Where SUCCESS
is Engineering

MVRS

Counselling Code : MVRS

MVR
COLLEGE OF ENGINEERING & TECHNOLOGY
AUTONOMOUS

శ్రమయేవ జయతే

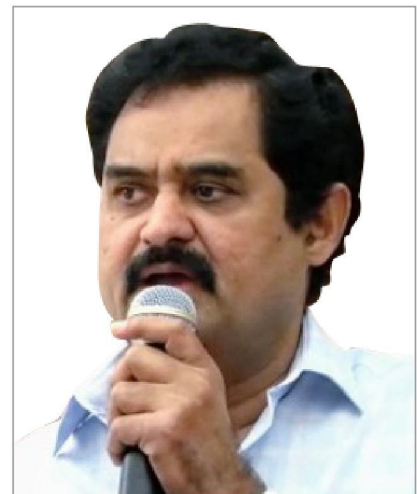Approved by AICTE, Affiliated to JNTUK,Kakinada

The Source of Inspiration

Muttavarapu Venkateswara Rao... the name synonymous with many successful & diversified fields of this region. A great visionary and pioneer in many walks of life. Muttavarapu Venkateswara Rao, the founder chairman of Swarna Group of Companies dedicated his life for the development of this area and made an indeligible mark in the field of theater, business, hotels, real estate, industry, trade, finance & education.

He was the chairman of the Swarna Co-Operative Urban Bank and also president of the Vijayawada Exhibitors Association, one of the directors of the executive club. Above all he was a great philanthropist.

Sri. M. Venkateswara Rao
Founder

MVR College of Engineering & Technology has been a forerunner in recognizing the needs of the industry and integrating knowledge with professional inputs. Our college is one of the most eminent Higher Education Institutions today, and it is renowned for the standards of its facilities, students and alumni. By maintaining a team of core faculty members, who are constantly pushing the frontiers of knowledge, we ensure a futuristic approach that keeps pace with the changing trends in the professional world through our global perspective.

We place major emphasis on continuous improvement of our people not only in their academic parts but also in their leadership traits so that they are geared to deliver sustained values to their employers when they are placed after their successful completion of the courses. Our underlying belief is that students' ability to prove excellence has a direct impact on the companies' satisfaction and which is after all we are always aiming at. I consider this a great opportunity, privilege, and an honour to lead such a progressive educational establishment.

Sri. M. Srinivasa Babu
Chairman

Dr. U. YEDUKONDALU
M.Tech, PhD
Principal

He took charge as a principal of MVR College of Engineering and Technology. Paritala in the year 2022.

His commitment and vision will make the students and staff of MVR College of Engineering and Technology outstanding. Under his leadership, the institution is bound to reach glorious heights with excellence.

He took charge as a principal of Polytechnic MVR College of Engineering and Technology. Paritala in the year 2014.

With his unwavering commitment and visionary leadership, the students and staff of MVR College of Engineering and Technology will excell. His guidance will undoubtedly street the institution toward remarkable achievements and prestigious accomplishments.

Prof. S. SUDHACAR RAU
M.Tech, Ph.D*
Polytechnic Principal

Vision & Mission

VISION
To be the best in producing global technocrats, highly creative, sound in research and ethical leaders who contribute to the social and economical development of the country.
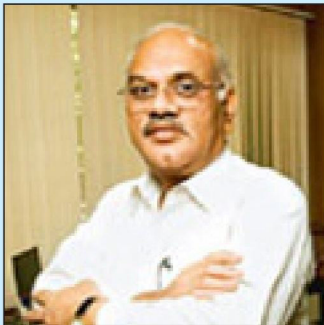
MISSION
- To empower global community by graduating talented and skilled technocrats.
- To make them think Rationally, Critically & Creatively for their lifelong engagement.
- To lead innovative work through cutting edge advances by preserving our culture.

Courses Offered

Annual Intake of 2046

	Diploma	INTAKE	UG	INTAKE	PG	INTAKE
	Branch	Seats	Branch	No. of Seats	Branch	No. of Seats
1	Civil	30	CIVIL	30	CIVIL-SE	24
2	MECHANICAL	30	MECHANICAL	30	CIVIL-TE	24
3	EEE	60	EEE	30	CSE	18
4	ECE	120	ECE	150	MBA	120
5	CSE	180	CSE	240	MCA	120
6	CSE-AI	120	CSE-AI	240		
7	CSE-AI&ML	60	CSE-AI&DS	240		
			CSE-AI&ML	180		

Advisory Board

Dr. K.Narayana Rao
AICTE Member Secretary
New Delhi

Dr. Gourav Trivedi
Professor
IIT, Guwahati

Dr. V.V.S. KUMAR
Professor
Ex. VC JNTUK

Dr.Ashesh Tiwari
Professor & Head
Institute of Engineering
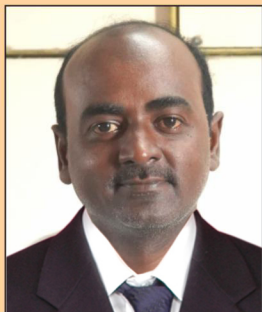and Technology

AWARDS

With **AUTONOMOUS** Team 2021-2022

With **NBA** Team 2022-2023

SAILENT FEATURES

- Learning by doing
- Industrial Collaboration for internship.
- Corporate Focused Soft Skills Training.
- 100% placement assistance.
- State of art Infrastructure in 26 acre Campus
- Industry oriented education through "practice school" first of its kind in A.P.
- Online Training & Certification through Microsoft I.T. academy.
- Faculty empowerment through WIPRO Mission 10x.
- WIFI campus with internet facility.

- Excellent library with rich collection of books, magazine, national and international journals.
- Guest lectures by eminent faculty and industry experts.
- Highly Qualified & Experienced Faculty.
- Separate Hostels, Canteen, Cafeteria for Boys & Girls.
- Ragging free campus.
- C.C. Camera surveillance
- College bus facility from various points.
- Specious play ground, Indoor & Outdoor games.

Science & Humanities

Prof. ANIL KUMAR
M.Sc., Ph.D*
Head of the Department
S&H Department

The S&H (Science &Humanities) department at MVR College offers courses in various fields like Mathematics, English, Physics, Chemistry, and Humanity subjects. The department forms the academic foundation of Engineering education and place a crucial role in shaping first year students through a strong grounding in basic sciences, English communication and value-based education. The department provides a robust foundation in Physics, Chemistry, Mathematics and English.

LABS :
Physics Lab
Chemistry Lab
English Lab
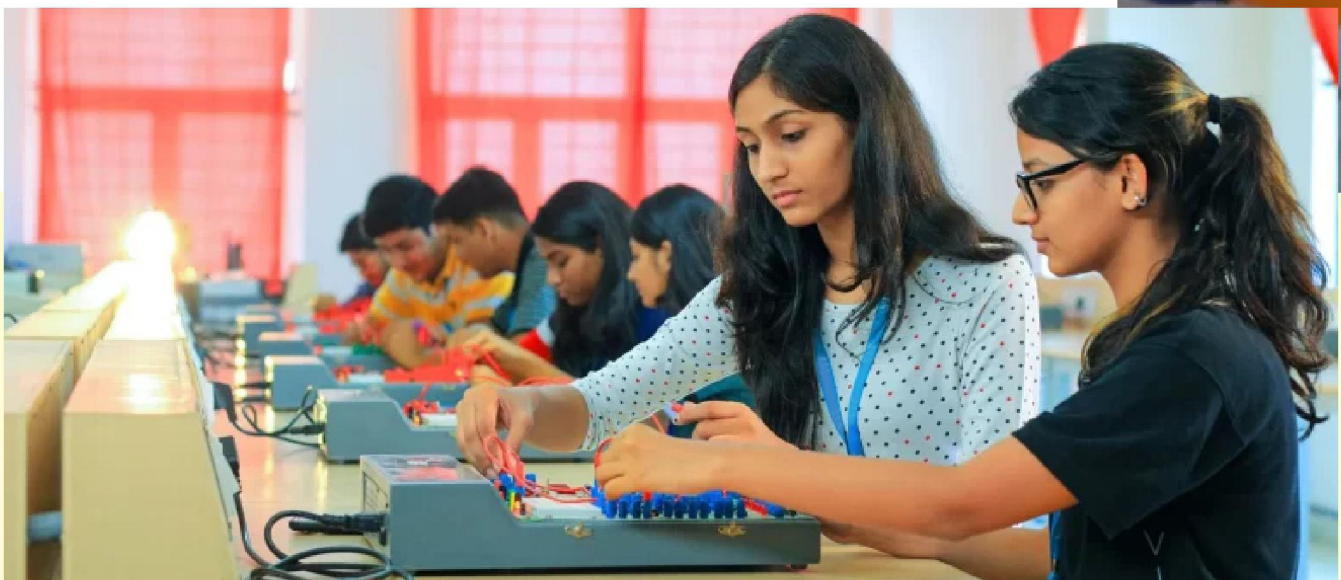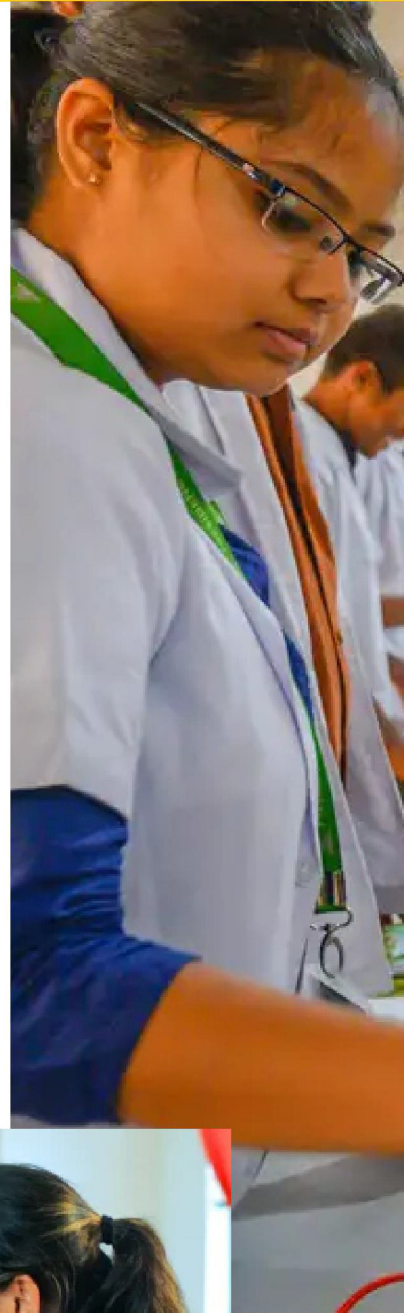
Be Part of a Revolution..

Dr. S. VENKATASWAMY
M.Tech., Ph.D.
Professor & Head
Department of ECE

The Department of Electronics and Communication Engineering was started in 2008 with 60 students. Later, the intake increased to 120, and now it is 150. The department has well-qualified and dedicated faculty who use different teaching methods, including hands-on learning, to help students learn effectively. It also offers the required facilities, equipment, and software to support students and teachers in their learning and research.

The objective of this programme is to learn the concepts of electronics and communication disciplines and apply them to solve real world problems in the industry. It focuses on both hardware and communication system design. Students begin by learning the fundamentals of Electrical Engineering along with basic courses in Mathematics and Physics. Later, they will study core subjects like Analog and Digital Circuit Design, Control Engineering, and Communication topics such as Analog and Digital Communications, and Signals and Systems. These core courses build a strong foundation, allowing students to choose electives that help them develop specialized skills.

Diploma
ECE

Undergraduate
B.Tech
(Electronics &
Communication
Engineering)

LABS :
Electronic Devices & Circuits Lab
Digital Electronics Lab
Analog Communication Lab
Electronic Circuits & Pulse Circuits Lab
Micro Wave and Optical Communication Lab
Micro Processor and Micro Controller Lab
Pulse Circuits & Integrated Circuits Lab
Digital Communication & VHDL Lab
Digital Signal Processing Lab

Building the nation

Dr. P. BALAKRISHNA
M.Tech, Ph.D.
Professor & Head
Department of Civil Engineering

The Department of Civil Engineering offers globally recognized B.Tech., M.Tech., With well-established laboratory facilities and world-class testing facilities incorporating cutting edge technologies, our research/teaching efforts are making significant societal impact.

Our alumni network spans globally with eminent personalities holding prestigious administrative positions in leading academic institutions, industries and government sectors. The rich expertise of faculty members with advanced degrees and training from reputed institutions in India and overseas, strengthen the academic and research activities of the department.

The increasing interactions with national and international academia and industry have truly made this department one of the top choices of students.

We work closely with various private and public agencies and participate in policy making and advising in the implementation of latest technologies in the profession of civil engineering and allied areas. We look forward to fulfilling our obligations of creating the next generation engineers and leaders in academia and industry. We are committed to being active participants in the development of the intellectual ecosystem of our nation and the world.

LABS :

CAD Lab
Concrete Technology Lab
Engineering Geology Lab
Environmental Engineering Lab
Fluid Mechanics Lab
Geo Technical Engineering Lab
Strength of Material Lab
Surveying Lab
Transportation Engineering Lab

Diploma
Civil

Undergraduate
B.Tech (Civil Engineering)

Postgraduate
M.Tech (Structural Engineering)
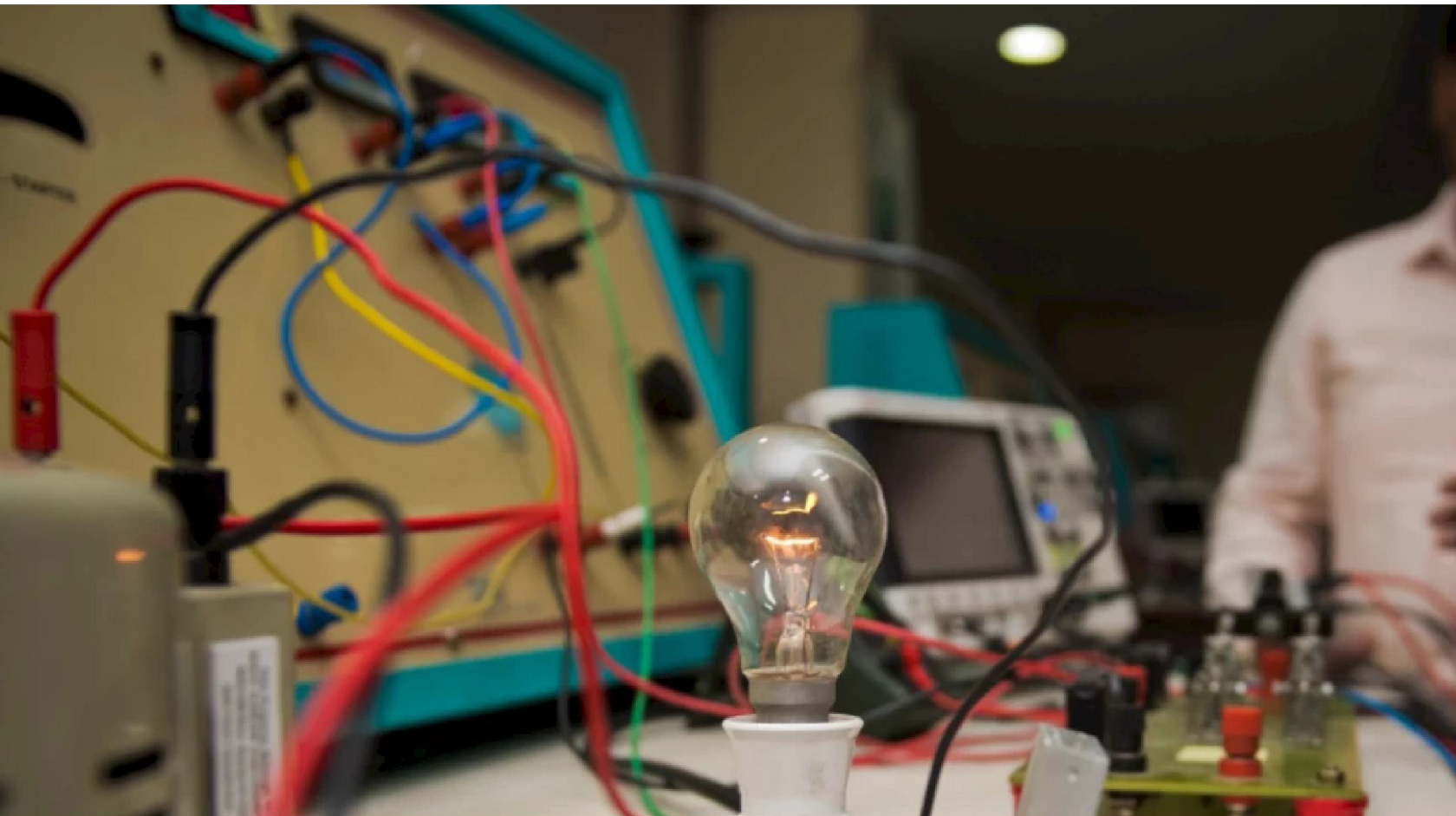**M.Tech** (Transportation Engineering)

Zooming Electricals

Mr. T. KAMAL KIRAN
M.Tech (PE&D)
Associate Professor & Head
Department of EEE

The Department of Electrical & Electronics Engineering (EEE) was established in 2008 to run the four year undergraduate programme in Electrical & Electronics Engineering discipline. A well equipped laboratories with synergetic team of experienced and energetic teaching and supporting staff. Numbers of activities are undertaken by the department to develop professional attitude and personality of the individual students. The Electrical and Electronics Engineering degree program prepares the graduates to enter a dynamic and rapidly changing field with career opportunities in Electric power, Integrated circuits, Robotics and control, Computer hardware and software. The demand for electrical power is increasing rapidly and there by the Electrical Engineers are in great demand to meet the requirements.

The career opportunities in Electrical & Electronics Engineering are endless as an engineer can work anywhere in Government agencies, IT industries, Electric Vehicle Industries, Power Electronics industries, Power Systems industries, Chip & Manufacturing industries, Government PSs, Research & Development units, Electricity Boards/Utility companies, Mechatronics industries, Telecommunication industries and start up to big tech firms. On behalf of the Electrical & Electronics Engineering department, we welcome our new and current students & wish them a bright future ahead.

Diploma
EEE

Undergraduate
B.Tech (Electrical & Electronics Engineering)

LABS :

Electrical Machines Lab

Electrical Circuits Lab

Control Systems Lab

Electrical Measurements Lab

Power Electronics Lab

Power Systems Lab

Electrical Simulation Lab

Prof. Ch. SREENU BABU
M.Tech., Ph.D*
HOD, CSE

Expanded Horizons

About CSE Department.

The Department of CSE has started its UG program B.Tech (CSE) in the year 2008 with an intake of 40. At present the department has expanded Intake CSE B.Tech 240 and M.Tech CSE-18. B.Tech-CSE program was first accredited by the NBA (AICTE) in 2017 For 3 years. Later, the B.Tech-CSE program was further accredited during 2023. The department has committed well qualified and professionally active staff and the majority of the staff are pursuing PhD in emerging areas like AI&ML, Cyber Security, Data Science, Data Mining, and Block Chain. Department is conducting the workshops, Guest Lectures and Seminars by eminent personalities from Industry and Universities. The curriculum of these courses is meticulously designed by the members of board of studies, JNTUK, Kakinada.

The syllabus for the said courses is being constantly modified to update the latest developments in the market fields. Excellent infrastructure and equipment is provided for the students.

Diploma
CSE, CSE-AI, CSE-AI&ML

Undergradute
B.Tech (CSE, CSE-AI, CSE-AI&DS, CSE-AI&ML)

Postgraduate
M.Tech (CSE)

LABS :
C-Programming Lab
IT Work Shop Lab
Data Structures Lab
Oops Lab
DBMS Lab
IT Lab- I & II
Java Programming Lab
Advanced UNIX Lab
Web Technology Lab
Cloud Computing Lab
Software Engineering Lab
Data Engineering Lab
Big Data Analytics Lab

Mr. J. NARESH BABU
M.Tech
Associate Professor & Head
Dept. of Mechanical Engineering

Mighty Mechanical

About The Department

The Department was established in the year 2013 for imparting the excellence of education and research in the field of Mechanical Engineering and allied areas. We have distinguished, dedicated and specialized faculties in different areas of Mechanical Engineering with rich experience in academics, research and industry. It provides an effective Engineering education and training to the students. The department has well equipped and spacious laboratories with modern machineries and also we focused on research and development cell.

MECHANICAL

Diploma
Mechanical

Undergradute
B.Tech (Mechanical Engineering)

MCA

Dream Big...

MVR college of Engineering and Technology is considered as the Best MCA College near Vijayawada, which has put forth the Master of Computer Applications program with an intention to meet the IT prerequisites for different organizations.

The 2-Year MCA Course in MVRS comes under computer science division and helps the candidates in upgrading already existing information in their minds as well as improving their ability of providing technical solutions to real world problems. The course expands students'

Mr. Ch. KIRAN BABU
M.Tech
Associate Professor & Head
Department of MCA

significant commitment in streamlining the basic leadership process and development in the territories of Computer Applications in not so distant future.

MVR College, permanently affiliated with the esteemed Jawaharlal Nehru Technological University, Kakinada (JNTUK), and approved by AICTE, offers a robust Master of Computer Applications (MCA) program. Our "A" grade accreditation from NAAC reflects the overall quality and standards of education you can expect. Established in 2008, MVR College has a proven track record in technical education, providing a stable and reputable environment for your postgraduate studies. Our commitment to technical excellence ensures the MCA program is aligned with industry needs. Furthermore, our active placement cell collaborates with leading companies like TCS, Infosys, and Cognizant, offering promising career pathways for our graduates. The modern infrastructure, including well-equipped labs and a comprehensive library, provides the essential resources for a thriving learning experience.

MBA

Sky is the Limit...

Smt. Ch. SUJATHA,
MBA
Associate Professor & Head
Department of MBA

Welcome to the MBA Program at MVR College of Engineering and Technology In today's dynamic business environment, leadership, innovation, and strategic thinking are more important than ever. Our MBA program is designed to equip you with the skills, knowledge, and global perspective required leading with confidence and purpose.

At MVR college of Engineering and Technology we offer specializations in Human Resources, Finance, and marketing, each structured to provide in-depth knowledge and practical experience tailored to the demands of the industry. Whether you're aspiring to become a strategic HR leader, a financial analyst, or a marketing strategist, our curriculum empowers you to succeed in your chosen path. we foster a culture of academic excellence, critical inquiry, and real-world learning. Our distinguished faculty, strong industry connections, and diverse cohort of students create a vibrant learning ecosystem. Through case studies, live projects, and international exposure, you'll not only gain technical and managerial expertise but also develop the interpersonal and leadership qualities that define successful professionals.

We invite you to explore what makes our MBA program unique and look forward to welcoming you to our community of future business leaders.

World Water Day

Dr.K.V.S.G.Murali Krishna, Ex. VC, JNTUK

Technical Events

INDUSTRIAL VISIT
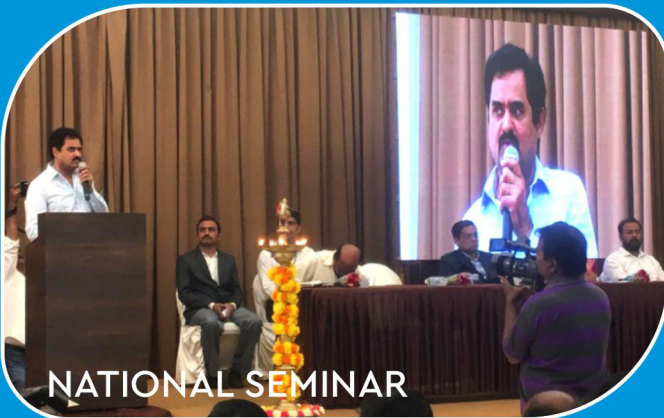
Cultural Activities

SPORTS

EVENTS

NATIONAL SEMINAR

INTERNATIONAL CONFERENCE

TRAINING AND PLACEMENT CELL

The career guidance cell/placement cell not only guide the students but also bring out the hidden talent and make them ready to face any challenge in the competitive world. The college has a separate placement cell headed by placement officer. The institute invites prospective employers from different industries from time to time and conducts on campus and off campus drives regularly. Our motive is to place our students at zenith. For this we invite eminent personalities from various fields to enlighten the students on career opportunities.

Mr. T. SIVAJI
M.Tech
Training & Placement Officer

Mr.V. VIJAY KUMAR
T.P.O
(Corporate Relations & Industry-Institute Coordinator)

OUR RECRUITERS