



ESWAR COLLEGE OF ENGINEERING: NARASARAOPET

Approved by AICTE, New Delhi., Affiliated to JNTUK, Kakinada
Kesanupalli Village, Narasaraopet – 522 601, A.P.

Phone No. 9121214708

Email ID: principal@eswarcollegeofengg.org, eswarcollegeofengg@gmail.com

web:eswarcollegeofengg.org

ESWAR COLLEGE OF ENGINEERING


VISION:

To impart futuristic technical and management education and instil high patterns of discipline in order to set standards, making students superior and ethically strong in turn improve the quality life of the society.

MISSION:

1. To contribute to the social and economic development of this rural region through professional education.
2. To continually enhance the quality of physical infrastructure and human resources to evolve in to a centre of excellence in engineering education.
3. To prepare graduates who will engage effectively and responsibly in practicing of engineering and management profession through research activities in ever changing industrial economy globally.


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
Chilakaluripet Road,
Kesanupalli (V), NARASARAOPET (MD.)
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Department of Electronics and Communication Engineering

Programme Outcomes (POs) of UG Programme

PO1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
PO2	Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and Engineering sciences
PO3	Design/development of solutions: Design solutions for complex Engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
PO4	Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
PO5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
PO6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
PO7	Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
PO8	Ethics: Apply ethical principles and commit to professional ethics and Responsibilities and norms of the engineering practice.
PO9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
PO10	Communication: Communicate effectively on complex engineering Activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO11	Project management and Finance: Demonstrate knowledge and Understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multi-disciplinary environments.
PO12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest Context of technological change.


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DEPARTMENT OF SCIENCE & HUMANITIES

VISION:


Department of S&H foster students' holistic development by integrating scientific rigor with humanistic skills.

MISSION:

- Provide fundamental skills and their practical application across diverse engineering processes.
- Guide students in connecting their academic learning with the real-world engineering environment.
- Cultivate a zeal for science, engineering, and technology among students.
- Instill values through informal interactions.


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DEPARTMENT OF SCIENCE & HUMANITIES

Programme Educational Objectives

PEO 1: To apply basic and advanced engineering science knowledge and abilities to solve technical challenges and issues in a variety of engineering and real-world domains using contemporary tools.

PEO 2: Must be able to recognize, evaluate, and combine technological concepts and data, from applications to product design.

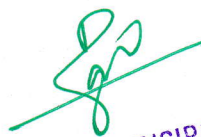
PEO 3: To instil a sense of responsibility, competence, and commitment by performing well both individually and in interdisciplinary teams in order to accomplish common goals.


Programme Specific Outcomes

PSO 1: Gain the capacity to comprehend, recognize, evaluate, and apply the information and abilities from fundamental courses in engineering, science and humanities, and connect these concepts to key topics in the related discipline.

PSO 2: Recognizing fundamental engineering concepts and abilities through the development and application of effective lifelong learning techniques that faster the development of thinking, logic, analysis, and communication skills.


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CIVIL ENGINEERING

VISION:

To develop comprehensive leaders in education and to produce highly competent and socially responsible civil engineers.

MISSION:

- To adopt a teaching-learning process that imparts technical skills, quality education to the students and to dovetail them to industry needs.
- To develop engineers with good scientific and engineering knowledge to comprehend, analyse, design, and apply knowledge to the fast-changing needs in the field of civil engineering.
- To provide hands-on experience and knowledge to the students to make them engineers of excellence.

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CIVIL ENGINEERING

Department Academic committee (DAC) meeting is conducted to finalize the Program specific outcomes, Program Educational Objectives.

PROGRAMME EDUCATIONAL OBJECTIVES

PEO 1: Graduates of the Programme will be professional Civil Engineers with societal responsibility.

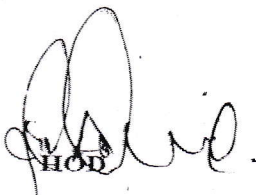
PEO 2: To produce the students who can analyze any real life problem and design structures which are safe, ecofriendly and economical.


PEO 3: To train the students to exhibit the ethical professionalism and to build team work.


PROGRAMME SPECIFIC OUTCOMES

PSO1: The student has the ability to apply the knowledge of Physics, Chemistry, Mathematics, Programming-Skills and Soft Skills to solve Civil Engineering problems.

PSO2: The student has the proficiency in streams of Civil Engineering to visualize and execute the systems for sustainable living and the student has the practical knowledge and experimental skills to tackle Civil Engineering problems using technical and management skills, exhibiting professional ethics to meet the societal needs.


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ELECTRICAL AND ELECTRONICS ENGINEERING


VISION:

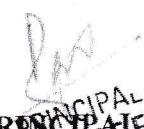
To be recognized for producing futuristic technical electrical engineers with research proficiency and social commitment.

MISSION:

- Impart quality education to social and economic development with practice-based learning in producing electrical engineers with ethical values.
- Encourage the faculty and students to acquire mastery in cutting edge technologies to evolve in a centre of excellence in engineering.
- Implement research activities with social commitment.


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ELECTRICAL AND ELECTRONICS ENGINEERING

Programme Educational Objectives

PEO 1: To impart fundamental electrical and electronics engineering knowledge through collaborative and case study methods of teaching learning process and to produce quality electrical and electronics engineering graduates with in-depth technical knowledge including current issues and challenges in this field.

PEO 2: To develop and enhance research-based facilities so as to address the industrial issues and challenges to imbibe effective communication, interpersonal and other managerial skills for the holistic development of EEE students

Programme Specific Outcomes

PSO 1:


Analyze electrical engineering problems by applying fundamental knowledge of mathematics, science and engineering.

PSO 2:

Design and investigate electrical systems with safety and societal considerations.


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MECHANICAL ENGINEERING


Vision:


To be regionally, recognized in providing Mechanical Engineering education, leading to well qualified engineers who are innovative, immediate contributors to their profession and successful in advanced studies.

Mission:

- To educate, prepare and mentor students to excel as professionals.
- To provide the facilities and environment conducive to high quality education to get diverse careers as well as research in the field of Mechanical Engineering.
- To improve communication skills to excel in higher studies and placements.
- To facilitate team work culture and improve the social standards and quality of life of graduates.


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MECHANICAL ENGINEERING

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO 1: Tackle design and development challenges in mechanical engineering presented by academia and industry.

PEO 2: Embrace technological advancements in Mechanical Engineering and drive research efforts towards creating inventive and sustainable solutions for societal demands.

PEO 3: Spearhead start-up ventures, showcasing adept professional leadership and teamwork skills in multidisciplinary settings, while prioritizing effective communication and ethical principles.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO 1: Ability to analyze, design and develop Mechanical systems to solve the Engineering problems by integrating thermal, design and manufacturing Domains.

PSO 2: Ability to succeed in competitive examinations or to pursue higher studies or research and to apply the learned Mechanical Engineering knowledge for the Development of society and self.

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DEPARTMENT VISION MISSION

ELECTRONICS AND COMMUNICATION ENGINEERING

VISION:

To excel in the emerging fields of electronics and communication engineering by conducting cutting-edge research, advocating for ethical principles, and addressing societal needs.

MISSION:

- To provide strong fundamentals and technical skills through effective teaching learning Methodologies, and disseminate knowledge by organizing seminars, Field visits and Workshops.
- To develop responsible citizens and professional leaders with high ethical and moral values, who contribute to the dissemination of universal science and technology.
- To provide an ambiance for research through collaborations with industry and academia.

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ELECTRONICS AND COMMUNICATION ENGINEERING

Department Academic committee (DAC) meeting is conducted to finalize the Program specific outcomes, and Program Educational Objectives.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO 1: Work as professionals in software development, networking, and electronics and communication industries by applying fundamental and practical knowledge.

PEO 2: Engage in research, pursue higher studies, or embark on entrepreneurial ventures by adopting emerging technologies and current scientific knowledge.

PEO 3: Utilize acquired knowledge in Electronics and Communication Engineering to provide real-life solutions to technical problems with a focus on societal, environmental, and ethical responsibility.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO1:

Take up challenges in the field of VLSI design, embedded systems, IOT and AI related fields as per industry requirements using modern tools.

PSO2:

Able to solve fundamental social problems with ethical responsibility acquire competency in the field of Wireless communications, Antenna and Computer vision in furtherance to research activities.

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COMPUTER SCIENCE AND ENGINEERING

Vision:

To contribute effectively to the important national endeavor to produce quality human resource in the information technology and related areas for sustainable development of the country's IT industry needs.

To advance the state of the art in computer science and engineering by working on cutting edge research topics, publishing quality research papers and filing enduring patents.

Mission:

- ✓ To produce highly qualified and motivated graduates through a rigorous curriculum of theory and application that develops the ability to solve problems, individually and in teams.
- ✓ Creating knowledge of fundamental principles and innovative technologies through research within the core areas of computer science and also in inter-disciplinary topics.
- ✓ Serving the communities to which we belong at local and national levels, combined with a deep awareness of our ethical responsibilities to our profession and to society.


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COMPUTER SCIENCE AND ENGINEERING

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO 1: will be able to apply their knowledge of computer science and engineering principles and will demonstrate entrepreneurial skills identifying opportunities for technological innovation.


PEO 2: will serve as leaders, mentors and role models with the ability to work collaboratively and effectively in multidisciplinary teams.


PEO 3: will adhere to ethical standards and professional responsibilities and will actively participate in community engagement and service activities applying their technical expertise to address local, global challenges and contributing to the development and well-being of their communities.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO 1: Should possess the ability to design, develop, and implement software systems, should have a comprehensive understanding of computer architecture, operating systems, and networking concepts, enabling them to design, configure, and troubleshoot computer systems and networks, should be able to apply software engineering principles throughout the software development lifecycle.

PSO 2: Should be able to design and implement secure software systems and networks, should have a fundamental understanding of artificial intelligence and machine learning concepts and should be proficient in developing web and mobile applications. Should be able to work collaboratively in multidisciplinary teams to solve complex problems and deliver high-quality software solutions.


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AUTOMOBILE ENGINEERING


VISION:

To create competitive technologists who can contribute in the field of design and innovations of an automobile with social and moral values.

MISSION:

1. To prepare students to excel in their chosen professions by offering high-quality education in automobile engineering with fundamental knowledge, and interdisciplinary problem-solving skills.
2. To promote ethical values and leadership abilities in students to work towards the growth of the society.


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AUTOMOBILE ENGINEERING

Programme Educational Objectives

PEO 1: Graduates will demonstrate proficiency in applying principles of mathematics, science, and engineering to solve complex problems in the field of automobile engineering, exhibiting strong analytical and technical skills.

PEO 2: Students will successfully adapt to the dynamic automotive industry, demonstrating the ability to understand and utilize emerging technologies, methodologies, and practices relevant to automotive design, manufacturing, and maintenance.


PEO 3: To exhibit leadership qualities and the ability to work effectively in multidisciplinary teams


Programme Specific Outcomes

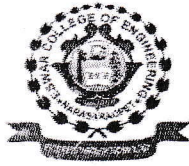
PSO1: Implement theoretical and practical knowledge to solve real life problems related to automobile engineering and transportation.

PSO2: Identify problems related to automobile and transportation engineering and provide solutions based on appropriate analytical methods.


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AGRICULTURE ENGINEERING

VISION:

To excel in the application of engineering principles for improving agricultural production, environmental conservation and to promote high quality learning environments to disseminate knowledge in agriculture for the benefits of farming community.

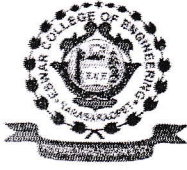
MISSION:

- Aims to impart quality and technical education in Farm Mechanization, Soil and Water Conservation, Renewable Energy and Post-Harvest and Food Processing Engineering.
- To innovate, share, knowledge of integrated agricultural and environmental systems to students, the farmers, the stakeholders, and society.

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AGRICULTURE ENGINEERING

Programme Educational Objectives

PEO1:

Graduates of the Programme will be professional Agricultural Engineers with ethical and social responsibility.

PEO2:

To evaluate, design, and develop products or solutions that address real-world problems and fulfil farmer requirements.

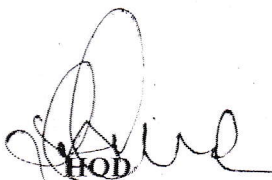
Programme Specific Outcomes


PSO1:


To expose students with practical knowledge and field training on farm machinery and equipment, land surveying and levelling, soil and water conservation measures, protected cultivation, renewable energy gadgets and food processing technologies.

PSO2:

To enlighten the farmers with various agricultural engineering technologies for doubling their farm income and to create awareness and demonstrate new and improved technologies among the stakeholders through capacity building program in collaboration with the state departments.


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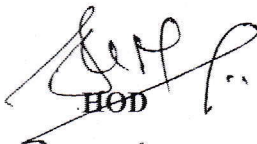
MASTER OF BUSINESS ADMINISTRATION


VISION:


To emerge as a best Business School providing value addition to all the stakeholders with a focus on social responsibility and human values through research, consultancy, training and development.

MISSION:

1. To empower the students to recognize & optimize their potentiality.
2. To educate, prepare and mentor the students for global business leadership and ingrain ethics, sustainability and inclusive growth in all its activities.
3. To enrich students with Managerial skills and ready to serve the society with ethical values & Leadership Skill.


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MASTER OF BUSINESS ADMINISTRATION

Programme Educational Objectives

PEO1: To develop themselves as successful management professionals with a sound business and entrepreneurial acumen facilitating a promising career in the various management domains.

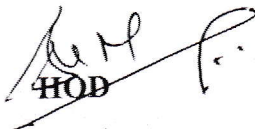
PEO 2: To develop the professional competence for astute decision making, organization skills, planning and its efficient implementation, research, data analysis and interpretation and a solution finding approach.

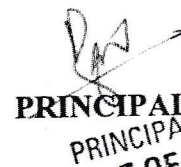
PEO 3: To be known for their team player qualities to handle diversity and the leadership skills to make sound decisions while working with peers in an inter-disciplinary environment with people of cross-cultural attributes


Programme Specific Outcomes

PSO 1: Developing skills among graduates through hands-on learning methods essential to successfully manage and lead businesses across the globe.

PSO 2: Providing opportunities to students for competing in corporate world characterized by diversity; rapid technological development, and a fiercely competitive marketplace.


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