RAJALAKSHMI ENGINEERING COLLEGE
(AN AUTONOMOUS INSTITUTION AFFILIATED TO ANNA UNIVERSITY)
[REC-2019 Regulation]
M.E. EMBEDDED SYSTEM TECHNOLOGIES

DEPARTMENT VISION AND MISSION
VISION

To be an international centre in education, research and the application of knowledge, to benefit the society globally in the field of Electrical and Electronics Engineering

MISSION

- To impart high quality technical education and develop Electrical and Electronics Engineers with a sound theoretical combined with practical skills in all the areas concerning the discipline.
- To inculcate innovative research capabilities and exemplary professional conduct to lead and to use technology for the progress of our country.

Program Outcomes (POs)

PO1 : An ability to independently carry out research / investigation and development work to solve practical problems

PO2 : An ability to write and present a substantial technical report/ document

PO3 : Students should be able to demonstrate a degree of mastery over the area as per the specialization of the program. The mastery should be at a level higher than the requirements in the appropriate bachelor program

PO4 : To acquire expertise in Embedded System Technology, for imparting domain knowledge in Electrical circuits, electronic devices, information technology and communication engineering to develop inter-process communication techniques based on hardware– software approaches for real time process automations

PO5 : An ability to analyze and interpret data with the knowledge of embedded systems, to design and test relevant components required for applications in multidisciplinary domains, to become globally employable professionals or entrepreneurs.

PO6 : To enhance teaching & research contributions in embedded system technology with an ability to fabricate hardware and software systems and processes, in tune with the latest developments and Industry requirements, particularly in electrical and allied fields.

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