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Vision

To become a globally renowned institution in Engineering and Management, committed to providing holistic education that fosters research, innovation and sustainable development.

Mission

Deliver Value-Based quality education through modern pedagogy and experiential learning.

Enrich Engineering and Managerial Skills through cutting-edge laboratories to meet evolving global demands.

Empower research and innovation by integrating collaboration, social responsibility, and commitment to sustainable development.

DIRECTOR MESSAGE

The Industry Institute Interaction Cell (IIIC) at K.S.R. College of Engineering is committed to strengthening the connection between academic learning and industrial requirements. Through active collaborations with reputed industries, the IIIC facilitates internships, training programs, workshops, industrial visits and faculty development activities that enhance practical knowledge and employability skills. By promoting industry exposure and innovation-driven learning, the IIIC prepares students to meet professional challenges with confidence, competence and ethical responsibility. These initiatives ensure that our graduates are well-equipped to contribute effectively to the ever-changing global technological landscape.

Dr. P. Murugesan
Director CR & SD



Biomedical Engineering



Mr. ANISH PANDARI,
Chief Executive Officer
Electrono Solutions Pvt Ltd,
Bangalore



Mr. MALLIKARJUNA SARMA,
Director,
INDXO AI Private Limited,
Bangalore.



Mr. S. KUMAR,
Vice President
Technical & Business Development
TMI Systems - Bengaluru.



Mr. SRIKANTH KASTURRIRANGAN,
Director, Product Management
Novavid Systems
Bengaluru



Dr. ANSUMAN DAS,
Physiotherapist and Sport Nutritionist,
Clinical Research Associate
Add Cure Physiotherapy Clinic,
Cuttack, Odisha



Dr. REDDY SAI ERROLLA
Orthopaedics – Physiotherapist,
Post Sales Clinical Specialist
ROPODS – Bengaluru

Computer Science and Engineering



Mr. K.GANESAN,
Product Engineer
Navee
Chennai.



Mr. M.SARAVANAN,
Associate Consultant
Tata Consultancy Services
Chennai.

Civil Engineering



Er. RAJESH KUMAR
Director - Technical Sales
TechApps Consulting
Chennai 600073.



Mr. ASUPATHI N
Manager
Asian Paints
Chennai.

Computer Science and Design



Mr. M.K.VINAY KUMAR
Vice President
Business Development
FANUC India Pvt Ltd, Bangalore



Mr. SANTHOSH NC
Lead Infrastructure Consultant
Thoughtworks
Coimbatore.

Computer Science(Cyber Security)



Mr. S. PALANIVEL
IoT Head,
CubeAI Solutions
Bangalore.



Mr. ASHWINRAGAV
CEO
Specular
Coimbatore.

Electronics and Communication Engineering



Mr. ANISH PANDARI,
Chief Executive Officer
Electrono Solutions Pvt Ltd,
Bangalore



Mr. MALLIKARJUNA SARMA,
Director,
INDXO AI Private Limited,
Bangalore.

Electrical and Electronics Engineering



Mr. RUBAN JAYAKUMAR,
Director Operations,
Closer Look Digital Software services Pvt Ltd,
Chennai



Mr. RAJLKUMAR,
Director Operations,
Closer Look Digital
Software services Pvt Ltd, Chennai

Mechanical Engineering



Mr. S.MARUTHA PANDIYAN
Technical Head
Achieve CADD



Mr. VAIRAMANIVEL MURUGESAN
Managing director
SM GROUP OF COMPANIES



Mr. ANIRUDDHA KADKOL,
Executive Director, PwC,
Mumbai, Maharashtra.

Information Technology



Mr. MOUSIK SHANKAR,
CEO
INZOVZTE TECHNOLOGIES
COIMBATORE



Mr. LOGESH T R,
SOFTWARE DEVELOPER
CLOSER LOOK DIGITAL SOFTWARE SOLUTIONS
COIMBATORE.

Master of Computer Applications



Mr. K. BOOPATHI KUMAR,
CEO and Founder
Training Trains Software Technologies
Erode & Coimbatore



Mr. SRINIVASAN GANESAN,
Director & Vice President
Concertidc, Chennai.

Master of Business Administration



Dr. K. PRABHAKARAN,
Director,
Edify Edtech Ltd,
Coimbatore.



Mr. BENON STEPHEN AZARISH,
Power and validation lead
Jaguar Land Rover, UK

Forging Industry- Institute Collaboration

COMPUTER SCIENCE AND DESIGN

MoU's: 5



MoU with iGradAI Labs on 16.10.2025

The Department of Computer Science and Design, K.S.R. College of Engineering signed a Memorandum of Understanding (MoU) with iGradAI Labs on 16th OCT 2025. The purpose of this MoU is to state the terms and understanding between the parties to cooperate and focus their effort on cooperation within area of Skill based training, Education, Internship, In-Plant training, Placement, Hackathon, Workshop, Industrial Visit, 1 Credit Course, Faculty Development Program, Value Added Course, Global Certification and Expert Lecture.

MECHANICAL & AUTOMOBILE ENGINEERING



MoU with DMW CNC CENTER, PERUNDURAI on 31-10-2025

The Department of Mechanical & Automobile Engineering, K.S.R. College of Engineering signed a Memorandum of Understanding (MoU) with DMW CNC Center, Perundurai on 31st October 2025. This collaboration aims to enhance students' knowledge and skills in the Manufacturing Domain through a range of academic-industry initiatives. Under this MoU students will benefit from internships, project opportunities, value-added courses, seminars and workshops which enabling them to gain practical exposure and stay updated with emerging technologies in the field.

ELECTRICAL AND ELECTRONICS ENGINEERING



MoU with Closer Look Digital Software services Pvt Ltd, Chennai on 30.10.2025.

The Department of Electrical and Electronics Engineering, K.S.R. College of Engineering signed a Memorandum of Understanding (MoU) with Closer Look Digital Software Services Pvt. Ltd., Chennai on 30.10.2025. The collaboration aims to strengthen industry-academia linkage and support student development. It will facilitate training, skill enhancement, and project opportunities for learners.

MECHANICAL, ELECTRICAL AND ELECTRONICS ENGINEERING & MBA



MoU with JSW, SALEM on 18.12.2025

The Department of Mechanical, Electrical and Electronics Engineering & MBA, K.S.R. College of Engineering signed a Memorandum of Understanding (MoU) with JSW, SALEM on 18th December 2025. The partnership is designed to bridge the gap between academic theory and industrial practice, providing our students with a competitive edge in the core engineering and management sectors.

AUTOMOBILE & MECHANICAL ENGINEERING



MoU with ATATRI Design Pvt. Ltd, Coimbatore on 30.12.2025

Department of Automobile and Mechanical Engineering, K.S.R. College Engineering signed a Memorandum of Understanding (MoU) with ATATRI Design (OPC) Pvt. Ltd., Coimbatore on 30th December 2025. This collaboration aims to enhance students' knowledge and skills in the area of product design, precision engineering and advanced mechanical design. Under this MoU, students will benefit from internships, in-plant training and project support which enabling them to gain practical exposure and stay updated with emerging technologies in the field.

SPRING FEST 2K25

Dept: CSE, CSD, CSE(IoT), CSE(CS), IT

Date: 09.10.25



Spring Fest 2k25 - Symposium Inauguration on 09.10.25

The Departments of Computer Science and Engineering, Computer Science and Design, Computer Science and Engineering (IoT), Computer Science and Engineering (CS), Information Technology of K.S.R. College of Engineering jointly organized a National Level Technical Symposium – SPRING FEST 2K25 on 9th October 2025 at Platinum Hall, KSRCE. The event was inaugurated by Mr. M. K. Vinay Kumar, Vice President, Business Development, FANUC India Pvt. Ltd., Bengaluru. His inspiring address emphasized the importance of innovation and continuous learning, motivating all participants. Technical events such as Idea Quest, Debug Duel, Geek Quest, Flash Pitch, Fix-it-Frenzy and UI Remix along with non-technical events like Treasure Hunt, Guess the Personality, Filmography and Photographic Contest were conducted as part of symposium. Participants from several colleges presented their research papers on emerging technologies and the best papers were awarded with cash prizes.

Dept: BME, ECE, EEE

Date: 10.10.25



Spring Fest 2k25 – Symposium Inauguration on 10.10.25

The Departments of Biomedical Engineering, Electronics and Communication Engineering, Electricals and Electronics Engineering of K.S.R. College of Engineering jointly organized a National Level Technical Symposium – SPRING FEST 2K25 on 10th October 2025 at Platinum Hall, KSRCE. The Symposium was inaugurated by Mr. Anish Pandari, CEO of Electrono Solutons Pvt. Ltd. and Mr. Mallikarjuna Sarma, Director INDXO AI Pvt. Ltd. Their inspiring sessions highlighted emerging trends in electronics, biomedical innovation and future-ready technologies. Technical events such as Paper Presentation, Diagnostic Dilemmas, Technical Trivia, Coding & Debugging and Treasure Hunt with non-technical events like Charades, Mystery Games and Guess the Flag conducted as part of symposium on 10.10.25.

Dept: AUTO, CIVIL, MECH, SFE

Date: 11.10.25



Spring Fest 2k25 – Symposium Inauguration on 11.10.25

The Departments of Automobile, Civil, Mechanical and Safety & Fire Engineering of K.S.R. College of Engineering jointly organized a National Level Technical Symposium – SPRING FEST 2K25 on 11th October 2025 at the Platinum Hall, KSRCE. The highlight of the event was the presence of Mr. Aniruddha Kadkol, Executive Director, PwC India, Mumbai, as the Chief Guest. He shared valuable insights on digital transformation, connected vehicles, IIoT cybersecurity, and Industry 4.0, drawing from his extensive three-decade-long professional experience with organizations such as Mahindra & Mahindra, Festo, and Tata Technologies. Spring fest 2k25 symposium featured a range of competitive events such as paper presentation, Quiz, CAD modelling, Vehicle Auction, Water Rocketry, Find N Frame and E-Sports.



Zelos' 2025 – Symposium Inauguration on 30.10.2025

The MCA Department Symposium – Zelos 2025 was inaugurated on 30.10.2025 by Mr.Srinivasan Ganesan, Director & Vice President, Concertidc, Chennai. His inspiring address emphasized the importance of innovation and continuous learning, motivating all participants.

Spring Fest 2k25 - Workshops



The Department of Automobile Engineering organized a One-Day Hands-on Workshop titled “Boost Your Design Skills: CATIA /NX” on 09.10.2025.



Department of Biomedical Engineering organized a National Level Workshop on Role of Gait Analysis in Biomechanics and Rehabilitation Engineering on 11.10.25.



Department of Computer Science and Engineering organized workshop on Modern Web & DevOps Engineering on 10.10.25.



Department of Computer Science and Engineering organized workshop on Next - Gen Engineering with AI Tools on 11.10.25.



The Department of Computer Science and Design organized Code Smarter With Github Copilot: The Ai-Powered Developer Workshop on 10.10.25.



Department of Computer Science and Engineering (IOT) organized workshop on Building Smart Devices on 10.10.25



Department of Electronics and Communication Engineering organized workshop on IoT Product Development: Rapid Prototyping with ARDUINO UNO and ESP8266 (Node MCU) on 9.10.25.



Department of Electronics and Communication Engineering organized workshop on Hands-on Networking Mastery: From Cable to Configuration on 11.10.25.



Department of Electronics and Communication Engineering organized workshop on Implementation of Advanced Digital Logic Design using FPGA Spartan Kit on 11.10.25.



Department of Mechanical Engineering organized A National Level Workshop titled "Blueprints and Breakdown", powered by Achieve CADD on 10.11.25.



Department of Information technology organized workshop on UI/UX in Cloud ERA : Designing next Gen Digital Experiences on 10.10.25.



Department of Information technology organized workshop on Exploring Generative AI Tools & Trends on 11.10.25.



Department of Computer Science and Engineering – Cyber Security organized workshop on NextGen Cyber security: Hack the future with cutting edge tools on 10.10.25



Department of Computer Science and Engineering - Cyber Security organized workshop on Prompt Shield: Hacking and securing LLMs on 11.10.25.



Department of Computer Applications (MCA) organized workshop on Internet of Things (IoT) on 31.10.25.



Department of Civil Engineering organized a one-day workshop on Applications of AI Tools in Modern Civil Engineering on 10.10.25

Career Readiness & Skill Development Activities

Dept: Electricals and Electronics Engineering

Event: 2



Seminar on “Automation with Robotics: Transforming the Future of Intelligent Manufacturing” on 09.10.2025.

Department of EEE organized seminar on Automation with Robotics: Transforming the Future of Intelligent Manufacturing on 09.10.25. Mr.M.K.Vinay Kumar, Vice President (Business Development), FANUC India Pvt Ltd handled the session. The seminar highlighted the insight into the technical skills required to design, implement and maintain robotic automation systems. It enables the students to Understanding real-world case studies of intelligent manufacturing and how companies leverage robotics to gain a competitive edge.



Seminar Titled The convergence of AI an IoT:Shaping the future of Smart Systems on 30.10.2025.

A seminar on “The Convergence of AI and IoT: Shaping the Future of Smart Systems” was organized by department of EEE. Mr.Rajkumar, Director operations, Closer Look Digital Software services Pvt Ltd, Chennai highlighted how AI-powered IoT solutions are transforming automation, decision-making and real-time monitoring. The session enhanced students’ understanding of emerging smart technologies and their future applications.

Dept: Master of Computer Applications (MCA)

Events: 1



Guest Lecture on Cloud Computing Fundamentals on 11.10.25

The MCA Department organized a Guest Lecture on cloud computing fundamentals. The resource person Mr.K.Boopathi Kumar, CEO and Founder, Training Trains Software Technologies, Erode & Coimbatore elaborated on various Firebase services such as Realtime Database, Firestore, Authentication, Cloud Functions, Cloud Storage and Hosting. Live demonstrations showcased how Firebase enables developers to build scalable, serverless applications with minimal backend code.

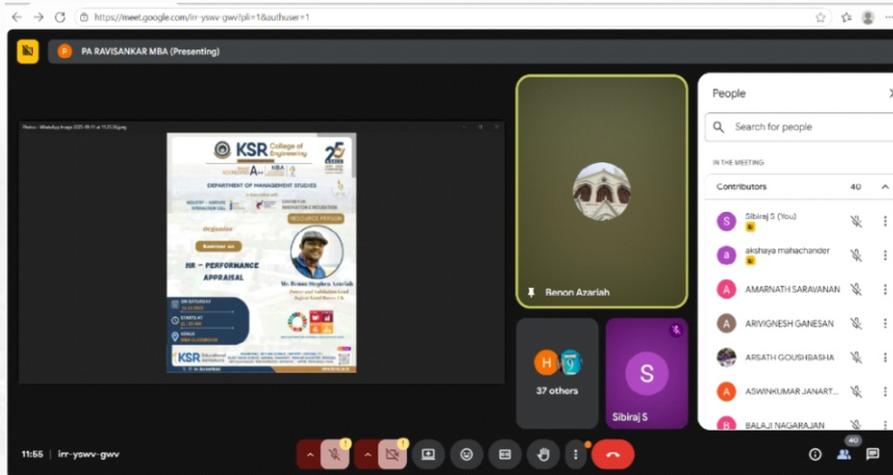
Dept: Master of Business Administration

Events: 2



Seminar on Commodity Derivatives and Markets on 11.10.25

The seminar on Commodity Derivatives and Markets featured by expert Dr. K. Prabhakaran, Director, Edify Edtech Ltd, Coimbatore for Finance Domain Students.



Seminar on “HR Performance appraisal” on 11.10.25

The seminar on HR Performance appraisal by expert Mr. Benon Stephen Azarish, Power and validation lead Jaguar land rover, UK for HR Domain Students.

Skill Initiatives

Connect 2K25



The CONNECT2K25 (Edition–I) event was organized by K.S.R. College of Engineering in collaboration with EduSkills Talent Community on 8th November 2025 with the theme “Human Resource Practices and Emerging Career Opportunities.” Four technical sessions were conducted throughout the day, focusing on modern HR practices, employability skills, emerging job roles and industry expectations from graduates. Industry experts provided valuable insights on digital recruitment trends, skill development and future career pathways across various sectors. A round table discussion brought together faculty members and industry representatives to explore ways to enhance curriculum relevance and strengthen industry–institute collaboration. Overall, CONNECT2K25 served as a meaningful platform for students to gain awareness on evolving HR strategies, understand skill requirements and prepare themselves for future career opportunities.

NIPM Chapter Inauguration



Department of Management Studies Inaugurates NIPM chapter (Theme: Expectation of HR Professional from young talent) & Connect2k25(Edition - II) on 20th November 2025. The inauguration marked a significant step toward strengthening industry–academia collaboration in the HR domain. The Esteemed resource persons shared valuable insights on emerging HR trends, industry expectations, people management and career growth. The event enriched students’ understanding of professional HR practices and emphasized the importance of competency development, ethical leadership and continuous learning.

Key Statistics



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