

Vision

To evolve and emerge into a premier and most preferred educational institution at every level of academic pursuit across the country.

Mission

To foster human excellence imbued with integrity, loyalty and the spirit of service to mankind through education of global standards steeped in Indian ethos and values.


PRINCIPAL

Godavari Institute of Engineering &
Technology (Autonomous)
NH-16, Chaitanya Knowledge City,
RAJAMAHENDRAVARAM-533 296

GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY (A)

NH-16, Chaitanya Knowledge City, Rajahmundry – 533296. E.G.Dt. A.P.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

VISION

- To establish a School of Electronics - Centre of Excellence and to become a pioneer in higher learning and research to produce creative solutions to societal needs

MISSION

To achieve the vision, the department will

- Promote the establishment of centre of excellence in niche technology areas to nurture the spirit of innovation and creativity among faculty and students
- To build a unique learning environment to enable the students to face the challenges in Electronics and Communication Engineering field
- Help the students to develop the skills to solve complex technological problems through innovative and group work exercise which enhances the entrepreneur skills, employability and multidisciplinary activities
- To Provide ethical and value-based education by promoting activities addressing the societal needs

B. Srinivas
HOD - ECE
Head of the Department
Department of
ELECTRONICS & COMMUNICATION ENG.
GODAVARI INSTITUTE OF
ENGINEERING & TECHNOLOGY (A)
Rajahmundry - 533 296.



GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY(A)
NH-16, CHAITANYA NAGAR, RAJAHMUNDRY-533296

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

VISION

To be a pioneering department in preparing students to compete globally in their profession, and making significant contribution to the society.

MISSION

Department of EEE will strive continuously

- To be the center of excellence with focus on advanced technology.
- To prepare the students for successful career based on strong moral and ethical foundations.
- Commitment to world class teaching, mentoring, intellectual stimulation, industry collaborations, and state of the art research.
- To train and educate students as Global Citizens to become entrepreneurs in their chosen field.


HOD
Head of The Department
Electrical & Electronics Engg
GIET(A), RAJAHMAHENDRAVARAM

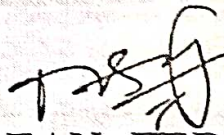
GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
N.H.-16, CHAITANYA KNOWLEDGE CENTER, RAJAHMUNDRY-533 296.
FRESHMEN ENGINEERING DEPARTMENT

Vision

Freshmen Engineering Department strives to appreciate the value of Science, human value & ethics as basis for engineering education that opens a bright Career by contributing to over-all growth of the Country.

Mission

- Help Students to move forward with a collaborative initiation to accomplish all round excellence.
- Promote knowledge in a rewarding and inspiring environment.
- Adopt high Values for social Cohesion and harmony.


DEAN - FED



GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY(A)
NH-16, CHAITANYA NAGAR, RAJAHMUNDY-533296

DEPARTMENT OF MANAGEMENT STUDIES

VISION

To be a centre of excellence for management education and nurture young minds into professionals with values, passion, integrity and entrepreneurial spirit.

MISSION

- Offer enriching learning experience.
- Provide cutting edge paradigms to the aspiring Managers.
- Highlight the contemporary Management practices and enlighten the budding Managers.
- Adopt Innovative Approach in introducing business world to the students.
- Influence the students with uncompromising Human Values so as to make them as ideal Corporate Citizens.

Head of the Department
DEPARTMENT OF MANAGEMENT STUDIES
GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY
RAJAHMUNDY - 533 294

**GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
NH-16, Chaitanya Knowledge City, Rajamahendravaram - 533296, A.P**

Petroleum Engineering Department

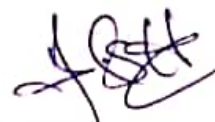
Vision

To be recognized as the best educational institute in the field of Petroleum Engineering with a strong foundation of social and professional ethics

MISSION

Our mission is

- To produce quality petroleum engineering graduates by providing them broad knowledge of its subjects, induce team building skills, and professional values
- To create, creative learning environment work, practical exposure of the subjects by giving case studies and conducting field visits.
- To enable the students to create and apply innovative technologies in drilling, production and reservoir engineering as well as efficiently utilize their knowledge and skills to find solutions of any problems related to petroleum industry.
- To improve overall acceptability of students in industry level.
- To improve productivity of supporting staff by encouraging them for skill up-gradation.



HOD- PETROLEUM
Head of the Department
Department of Petroleum Engineering
Godavari Institute of Engineering and
Technology (Autonomous)
RAJAMAHENDRAVARAM-533 296

B. Tech. Mining Engineering

Vision of the department

To be recognised as a National Centre of Excellence in Mining Engineering to cope with the challenges of Sustainable Development in Mining Industry.

Mission of the Department

1. To provide high quality programs supported by up-to-date curriculum and practical courses.
2. We prepare students to understand eco-friendly and sustainable development in mining industry.
3. Extensive practical courses to foster learning by observation.
4. Exposing students to various mining projects to reinforce their classroom / laboratory learning.
5. Sensitization towards ethical, social responsibilities, leadership, entrepreneurship, communication skills and lifelong learning.

Programme Outcomes (POs)

Our graduates will,

1. Apply skills/techniques to solve the problems of projects.
2. Critically analyse and interpret the data to solve project problems.
3. Plan and design the mine layouts to evaluate the project performance and productivity.
4. Manage & execute the project plans to meet goals of economic, environmental, social, political, ethical, health and safety.
5. Apply latest skills/techniques of computer software, modern instrumentation, novel technologies in engineering activities.
6. Comprehend the efficiency of mines and allied industries, suggest solutions in improving the economics, safety and optimization.
7. Comprehend the professional and ethical values.
8. Comprehend need for higher learning and engage in life-long learning.
9. Make effective communication in verbal and written forms with confidence.
10. Demonstrate leadership in project planning/ execution to obtain quality and quantity.
11. Demonstrate teamwork with other teams of inter-disciplinary department.
12. Excel and improvise their skills under challenging circumstances at their projects.

Programme Educational Objectives (PEOs)

Our Graduates will,

1. Plan and design mine project operations.
2. Apply engineering skills/techniques to manage mining operations effectively and able to solve mining engineering problems.
3. Be able to design/execute all project operations of surface and underground mining projects in an eco-friendly manner.
4. Be able to analyse and evaluate the economics of mining projects for sustainable development.
5. Apply the skills/techniques in project management, execution, and decision-making.
6. Execute/ apply engineering principles in the exploration, exploitation and reclamation of mineral resources.

Programme Specific Outcomes (PSOs)

1. Develop strong skills in systematic planning, developing, implementing in different domains for betterment of life.
2. Plan and operate mining projects by using various engineering/technological tools to meet the volatile needs of the industry.

DEPARTMENT OF COMPUTER APPLICATIONS

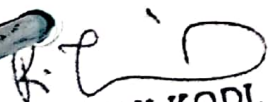
Vision

To achieve and evolve as a centre of academic excellence and research in the field of computer applications.

Mission

To realize the vision, the Department. of Computer Applications will take up following activities:

- Preparing students on latest trends in techniques by doing suitable changes in syllabus and maintaining very good academic report.
- Providing the students with in-depth understanding of technology by establishing specialized labs.
- Conducting trainings in high tech areas of computing as well as providing an environment of deep learning leading to innovative projects.
- Maintaining strong liaison with industry and creating an environment of competition for students.
- Putting efforts in strengthening student in all aspects like concern for society, better citizens, ethics and moral values, while respecting tradition.


R. TAMILKODI,
HOD-MCA. GIET (A)


VIVEK K. S. SODAL
Head of Department
Department of Computer Applications
NH-16, Chennai - 600 092
RAJAGUNDRY

VISION

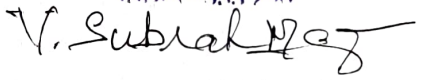
To be recognized as an epitome of Automobile Engineering

MISSION

The department indulges in activities to inculcate knowledge, skill and attitude by undertaking activities such as:

- Teaching regular practices and updating new technologies through utilization of software tools and sophisticated teaching aids
- Guest lectures, workshops, seminars and conferences
- Bridging the gap between industry and college through frequent industrial visits
- Carrying out research and development projects
- Developing entrepreneurial skills through internships and case studies

Head of the Dept.
Automobile Engineering
GIET, RAJAHMUNDRY - A.P
INDIA - 533 296


HOD Automobile



GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF MECHANICAL ENGINEERING

Program : B Tech. - Mechanical Engineering (M.E)

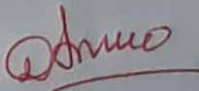
Vision :

To be recognised as a global centre of excellence in Mechanical Engineering education, research and consultancy.

Mission :

Department of Mechanical Engineering strives to provide scope for all round development of the students and staff by engaging them in various activities such as :

- Participative learning so that students internalize their classroom learning practices.
- Student centric learning practices such as summary sessions, learn-ahead-of class, problem solving.
- Extensive practical courses to foster learning by observation.
- Exposing students, faculty and staff to various industrial practices and usage of modern tools to reinforce their classroom / laboratory learning.
- Sensitization towards importance of ethical practice, societal responsibility, leadership skills, entrepreneurship skills, communication skills and lifelong learning.


Head of the Department
Mechanical Engineering
GIET (A), RAJAHMUNDRY, A.P

GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY

NH-16, CHAITANYA NAGAR, RAJAHMUNDRY - 533296

DEPARTMENT OF CIVIL ENGINEERING

VISION

- ❖ To be the best civil engineering department in the region by means of good teaching, research and consultancy that serves the society.

MISSION

- ❖ Arranging field visits, guest lectures and interactive sessions with subject experts.
- ❖ Creating a strong bond between industrial needs and academic research outcomes.
- ❖ Undertaking collaborative projects which offer opportunities for long-term interaction between academia and industry.
- ❖ Promoting the career of the faculty members by encouraging their research work.
- ❖ Adopting best teaching practices, imparting employability skills and empowering to become entrepreneurs in the trade.


HOD CIVIL ENGINEERING

Department of Computer Science & Engineering

Vision:

To be a centre of academic excellence in the field of computer science and engineering education and research, to serve as a valuable resource for industry and society, maintaining the traditions and human values.

Mission:

Department of Computer Science & Engineering strives to provide scope for all round development of the students and staff by engaging them in various activities such as:

- M-1. Providing the best educational facilities for training students for the careers in science and technology.
- M-2. Providing a creative atmosphere in which higher studies and research thrive both among the students and the faculty.
- M-3. Undertaking collaborative projects which offer opportunities for long-term interaction with academia and industry.
- M-4. Sensitization towards importance for ethical practice, societal responsibility, leadership, entrepreneurship, communication and lifelong learning.


Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology (A)
NH-16, Chaitanya Knowledge City,
RAJAHMENDRAVARAM, A.P. India, 533 296.