



Research and Development Cell
Government College of Engineering, Salem – 636 011

(An Autonomous Institution, Affiliated to Anna University, Chennai)

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Research Policy

Aim:

The principal objective of the Research Policy at the Government College of Engineering is to cultivate an environment characterized by research excellence and innovation, thereby fostering a setting where academic inquiry, knowledge creation, and ethical research practices are actively encouraged and supported among all institutional members.

Goal:

- **Encourage Academic Inquiry and Research Engagement:** Support faculty members, both Ph.D. enrolled and non-enrolled, in pursuing rigorous research activities, aiming to create a thriving academic environment.
- **Support Ph.D. Scholars:** Provide comprehensive resources, mentorship, and academic network access to both full-time and part-time Ph.D. scholars, enabling significant contributions to their fields.
- **Empower M.E. and B.E. Students:** Enable Master of Engineering and Bachelor of Engineering students to engage in research projects, fostering critical thinking, problem-solving skills, and deep subject understanding.
- **Promote Interdisciplinary Collaboration:** Leverage diverse expertise within the institution to initiate interdisciplinary research efforts, addressing complex challenges through innovative solutions.
- **Uphold Research Ethics:** Maintain the highest standards of integrity and responsibility in research, ensuring all activities are conducted ethically and in compliance with relevant guidelines.
- **Enhance Research Visibility and Impact:** Aiming for publication in high-impact journals and presentations at esteemed conferences.
- **Secure Funding and Resources:** To provide every possible financial support and Laboratory Support for research activities.
- **Develop Supportive Research Infrastructure:** Offer access to advanced laboratories, databases, and technological tools, supporting state-of-the-art research and innovation.

Promotion of Research:

The Government College of Engineering actively cultivates a research-driven culture through its dedicated Research Advisory and Ethics Committee, Student Research Council and Intellectual Patent Rights (IPR) Single Point of Contact (SPOC).



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Research Advisory and Ethics Committee: Comprises professors with significant research experience and Ph.D. qualifications. Provides guidance and support for the institution's research endeavors.

Student Research Council: Encourages undergraduate and postgraduate students to engage in real-time projects. Aims to enhance students' research and technical skills. Ensures that the committee's support and resources are available to every student in the college.

Intellectual Property Rights (IPR) SPOC: IPR Cell is an integral part of Institute's R&D Cell. It creates awareness among the Faculties, Research Scholars, and Students about importance of Intellectual Property Rights.


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