



केन्द्रीय शैक्षणिक एवम् तांत्रिक माहिती संशोधन समीती

CENTRAL EDUCATION & INFORMATION TECHNOLOGY RESEARCH COMMITTEE
AN AUTONOMOUS INSTITUTION REGD. BY THE GOVT. OF NCT OF DELHI UNDER I.T.A 1882 GOVT. OF INDIA
REGD. BY NCS-MINISTRY OF LABOUR AND EMPLOYMENT, GOVT. OF INDIA
REGD. AT MINISTRY OF MICRO, SMALL AND MEDIUM ENTERPRISES (MSME), GOVT. OF INDIA
An Autonomous Organization works for IT, HRD & Literacy

भारत सरकार पंजीकृत.

Diploma In Plastic Engineering

Description

DIPLOMA IN PLASTICS TECHNOLOGY The course subjects cover applied mathematics, applied chemistry, applied physics, applied mechanics, engineering drawing, design of dyes, moulds and plastics process technology and more.

Course Content

- Communication English
- Engineering Mathematics
- Engineering Chemistry
- Fundamentals of Electrical and Electronics Engineering
- Engineering Drawing
- Fundamentals of Polymer Science
- Fundamentals of Plastics Product and Mould Design
- Advanced Plastics Processing
- Plastics Recycling and Waste Management
- Maintenance of Plastics Processing and Testing Machinery

CEITRC