



BAPUJI EDUCATIONAL ASSOCIATION (REGD.)

Bapuji Institute of Engineering and Technology, Davangere-04

Affiliated to Visvesvaraya Technological University, Belagavi,

Department of Chemical Engineering

3 DAY HANDS ON TRAINING

R LANGUAGE APPLICATIONS

07-10TH APRIL 2025

Venue: AIML Dept, BIET.



Dr. Naveen Kumar K R

Associate Professor
Dept. of AI and ML
BIET, Davangere



Prof. Y Vrushabhendrappa
Director
BIET, Davangere



Dr. H B Aravind
Principal
BIET, Davangere



Dr. C M Kalleshappa
Head, Chemical Engg
BIET, Davangere



Bapuji Institute of Engineering and Technology, Davangere-04

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Department of Chemical Engineering

Vision of Department

To train and generate efficient manpower, required for effective management of core / allied industries, have a thrust for innovation, undertaking need based research, contribute to creation of Global knowledge and wealth.

Mission of Department

M1: To offer a quality and efficient undergraduate program in Chemical Engineering required for successful professional career.

M2: To produce graduates who have ability for creative thinking and an urge for continued learning.

M3: To practice sustainability and promote ecofriendly processes which benefit the engineering profession and society.

Program Educational Objectives (PEOs)

PEO 1

Capability to advance professionally in their chosen career, wherein they apply their professional and generic skills, acquired during their course of training.

PEO 2

Exhibit leadership qualities and collaborate successfully while working in multidisciplinary teams to tackle multifaceted problems of industry, society and government.

PEO 3

Ability to design, scale up and regulate systems which meet specific needs of economic, environment and public safety.

Program Specific Outcomes (PSOs)

PSO1

Demonstrate the professional and generic skills needed to apply the principles of Chemical engineering in solving real-time problems, acquired during their course of training

PSO2

Able to undertake independent research and engage themselves in lifelong learning.

PSO3

Play a lead role and exhibit economic, professional and ethical values at their professional career.