AICTE-QIP SHORT TERM COURSE ON
NUMERICAL TECHNIQUES FOR CHEMICAL PROCESS SIMULATION
November 20-26, 2017
DEPARTMENT OF CHEMICAL ENGINEERING
INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR

We Prof. R. A. Patil & Prof. L. V. Malade attended 1 week Short Term Quality Improvement Program on NUMERICAL TECHNIQUES FOR CHEMICAL PROCESS SIMULATION from 20th November to 26th November 2017. In this course we learn various numerical techniques useful for solving Chemical engineering problems with the help of MATLAB software. Course was very useful and helped us a lot to improve knowledge in the area of modeling and simulation of various chemical engineering operations.

Objectives:

1. To understand applications of numerical methods in Chemical engineering

2. TO be able to write programmes in MATLAB

Outcomes:

1. Received knowledge on different numerical methods to solve Chemical Engg. problems.

2. Hands on experience of MATLAB software