

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Attur Main Road, Mettupatti, Salem - 636 111, Tamilnadu, India
Phone: 0427 - 2211212, +91 9865440414

E-Mail: principal@ganeshenggcollege.org www.ganeshenggcollege.org

6.1.1-The governance of the institution is reflective of and in tune with the vision and mission of the institution

VISION

> To be an Institution of excellence in Engineering and to impart high quality Education and Training to its students to make them World-class competent and ethical Engineering professionals with a concern for the society.

MISSION

- > The Institution strives to offer value based education to the students with latest technology.
- > To promote them professionally and technically qualified.
- > To provide right ambience and opportunities for the students with Industry Institution interactions.
- > To develop into creative, talented and globally competent professionals.
- > To promote research and development in Engineering and Technology for the benefit of the society.
- > To inculcate ethical values among the faculties and the students.

Governing Body of the institute has framed the guidelines and directions for the programs, policies and Processes. For effective implementation of plans/activities, various committees are formed and responsibilities are decentralized. Faculty members are involved actively in decision making at different levels. Academic responsibilities are fairly divided among all the faculty members. The management and different bodies/committees/Cell comprising of management, principal, HODs, teachers and stockholders focus on institutional objectives as listed below.

- Formulation of procedures and policies Effective Implementation of Curriculum Faculty Development Programs
- 2. Effective Continuous Internal Evaluation using effective assessment tools Implementation of remedial measures for below average performers.
- Effective Industry-Institute Interaction and MOUs. Industry specific training and Placement Internships and Innovations by faculty and students. Research, publication and patents, Cocurricular and Extra-curricular Activities.



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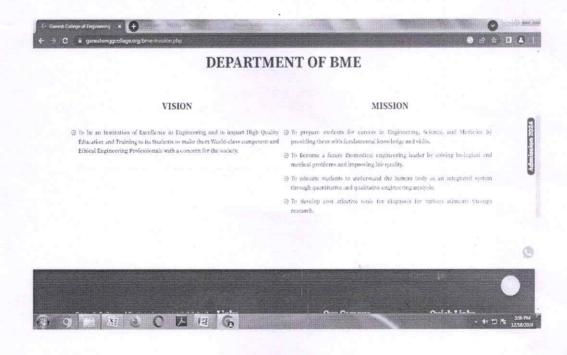
DEPARTMENT OF BIOMEDICAL ENGINEERING

VISION

> To be an Institution of Excellence in Engineering and to impart High Quality Education and Training to its Students to make them World-class competent and Ethical Engineering Professionals with a concern for the society.

MISSION

- > To prepare students for careers in Engineering, Science, and Medicine by providing them with fundamental knowledge and skills.
- > To Become a future Biomedical engineering leader by solving biological and medical problems and improving life quality.
- > To educate students to understand the human body as an integrated system through quantitative and qualitative engineering analysis.
- > To develop cost effective tools for diagnosis for various ailments through research.









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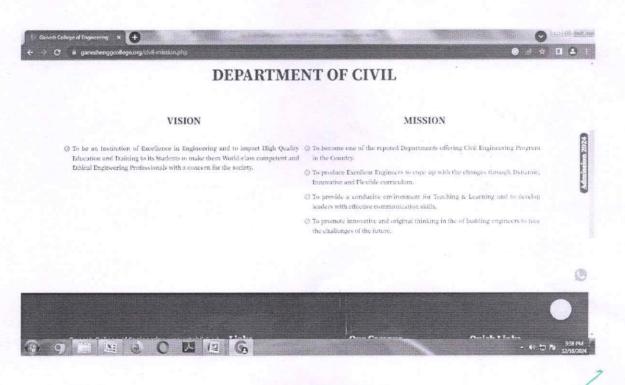
DEPARTMENT OF CIVIL ENGINEERING

VISION

> To be an Institution of Excellence in Engineering and to impart High Quality Education and Training to its Students to make them World-class competent and Ethical Engineering Professionals with a concern for the society.

MISSION

- > To become one of the reputed Departments offering Civil Engineering Program in the Country.
- > To produce Excellent Engineers to cope up with the changes through Dynamic, Innovative and Flexible curriculum.
- To provide a conducive environment for Teaching & Learning and to develop leaders with effective communication skills.
- > To promote innovative and original thinking in the of budding engineers to face the challenges of the future.









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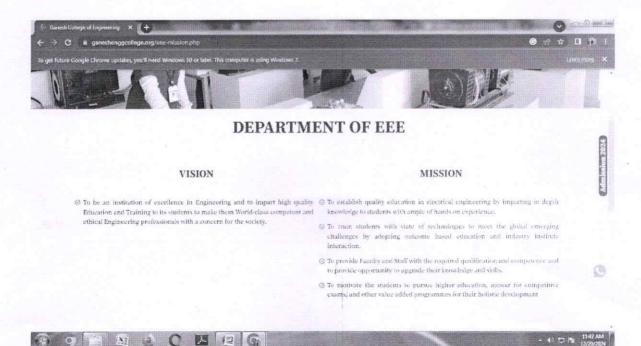
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

VISION

> To be an institution of excellence in Engineering and to impart high quality Education and Training to its students to make them World-class competent and ethical Engineering professionals with a concern for the society.

MISSION

- To establish quality education in electrical engineering by imparting in depth knowledge to students with ample of hands on experience.
- To train students with state of technologies to meet the global emerging challenges by adopting outcome based education and industry institute interaction.
- To provide Faculty and Staff with the required qualification and competence and to provide opportunity to upgrade their knowledge and skills.
- To motivate the students to pursue higher education, appear for competitive exams, and other value added programmes for their holistic development









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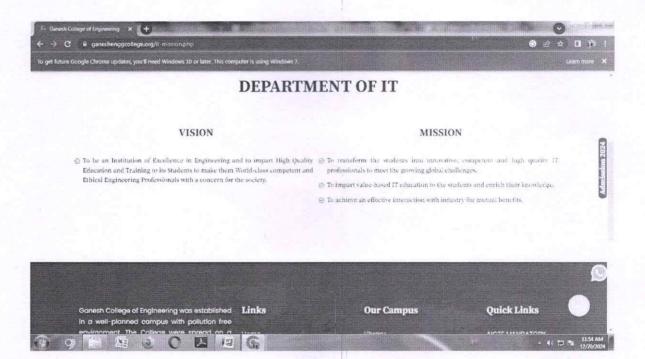
DEPARTMENT OF INFORMATION TECHNOLOGY

VISION

> To be an Institution of Excellence in Engineering and to impart High Quality Education and Training to its Students to make them World-class competent and Ethical Engineering Professionals with a concern for the society.

MISSION

- > To transform the students into innovative, competent and high quality IT professionals to meet the growing global challenges.
- To impart value-based IT education to the students and enrich their knowledge.
- To achieve an effective interaction with industry for mutual benefits.









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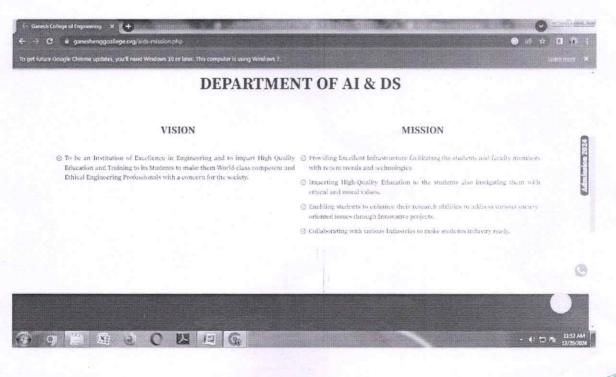
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

VISION

> To be an Institution of Excellence in Engineering and to impart High Quality Education and Training to its Students to make them World-class competent and Ethical Engineering Professionals with a concern for the society.

MISSION

- Providing Excellent Infrastructure facilitating the students and faculty members with recent trends and technologies
- Imparting High-Quality Education to the students also instigating them with ethical and moral values.
- > Enabling students to enhance their research abilities to address various society-oriented issues through Innovative projects.
- > Collaborating with various Industries to make students industry ready.









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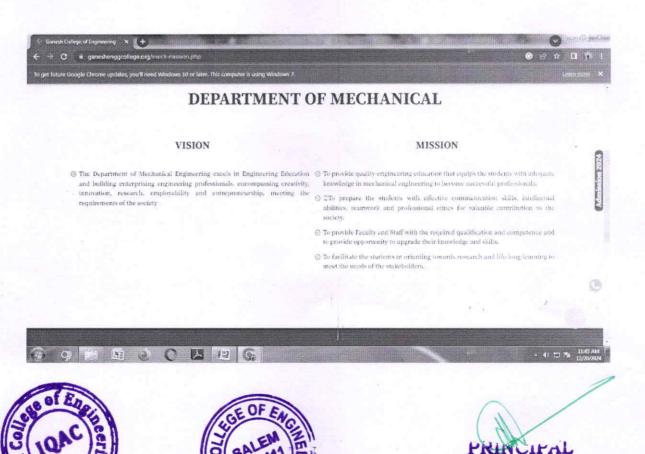
DEPARTMENT OF MECHANICAL ENGINEERING

VISION

> The Department of Mechanical Engineering excels in Engineering Education and building enterprising engineering professionals, encompassing creativity, innovation, research, employability and entrepreneurship, meeting the requirements of the society.

MISSION

- To provide quality-engineering education that equips the students with adequate knowledge in mechanical engineering to become successful professionals.
- > To prepare the students with effective communication skills, intellectual abilities, teamwork and professional ethics for valuable contribution to the society.
- > To provide Faculty and Staff with the required qualification and competence and to provide opportunity to upgrade their knowledge and skills.
- > To facilitate the students in orienting towards research and life-long learning to meet the needs of the stakeholders.





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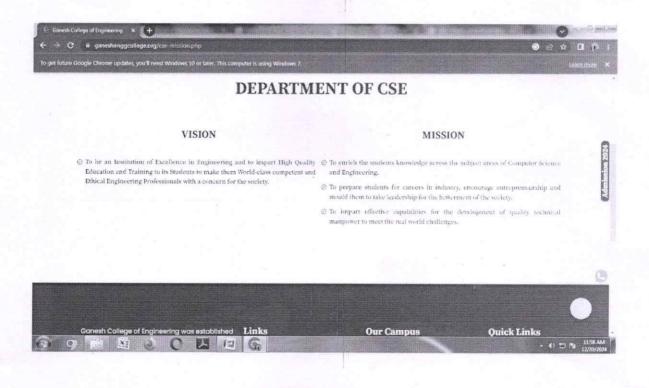
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VISION

> To be an Institution of Excellence in Engineering and to impart High Quality Education and Training to its Students to make them World-class competent and Ethical Engineering Professionals with a concern for the society.

MISSION

- > To enrich the students knowledge across the subject areas of Computer Science and Engineering.
- > To prepare students for careers in industry, encourage entrepreneurship and mould them to take leadership for the betterment of the society.
- > To impart effective capabilities for the development of quality technical manpower to meet the real world challenges.









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VISION

> To be an institution of excellence in Engineering and to impart high quality Education and Training to its students to make them World-class competent and ethical Engineering professionals with a concern for the society.

MISSION

- The department will create a distinctive learning environment to prepare students for the challenges in the field of Electronics and Communication Engineering in order to realize the department's mission.
- Adopting appropriate educational strategies to maximize knowledge transfer.
- > To improve theoretical idea knowledge through professional society events.
- To establish a framework for encouraging collaborative and diverse activities while also enabling students to gain the abilities necessarily to solve challenging technological problems of the modern era.

