Master Diploma in Computer Software Technology

Diploma in Computer Engineering course is all about the core concepts of computer science that includes the subjects such as networking, operation system, database, mobile computing etc. These are the basics for implementation and deployment levels where the computer engineering field requires candidates to be more productive and deployable, hence, it requires them to be good at communications.

These graduates are also applicable to other higher degree programs. Candidates also have broad choice of job opportunities in the public and private sectors. This include jobs in computer sale, installation and support for other business or set up own IT business and work with clients.

The main objective of this course is to make the candidate strong in the current technologies and encourage them to bring up more innovative and inventory ideas in the field of automation that would be helpful in solving real-time problems.

Diploma in Computer Engineering: Syllabus and Course Description

Semester I	Semester II
Applied Mathematics I	Applied Mathematics II
Applied Science	English Communication
Concepts of electrical and electronics engineering	Digital Electronics
Introduction to computer concepts	Programming using C
Applied science Lab	Digital lab

केन्द्रिय 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 & Litracy

CEITRC

NCS- REGD. OFFICE
Govt. of India   सत्यमेव जयते
REGD.NO.: S14K81-1040424644087

Basic electronics lab	Programming with C lab
Basic Computer Skills Lab	Multimedia Lab