



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 ITA 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 Technology**

## 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

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