

Research & Development Cell

Research is the back bone of any Academic Institution. Research and Development is very essential for innovative experimentation of the knowledge acquired from the books.

The growth of the Academic Institution is measured by the research oriented faculties that are working in the institution. In order to encourage and motivate the faculty and students towards the research and development, and to identify the funding agencies that support their research/projects, the institute has established a separate Research & Development Cell.

Faculty and students are motivated to write and publish research articles in various International and national journals. R&D cell also encourage the faculty and students to participate in various International/national conferences, workshops, and seminars etc.,.

Functions of the Research & Development Cell

- Identify the new and emerging areas in engineering research and motive faculty and students carry out research in those areas and help them to identify the funding agencies that support their research/projects.
- A research and development cell is responsible for innovations in technical and managerial pedagogies. This R & D is creating innovative application of ideas to keep institute a step ahead in the competition. Many institutes are also relying on the R&D cell to explore new ways of professional education.
- Interact with national prominent research institutes and industry for collaborative research projects.
- Institute is thriving to succeed by creating quality education as well as by increasing institute's credibility through cost-efficient methods. In this process our research and development cell is primarily responsible for ensuring that these activities are met.

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- Research and development works closely with the interdisciplinary approach which is lined with latest trends by surveying and researching student's demands, imparting modern methods and the existence of technology across the relevant social requirements. The research and development cell gathers all the data, and makes this information available to the analysis, which will take action in response to the findings and proceed to keep the institute on top of current social needs.
- Form research groups in every department to have a meaningful research contribution by the faculty and students.

Frequency of Committee Meeting: Twice in a semester. In addition extraordinary meeting will be conducted in the event of exigency.

Research & Development Cell

Committee Members

S.No	Name of the Faculty	Designation	Role
1.	Dr. Ravi Bolimera	Assoc. Professor & HoD, ECE	Convener
2.	Dr. B. Hari Prasad Naik	Professor, ECE	Member
3.	Dr. V. Sravan Kumar	Associate Professor, ECE	Member
4.	Dr. S. Rekha	Associate Professor, ECE	Member
5.	Dr. K. Srinivasa Babu	Professor, CSE	Member
6.	Dr. D. Rakesh Kumar	Associate Professor, CSE	Member
7.	Dr. M. Santhosh Kumar	Asst. Prof, CSE	Member
8.	Dr. V. V. Appaji	Associate Professor, CSE(AI&ML)	Member
9.	Dr. N. Ravi Shankar	Professor, CSE(DS)	Member
10.	Mr. M. Naresh	Asst Prof, CE	Member
11.	Dr. D. V. Acharyulu	Professor, Physics, H&S	Member
12.	Dr. Y. V. Sitavani	Asst. Prof., Mathematics H&S	Member
13.	Dr. D. Vani	Asst. Prof., Chemistry, H&S	Member
14.	Ms. K. Nithya	Asst. Prof., English, H&S	Member
15.	Ms. K. Swathi	Asst. Prof., EEE	Member
16.	Mr. P. Srinivas	Associate Professor, ME	Member
17.	Dr. P. Gopinath Rao	Associate Professor, MBA	Member
18.	Dr. V V Y R Thulasi	Associate Professor, MBA	Member
19.	Dr. B. Sree Giri Prasad	Professor, Pharmacy	Member
20.	Ms. B Parijatha	Assoc. Prof., Pharmacy	Member