



# NPR

## COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

NBA Accredited (B.E. - CSE, ECE, EEE & Mechanical Engg.) | Accredited by NAAC with 'A' Grade | Recognized by UGC under 2 (f)  
ISO 9001:2015 Certified | Approved by All India Council for Technical Education, New Delhi | Affiliated to Anna University, Chennai



### Research Promotion Policy

#### PREAMBLE:

Research is the foundation of knowledge, driving innovation and fostering a vibrant community aligned with the institution's mission and vision. The NPRCET Research and Development (R&D) Cell aims to promote research excellence in Science, Engineering, and Technology among students and faculty. By providing state-of-the-art facilities, infrastructure, and guidance, the R&D Cell empowers its members to pursue impactful research in socially relevant areas.

The R&D Cell supports the creation and dissemination of knowledge, encourages collaborative efforts, and inspires innovation. Through its initiatives, it motivates faculty and students to engage in meaningful research and teaching, enhancing their academic and professional growth.

#### RESEARCH PROMOTION POLICY:

- All the faculty members are motivated to do research in Science, Engineering and Technology.
- Faculty members with a master's degree are allowed to do Ph.D. under part time mode in the Anna University or any other University.
- Research Coordinator is allocated for each department and they should apply a minimum of 2 funded research project per semester to various funding agencies. Every faculty member shall apply for a minimum of one seminar/workshop proposal per year.
- Faculty members are informed to publish minimum one Web of Science (SCI/ SCIE) per year.
- Faculty members insisted to publish in Conferences like IEEE/ Springer/Any Scopus indexed conferences or any one Publication in SCI/SCIE/Scopus/UGC care listed journals
- Faculty members are appreciated with appropriate monetary incentives for publishing their research articles in SCI/SCIE indexed journals.

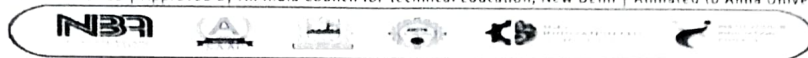




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- The management will provide seed money for the research projects if the proof of concept is developed by the faculty and students.
- The faculty members will receive appropriate monetary incentives from Management for the research grants received from various National/International funding agencies.
- The Institution partially covers the cost of registration and travel for participants in conferences, workshops, seminars, FDPs, STTPs and other professional development activities.
- Faculty members shall be encouraged to undergo relevant certificate courses on Innovations, Product Development, Entrepreneurship & Intellectual Property Rights
- Faculty members are informed to motivate the students to participate in various Hackathons for developing an innovative product.
- The College shall provide required support to the faculty for filing applications under IPR law such as patents / trademarks / copyright when it has been proved by the faculty that such a filing is necessary to protect the value of the research done.
- The UG and PG projects are focused on innovative product development/Industry based projects and this should be published in conferences/journals
- Management will provide necessary infrastructure, resources and seed funding for faculty and students product development.
- Sponsorship will be given for any additional initiatives that a faculty member/student can do for his/her research work.
- All the faculty members are motivated to do consultancy work to the respective company's/Industry and required facilities and incentives to be provided by our management.



  
**Dr. B. MARUTHU KANNAN, M.E., Ph.D.,**  
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