



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

Autonomous Institute | Affiliated to Osmania University

CBIT/Chem./2025

Dt. 10th February 2025

Office Order

In order to streamline the research activities and increase the productivity in terms of projects, publications and also improve quality of sponsored training programmes, a dedicated 'Departmental Research Committee' with the following members is constituted for the department of Chemical Engineering

Composition of DRC Committee

S. No	Name of the Person	Affiliation	Designation
1.	Dr M. Mukunda Vani	Professor & Head, Department of Chemical Engineering, CBIT, Hyderabad	Chairperson
2.	Dr. P V Naga Prapurna	Associate Professor, Department of Chemical Engineering, CBIT, Hyderabad	Member
3.	Dr. BVS Praveen	Assistant Professor, Department of Chemical Engineering, CBIT, Hyderabad	Member
4.	Dr Sanjay Bhardwaj	Scientist-F and Head-CTAT, ARCI, Hyderabad	Member – Research Organization
5.	Dr P. Sreenivasulu	Project Manager – CTOs, Program Management Department, Dr Reddy's laboratories Ltd, Hyderabad	Member – Industry expert
6.	Dr Srinath Suraneni	Professor & HoD, Department of Chemical Engg, NIT – Warangal	Member – Academic expert
7.	Dr M. Mallaiah	Associate Professor, Department of Chemical Engineering, CBIT, Hyderabad	Convener

The term of the membership of all the members of DRC shall be for a period of three years. Unless otherwise specified minimum three members of the DRC shall form the quorum. The meeting of the DRC shall be held at least once in a semester. It may be held frequently depending upon the necessity.




Principal

Chaitanya Bharathi Institute of Technology

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Responsibility of DRC

1. Monitoring and facilitating conduct of quality research in the department, to issue appropriate guidelines to B.E./M.E projects for maintaining quality research and for choosing application oriented projects.
2. Promote Research Culture in the Department
3. Develop and maintain a Departmental research activities
4. Develop and maintain a Departmental research publication strategy (in line with the institutional strategy)
5. Encouraging faculty to apply for project of external /In-house funding
6. Preparation of Thesis Guidelines
7. Inform the thrust Research areas
8. Promote the development of national and international links and collaborations with academic institutes and industries for fostering research.
9. For every meeting minutes are to prepared and circulated all the faculty members with a copy to Director R&D and principal.
10. Facilitating expert talks by renowned people on latest topics
11. To oversee the general functioning of Department 'Centre of Excellence (CoE)', 'Recognised Research Centre' and MoUs.