದರಿಯಾಗಿದ್ದಾರೆ.
| ಡಾ. ಸಂಜಯ್ ಜೈನ್ ಸಿಎಂಆರ್ಐಟಿ ಪ್ರಾಂಶುಪಾಲ

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ಇಂದು ಸಂಜೆ
INDU SANJE

POWERED BY. KHUSHI HOST

ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ 2023–24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ ಎಂಜಿನಿಯರಿಂಗ್ ಪದವಿ ತರಗತಿಗಳ ಉದ್ಘಾಟನೆ

ಬೆಂಗಳೂರು: ನಗರದ ಪ್ರತಿಷ್ಠಿತ ಸಿಎಂಆರ್ ಮಹಾವಿದ್ಯಾಲಯದ 2023–24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ ಎಂಜಿನಿಯರಿಂಗ್ ಪದವಿಗಳ ಪ್ರಾರಂಭವಾಗಿದ್ದು, ಈ ಸಾಲಿನ ಎಂಜಿನಿಯರಿಂಗ್ ತರಗತಿಗಳ ಉದ್ಘಾಟನಾ ಕಾರ್ಯಕ್ರಮ ಇತ್ತೀಚೆಗೆ ಮಾರತಹಳ್ಳಿಯಲ್ಲಿರುವ ಸಿಎಂಆರ್ ಐಟಿ ಸಭಾಂಗಣದಲ್ಲಿ ನಡೆಯಿತು.

ಈ ಸಾಲಿಗೆ ಪ್ರವೇಶ ಪಡೆದ 800ಕ್ಕೂ ಹೆಚ್ಚು ಎಂಜಿನಿಯರಿಂಗ್ ವಿದ್ಯಾರ್ಥಿಗಳನ್ನು ಸಿಎಂಆರ್ ಐಟಿ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ. ಸಂಜಯ್ ಜೈನ್ ಸ್ವಾಗತಿಸಿದರು. ನಂತರ ಮಾತನಾಡಿದ ಗಣ್ಯಾತಿಥಿ ವ್ಯಾಸಂಗವನ್ನು ಸಿಎಂಆರ್ ಐಟಿ ಆಯ್ಕೆ ಮಾಡಿಕೊಂಡ ವಿದ್ಯಾರ್ಥಿಗಳ ಹಾಗೂ ಪೋಷಕರನ್ನು ಅಭಿನಂದಿಸಿದರು. ಕಾರ್ಯಕ್ರಮದ ಮುಖ್ಯ ಅತಿಥಿಗಳಾಗಿ ಭಾಗವಹಿಸಿ ವಿದ್ಯಾರ್ಥಿಗಳನ್ನು ಕುರಿತು ಮಾತನಾಡಿದ ವದ್ಧನ ಫೌಂಡೇಶನ್ ಮುಖ್ಯ ಕಾರ್ಯನಿರ್ವಹಣಾಧಿಕಾರಿ ಶ್ರೀ ಸಂಜಯ್ ಡಾ ಸಾಧನೆಗೆ ನಿರಂತರ ಪರಿಶ್ರಮ ಮತ್ತು ಕಲಿಕೆ ಮನೋಭಾವ ಮುಖ್ಯ, ಎಂಜಿನಿಯರಿಂಗ್ ವಿದ್ಯಾರ್ಥಿಗಳ ತಮ್ಮ ಮಹತ್ವಾಕಾಂಕ್ಷೆಯನ್ನು, ಪೂರ್ಣಗೊಳಿಸಿಕೊಳ್ಳುವ ಸ್ಟ್ರೆಂಥ್ ಎಕ್ಸ್ಟ್ರಾ ಜ್ಞಾನ, ಕೌಶಲ್ಯ ಮತ್ತು ಆತ್ಮವಿಶ್ವಾಸ ಅತ್ಯಗತ್ಯ, ಎಂದ ತಿಳಿಸಿದರು.

ಚೆಕ್ ಪಾಯಿಂಟ್ ಸಿಸ್ಟಂ ಸಾಫ್ಟ್‌ವೇರ್‌ನ ವ್ಯವಸ್ಥಾಪ ನಿರ್ದೇಶಕ ಶ್ರೀ ಪ್ರಸನ್ನ ಅನಂತರಾಮಯ್ಯ, ಮಾತನಾಡಿ ಭಾರತ ಆರ್ಥಿಕತೆ ಮತ್ತು ಕೃಷಕ ಬುದ್ಧಿಮತ್ತೆಯಂತಹ ತಂತ್ರಜ್ಞಾನ ಕ್ಷೇತ್ರದಲ್ಲಿ ವೇಗವಾಗಿ ಬೆಳೆಯುತ್ತಿದ್ದು ಪ್ರಾಯೋಗಿಕ ಕಲಿಕೆಗೆ ವಿದ್ಯಾರ್ಥಿಗಳು ಹೆಚ್ಚು ಒತ್ತುಕೊಡಬೇಕೆಂದು ಸಂಚೆ ನೀಡಿದರು.

ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳು ಮತ್ತು ಸಿಎಂಆರ್

ವಿಶ್ವವಿದ್ಯಾಲಯದ ಆದ್ಯಕ್ಷರು ಹಾಗೂ ಮಾಜಿ ರಾಜ್ಯಸಭಾ ಸದಸ್ಯರಾದ ಡಾ.ಕೆ.ಸಿ ರಾಮಮೂರ್ತಿ ಎಂಜಿನಿಯರಿಂಗ್ ಪದವಿಯಲ್ಲಿ ಸಾಧನೆ ಮಾಡಿದ 100ಕ್ಕೂ ಹೆಚ್ಚು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಪ್ರಶಸ್ತಿ ಮತ್ತು ನಗದು ಬಹುಮಾನ ನೀಡಿ ಸನ್ಮಾನಿಸಿದರು. ನಂತರ ಮಾತನಾಡಿ ಸದ್ಧದ ಭಾರತವನ್ನು, ಕಟ್ಟುವಲ್ಲಿ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಅವಶ್ಯಕ ಹಾಗೂ ವಿದ್ಯಾರ್ಥಿಗಳು ತಮ್ಮ ಸಾಮಾಜಿಕ ಮತ್ತು ಜವಾಬ್ದಾರಿಯನ್ನು, ಅರಿತು ದೇಶದ ಸಾಧಕರಾಗಬೇಕೆಂದು ವಿದ್ಯಾರ್ಥಿಗಳನ್ನು ಪ್ರೇರೇಪಿಸಿದರು.

ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಕುಲಪತಿ ಡಾ. ಸರೋಜ ರಾಮ ಮೂರ್ತಿ ಕಾರ್ಯಕ್ರಮದ ಅಧ್ಯಕ್ಷತೆ ವಹಿಸಿದರು. ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರೊಫೆಸರ್ ಮತ್ತು ವಿಜ್ಞ ಶಾಲೆಗಳ ಸಂಸ್ಥಾಪಕ ಡಾ.ಶ್ರೀಶ ರಾಮಮೂರ್ತಿ, ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ.ಸಂಜಯ್ ಜೈನ್, ಉಪಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ.ಬಿ.ಸರಸಿಂಹ ಮೂರ್ತಿ ಹಾಗೂ ಪ್ರಾಧ್ಯಾಪಕರು ಉಪಸ್ಥಿತರಿದ್ದರು.

ಈ ಸಂಜೆ

ಗಾಂಧೀಜಿ ಹಾಗೂ ಲಾಲ್ ಬಹದ್ದೂರ್ ಶಾಸ್ತ್ರಿಯವರ ಜನ್ಮದಿನಾಚರಣೆ ಅಂಗವಾಗಿ ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯ ಮತ್ತು ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿಗಳು ಪರಿಸರಾವರ ಹೊಣೆಗಾರಿ ಬಿಟಿಎಂ ಲೇಔಟ್, ಕೆ.ಆರ್ ಪುರಂ, ಕೃಷ್ಣರಾಜ ಮಾರುಕಟ್ಟೆ, ಮಿಟ್ಟಗಾನ ಹಳ್ಳಿ ಸೇರಿದಂತೆ ಹಲವೆಡೆ ಸ್ವಚ್ಛತಾ ಶ್ರಮದಾನ ಮಾಡಿದರು.

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CITY READ

Students work towards cleaner, greener city

In a display of civic responsibility, students from CMR University and CMR Institute of Technology (CMRIT) joined forces on the occasion of Swachhta Diwas to lead a spirited campaign for environmental awareness in partnership with the Bruhat Bengaluru Mahanagara Palike (BBMP) and various prominent non-governmental organisations (NGOs). This collaboration aimed to raise awareness and actively contribute to cleaner and greener communities across Bengaluru. Students dedicated their efforts to areas, including BTM Layout, KR Puram Market, and Mittaganahalli, where they engaged in clean-up drives, waste management initiatives, and educational workshops.

ಮಾರತ್‌ಹಳ್ಳಿಯ ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ಕರ್ನಾಟಕ ರಾಜ್ಯೋತ್ಸವ ಆಚರಿಸಲಾಯಿತು.

ಜತ್ತಿ ಕನಸು ಸಿಎಂಆರ್ ಸಂಸ್ಥೆ ಈಡೇರಿಸಿದೆ

ಬೆಂಗಳೂರು: ಸಿಎಂಆರ್ ಸಮೂಹ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳು 32ನೇ ಸಂಸ್ಥಾಪಕರ ದಿನಾಚರಣೆಗೆ ವಿಧಾನ ಪರಿಷತ್ ಸಭಾಪತಿ ಬಸವರಾಜ ಹೊರಟ್ಟಿ ಚಾಲನೆ ನೀಡಿದರು.

> ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಗುಣಾತ್ಮಕ ಶಿಕ್ಷಣವನ್ನು ನೀಡಬೇಕೆಂಬ ಉದ್ದೇಶದಿಂದ ಸ್ಥಾಪನೆಯಾದ ಸಿಎಂಆರ್ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳು ಪ್ರತಿವರ್ಷ ಸಂಸ್ಥಾಪಕರ ದಿನದ ಸ್ಮರಣಾರ್ಥ ಪ್ರತಿಭಾವಂತ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಶಿಷ್ಯವೇತನ ಹಾಗೂ ಪ್ರತಿಭಾ ಪುರಸ್ಕಾರ ನೀಡಿ ಗೌರವಿಸುವ ಅರ್ಥಪೂರ್ಣ ಕಾರ್ಯಕ್ರಮವನ್ನು ಕಳೆದ 32 ವರ್ಷಗಳಿಂದ ಮುನ್ನಡೆಸಿಕೊಂಡು ಬರುತ್ತಿರುವುದು.
> **- ಡಾ.ಕೆ.ಸಿ ರಾಮಮೂರ್ತಿ**
> ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯ ಅಧ್ಯಕ್ಷ

ನಂತರ ಮಾತನಾಡಿದ ಅವರು ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳನ್ನು ಸ್ಥಾಪಿಸಿ ವಿದ್ಯಾಜ್ಞಾನೆ ಮಾಡುವುದು ಬಹಳ ಶ್ರೇಷ್ಠವಾದ ಕೆಲಸ. ಈ

ಸಿಎಂಆರ್ ಸಮೂಹ ತಿಕ್ಷಣ ಸಂಸ್ಥೆ ಆಯೋಜಿಸಿದ ಸಂಸ್ಥಾಪಕರ ದಿನಾಚರಣೆಯಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ವಿಧಾನ ಪರಿಷತ್ ಸಭಾಪತಿ ಬಸವರಾಜ ಹೊರಟ್ಟಿ ಪ್ರತಿಭಾ ಪುರಸ್ಕಾರ ನೀಡಿದರು. ಡಾ.ಕೆ.ಸಿ ರಾಮಮೂರ್ತಿ ಇದ್ದರು.

ನಿಟ್ಟಿನಲ್ಲಿ ಪ್ರತಿಯೊಬ್ಬರು ಶಿಕ್ಷಣವಂತರಾಗಬೇಕೆಂಬ ಮಹದಾಶಯದೊಂದಿಗೆ ಪ್ರಾಥಮಿಕ ಹಂತದಲ್ಲಿ ಆರಂಭವಾದ ಸಿಎಂಆರ್ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆ ಇಂದು ವಿಶ್ವವಿದ್ಯಾಲಯ ಮಟ್ಟಕ್ಕೆ ಬೆಳೆದು ಶಿಕ್ಷಣ ಕ್ಷೇತ್ರಕ್ಕೆ ಮಹತ್ತರ ಕೊಡುಗೆ ನೀಡುತ್ತಿದೆ. ಸಮಾಜದ ಪ್ರತಿಯೊಬ್ಬರಿಗೂ ಶಿಕ್ಷಣ ದೊರಕಬೇಕೆಂಬುದು ಮಾಜಿ ಉಪರಾಷ್ಟ್ರಪತಿಗಳು ಹಾಗೂ ಮಾಜಿ ಮುಖ್ಯ

ಮಂತ್ರಿಗಳಾಗಿದ್ದ ಬಿ.ಡಿ ಜತ್ತಿಯವರ ಕನಸಾಗಿತ್ತು. ಅದರಂತೆ ಅವರು ಶಿಕ್ಷಣ ನೀಡಲು ಖಾಸಗಿ ಶಾಲೆಗಳಿಗೂ ಅವಕಾಶ ಮಾಡಿಕೊಟ್ಟರು ಎಂದು ಶ್ಲಾಘಿಸಿದರು. ಸಂಸ್ಥಾಪಕರ ದಿನದ ಸ್ಮರಣಾರ್ಥ ವಿವಿಧ ಕ್ಷೇತ್ರಗಳಲ್ಲಿ ಸಾಧನೆ ಮಾಡಿದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಒಟ್ಟು 7 ಕೋಟಿ ಹಣವನ್ನು ಪ್ರತಿಭಾ ಪುರಸ್ಕಾರ ಹಾಗೂ ಶಿಷ್ಯ ವೇತನ ನೀಡಲಾಯಿತು.

ಕನ್ನಡ ಹಬ್ಬ ಆಚರಣೆ

ಬೆಂಗಳೂರು: ನಗರದ ಸಿಎಂಆರ್ ವಿಶ್ವವಿದ್ಯಾಲಯ ಮತ್ತು ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ 'ಸಂಸ್ಕೃತಿ ಕನ್ನಡ ಸಂಘ'ದ ವತಿಯಿಂದ ಕನ್ನಡ ರಾಜ್ಯೋತ್ಸವದ ಅಂಗವಾಗಿ "ಐಸಿರಿ - 23 " ಕನ್ನಡ ಹಬ್ಬವನ್ನು ಅದ್ಧೂರಿಯಾಗಿ ಆಚರಿಸಲಾಯಿತು.

ಹಳದಿ–ಕೆಂಪು ಬಣ್ಣದ ಬಾವುಟಗಳಿಂದ ಕಂಗೊಳಿಸುತ್ತಿದ್ದ ಧ್ವನಿ ಸಭಾಂಗಣದಲ್ಲಿ ನಡೆದ 'ಐಸಿರಿ–23' ಕನ್ನಡ ಹಬ್ಬ ಕಾರ್ಯಕ್ರಮವನ್ನು ಸಾಹಿತಿ, ಕವಿ, ನಿರ್ದೇಶಕ ಎಲ್.ಎನ್ ಮುಕುಂದರಾಜ್ ಅವರು ದೀಪ ಬೆಳಗುವ ಮೂಲಕ ಉದ್ಘಾಟಿಸಿದರು. ನಂತರ ಕನ್ನಡ ನಾಡು–ನುಡಿ ಕುರಿತು ಮಾತನಾಡಿದ ಅವರು ಕರ್ನಾಟಕ ಎಂದು ನಾಮಕರಣವಾಗಿ 50 ವರ್ಷಗಳು ತುಂಬುತ್ತಿರುವ ಈ ವಿಶೇಷ ಸಂದರ್ಭದಲ್ಲಿ ಕನ್ನಡ ರಾಜ್ಯೋತ್ಸವ ಪ್ರತಿಯೊಬ್ಬ ಕನ್ನಡಿಗರ ಮನೆ–ಮನಗಳಲ್ಲಿ ನಿತ್ಯೋತ್ಸವದ ಹಬ್ಬವಾಗಬೇಕು ಎಂದರು.

ಕನ್ನಡದ ಮೊದಲ ಕೃತಿ ಕವಿರಾಜಮಾರ್ಗ ಕನ್ನಡನಾಡು, ನುಡಿ, ಕನ್ನಡಿಗರ ಹೃದಯ ವೈಶಾಲ್ಯತೆ ಹಾಗೂ ಕನ್ನಡಿಗರ ಧೈರ್ಯ, ಸ್ವಾಭಿಮಾನದ ಬಗ್ಗೆ ಹೇಳಿದರು. ಅದರಂತೆ ಕನ್ನಡಿಗರು ಈ ನೆಲದಲ್ಲಿ ಬದುಕು ಕಟ್ಟಿಕೊಂಡಿರುವಪ್ರತಿಯೊಬ್ಬಪರಭಾಷಿಕರನ್ನು

ಗೌರವಿಸುತ್ತಾರೆ. ಅದರಂತೆ ಅವರು ಕನ್ನಡ ಕಲಿತು ಕನ್ನಡತನ ಮೆರೆಯಬೇಕು ಆ ಮೂಲಕ ಕನ್ನಡಿಗರಾಗಬೇಕೆಂದು ಕರೆ ನೀಡಿದರು.

ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಮುಖ್ಯ ಅತಿಥಿಗಳಾಗಿ ನಿರ್ದೇಶಕ ರವಿ ಶ್ರೀವತ್ಸ ಹಾಗೂ ಯುವ ನಟ ಅವಿನಾಶ್ ಭಾಗವಹಿಸಿ ಕನ್ನಡ ನಾಡು, ನುಡಿ ಕುರಿತು ಮಾತನಾಡಿ, ಹಾಡುಗಳನ್ನು ಹೇಳಿ ಪ್ರೇಕ್ಷಕರನ್ನು ರಂಜಿಸಿದರು.

ಸಂಸ್ಕೃತಿ ಕನ್ನಡ ಸಂಘದ ವಿದ್ಯಾರ್ಥಿಗಳು ಕನ್ನಡ ನಾಡು–ನುಡಿ, ಸಂಸ್ಕೃತಿ, ಪರಂಪರೆ ಬಿಂಬಿಸುವ ನಾಟಕ, ಹಾಡು, ನೃತ್ಯಗಳನ್ನು ಮಾಡಿ ನೋಡುಗರನ್ನು ರಂಜಿಸಿದರು. ಕಾರ್ಯ ಕ್ರಮದಲ್ಲಿ ಆಡಳಿತ ಮಂಡಳ, ಪ್ರಾಂಶುಪಾಲರು, ಉಪಪ್ರಾಂಶುಪಾಲರು, ಪ್ರಾಧ್ಯಾಪಕರುಗಳು, ವಿದ್ಯಾರ್ಥಿಗಳು ಪಾಲ್ಗೊಂಡು ಕನ್ನಡ ಹಬ್ಬವನ್ನು ಯಶಸ್ಸುಗೊಳಿಸಿದರು.

ಈ ಸಂಜೆ
ರಾಜ್ಯಮಟ್ಟದ ಅಂತರ ಕಾಲೇಜು ಕ್ರೀಡಾ ಉತ್ಸವಕ್ಕೆ ಚಾಲನೆ

ಬೆಂಗಳೂರು,ದಿ.13– ನಗರದ ಮಾರತ್ ಹಳ್ಳಿಯಲ್ಲಿರುವ ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾ ವಿದ್ಯಾಲಯದಲ್ಲಿ ಇಂದಿನಿಂದ ನಾಲ್ಕು ದಿನಗ ರಾಜ್ಯಮಟ್ಟದ ಕ್ರೀಡಾ ಉತ್ಸವಮಾಡಿಕೊಂಡಿದ್ದು, ಸಂಸ್ಥೆ ಅಧ್ಯಕ್ಷ ಹಾಗೂ ರಾಜ್ಯ ಸಭಾ ಮಾಜಿ ಸದಸ್ಯ ಡಾ.ಕೆ.ಸಿ.ರಾಮಮೂರ್ತಿ ಅವರು ಚಾಲನೆ ನೀಡಿದರು.

ಈ ವೇಳೆ ಮಾತನಾಡಿದ ಅವರು, ಕ್ರೀಡ ಆಧುನಿಕ ಯುಗದಲ್ಲಿ ಬದುಕಿನ ಭಾಗವಾಗಿದೆ. ಅದರಲ್ಲೂ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಕ್ರೀಡೆಯ

ಅವಿಭಾಜ್ಯ ಅಂಗವಾಗಿದ್ದು, ಓದಿನ ಜೊತೆಗೆ ಕ್ರೀಡಾ ಕ್ಷೇತ್ರದಲ್ಲೂ ಸಾಧನೆ ಮಾಡಿ ದೇಶದ ಕೀರ್ತಿ ಬೆಳಗಬೇಕೆಂದು ಕ್ರೀಡಾಪಟುಗಳಿಗೆ ಸೂರ್ತಿ ತುಂಬಿದರು.

ಇದೇ ವೇಳೆ ರಾಜ್ಯಮಟ್ಟದಲ್ಲಿ ಕ್ರೀಡಾ ಸಾಧನೆ ಮಾಡಿದ ಕ್ರೀಡಾಪಟುಗಳಿಗೆ ಸನ್ಮಾನ ಟ್ರೋಫಿ ಸಿಟಿ ಸ್ಥಾಪಿಸಿದರು. ಸ್ಪರ್ಧಾ-2023 ಕ್ರೀಡಾಕೂಟದಲ್ಲಿ ರಾಜ್ಯ ಮತ್ತು ಹೊರ ರಾಜ್ಯಗಳ 50ಕ್ಕೂ ಹೆಚ್ಚು ಕಾಲೇಜುಗಳ 150ಕ್ಕೂ ಹೆಚ್ಚು ತಂಡಗಳ ವಿವಿಧ ಕ್ರೀಡೆಗಳಲ್ಲಿ

ಭಾಗವಹಿಸಿದ್ದಾರೆ. ಕ್ರಿಕೆಟ್, ಬಾಸ್ಕೆಟ್ ಬಾಲ್, ಪುಟ್ಬಾಲ್, ವಾಲಿಬಾಲ್, ಟೇಬಲ್ ಟೆನ್ನಿಸ್, ಕುಡ್ಡಿ, ಹಾಕ್, ಫೂಟ್‌ಬಾಲ್ ಸೇರಿದಂತೆ ಹಲವು ಕ್ರೀಡೆಗಳು ನಡೆಯಲಿವೆ.

ಉದ್ಘಾಟನಾ ಸಮಾರಂಭದಲ್ಲಿ ಸಿಎಂಆರ್ ಐ ಟಿ ಕಾಲೇಜಿನ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ.ಸಂಜಯ್ ಜೈನ್, ಉಪಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ.ಬಿ.ನರಶಿಂಹ ಮೂರ್ತಿ, ದೈಹಿಕ ಶಿಕ್ಷಣ ನಿರ್ದೇಶಕ ಕೋಚ್ ಉಪಸ್ಥಿತರಿದ್ದು ಕ್ರೀಡಾಪಟುಗಳಿಗೆ ಶುಭಕೋರಿದರು.

"ರಕ್ತದಾನ ಮಾಡಿ ಜೀವ ಉಳಿಸಿ" ಅಭಿಯಾನ

ಬೆಂಗಳೂರು: ನಗರದ ಮಾರತಹಳ್ಳಿಯಲ್ಲಿರುವ ಸಿಎಂಆರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ ಆವರಣದಲ್ಲಿ ಸಿಎಂಆರ್ಐಟಿ ರಾಷ್ಟ್ರೀಯ ಸೇವಾ ಯೋಜನೆ, ರೋಟ್ರಾಕ್ಟ್ ಕ್ಲಬ್ ಹಾಗೂ ವೈದೇಹಿ ಆಸ್ಪತ್ರೆ ಸಹಯೋಗದಲ್ಲಿ ದಿನಾಂಕ:–11.12.2023 ರಂದು ರಕ್ತದಾನ ಮತ್ತು ಉಚಿತ ಆರೋಗ್ಯ ತಪಾಸಣಾ ಶಿಬಿರ ನಡೆಯಿತು.

ಮನುಷ್ಯನ ದೇಹದ ಜೀವನಾಡಿಯಾದ ರಕ್ತವು ಅಮೂಲ್ಯವಾದ ಜೀವ ರಕ್ಷಕ. ಇದನ್ನು ಮುಖ್ಯವಾಗಿಸಿಕೊಂಡ ವಿದ್ಯಾರ್ಥಿಗಳು, ಪ್ರಾಧ್ಯಾಪಕರು ಹಾಗೂ ಸಾರ್ವಜನಿಕರು ಸ್ವಯಂಪ್ರೇರಿತವಾಗಿ ರಕ್ತದಾನ ಶಿಬಿರದಲ್ಲಿ ಪಾಲ್ಗೊಂಡು 160 ಯೂನಿಟ್ ರಕ್ತವನ್ನು ದಾನ ಮಾಡಿ ಸಾರ್ಥಕತೆ ಮೆರೆದರು. ಅಲ್ಲದೆ ರಕ್ತದಾನ–ಜೀವದಾನ ಎಂಬ ಮಾನವೀಯ ಸಂದೇಶವನ್ನು ರಕ್ತದಾನಿಗಳು ಸಾರಿದರು.

ಇನ್ನೂ ರಕ್ತದಾನದ ಜೊತೆಗೆ ಉಚಿತ ಆರೋಗ್ಯ ತಪಾಸಣಾ ಶಿಬಿರದಲ್ಲಿ ಕಣ್ಣು, ಇಎನ್ಟಿ, ಚರ್ಮರೋಗ, ಹೃದಯ ಕಾಯಿಲೆ, ಮನೋವಿಜ್ಞಾನ, ಅಪೌಷ್ಟಿಕತೆ ಸೇರಿದಂತೆ ಹಲವು ವಿಭಾಗಗಳ ನುರಿತ ವೈದ್ಯರ ತಂಡ 500 ಕ್ಕೂ ಹೆಚ್ಚು ಜನರಿಗೆ ಆರೋಗ್ಯ ತಪಾಸಣೆ ನಡೆಸಿತು.

ಸಿಎಂಆರ್ಐಟಿ ಕಾಲೇಜಿನ ಪ್ರಾಂಶು ಪಾಲರಾದ ಡಾ.ಸಂಜಯ್ ಜೈನ್ ಮಾತನಾಡಿ ರಕ್ತದಾನ ಶಿಬಿರದಲ್ಲಿ ಬೃಹತ್ ಸಂಖ್ಯೆಯ ಯುವಜನರು ಪಾಲ್ಗೊಂಡು ಸ್ವಯಂಪ್ರೇರಣೆಯಿಂದ ರಕ್ತದಾನ ಮಾಡುವ ಮೂಲಕ ಜೀವ ಉಳಿಸುವ ಮಹಾಕಾರ್ಯಕ್ಕೆ ಕೈಜೋಡಿಸಿದ್ದಾರೆ. ಈ ಮೂಲಕ ಸಮಾಜಕ್ಕೆ ಜೀವದಾನದ ಮಹತ್ವವನ್ನು ಸಾರಿದ್ದಾರೆ ಎಂದು ರಕ್ತದಾನ ಶಿಬಿರವನ್ನು ಶ್ಲಾಘಿಸಿದರು.

ರಕ್ತದಾನ ಶಿಬಿರದಲ್ಲಿ ಭಾಗವಹಿಸಿದ ದಾನಿಯೊಬ್ಬರು ಮಾತನಾಡಿ "ಸ್ವಯಂಪ್ರೇರಿತ ರಕ್ತದಾನ ಶಿಬಿರಗಳ ಆಯೋಜನೆಗಿಂತ ದೊಡ್ಡ ಕಾರ್ಯ ಮತ್ತೊಂದಿಲ್ಲ. ಅಗತ್ಯವಿರುವವರಿಗೆ ನಾವು ನೀಡುವ ರಕ್ತದಾನ ಜೀವ ಉಳಿಸುವುದರ ಜೊತೆಗೆ ಜಾತಿ,ಧರ್ಮದ ಗೊಡೆಯನ್ನು ಕೆಡವಿ ಮನುಷ್ಯ ಸಂಬಂಧವನ್ನು ಬೆಸೆಯುವಲ್ಲಿ ಮಹತ್ವದ್ದಾಗಿದೆ ಎಂದರು.

First-semester MBA students from the **CMR Institute of Technology** recently conducted a school outreach programme at the Government School in Kuguru village. The initiative involved creating informative charts covering subjects from the Arts, Science, and Commerce streams, which included topics related to Uthe PSC exams, CET for Engineering and Medicine, and information about the Armed Forces. Students were also taught about 'Good touch and Bad touch'.

Education (https://www.cityairnews.com/sections/education)

Empowering Futures: CMRIT MBA Students Executes Impactful Initiative at Kuguru Government School

Students from the CMR Institute of Technology (CMRIT) conducted a transformative school outreach program at the Government School in Kuguru village. This remarkable initiative, led by the first-semester MBA students, aimed at enriching the lives of school students and fostering a positive impact on education, health, and well-being.

City Air News (https://www.cityairnews.com/profile/city-air-news) Jan 12, 2024 10:09

Bengaluru, January 12, 2024: Students from the CMR Institute of Technology (CMRIT) conducted a transformative school outreach program at the Government School in Kuguru village. This remarkable initiative, led by the first-semester MBA students, aimed at enriching the lives of school students and fostering a positive impact on education, health, and well-being.

Led by the MBA students, the program showcased exceptional teamwork in financial resource generation through a crowdfunding initiative within the institution. Funds raised were judiciously utilized to procure essential items such as saplings, notebooks, globes, competitive exam books, biscuits, chocolates, pens, and pencils.

The educational aspect of the initiative featured the creation of engaging and informative charts covering subjects from Arts and Science to Commerce streams. These charts, including topics related to UPSC exams, CET for Engineering and Medicine, and information about the Armed Forces, were handed over to the school for future use.

Integral to the outreach was the incorporation of hygiene awareness and counseling, including the development of a 'Good Touch and Bad Touch' chart. One-to-one career counseling sessions for 6th and 7th standard students contributed to fostering awareness about personal boundaries and career opportunities.

The School Outreach Program yielded positive outcomes, including goal-setting sessions, sensitization about 'Good Touch and Bad Touch,' fostering a competitive spirit among younger students through engaging games, and contributing to environmental sustainability by planting fruit-bearing saplings.

The CMRIT-MBA students received heartfelt appreciation from the School Head Mistress for their transformative outreach program, highlighting the enduring impact on the students' lives.

CITY READ

CMR Institutions mark Voters' Day

CMR University and CMR Institute of Technology (CMRIT) celebrated the 14th annual National Voters' Day (NVD) on Jan 25. Over 800 students participated in the event, registering as new voters. The day, observed nationwide, honours the role of each vote in a democratic society. The students took an oath, pledging to vote judiciously.

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