



Certificate in Computer Networking

Diploma in Hardware and Networking Technology is Diploma level Information Technology course. The course provides graduates with a competitive edge in the IT world. Their technical skills include the ability to construct a computer from scratch as well as the implementation, management and maintenance of computers and network configurations to optimize performance. The course provides learners with a cutting edge in the domain and enables them to construct a machine from scratch. The course builds a strong foundation in Computer Hardware Maintenance & also empowers the students with the knowledge of the most widely used networking platforms – Microsoft & Cisco.

Diploma in Hardware and Networking Technology Syllabus

Syllabus of Hardware and Networking Technology as prescribed by various Universities and Colleges.

Sr. No.	Subjects of Study
1	Fundamentals of Information Technology & Operating Systems
2	Basics of Electronics & Microprocessor
3	Pc Assembling & Troubleshooting
4	Programming in C
5	Communication & Soft Skills
6	Hardware Lab-I (PC Assembling & Troubleshooting)



केन्द्रिय शैक्षणिक एवम् तांत्रिक माहिती संशोधन समीती CENTRAL EDUCATION & INFORMATION TECHNOLOGY RESEARCH COMMITTEE AN AUTONOMOUS INSTITUTOR FOR THE GOVERN TO FELL HILD HEAD RESEARCH SOMMITTEE AN AUTONOMOUS INSTITUTOR FOR THE PROPERTY OF THE PROPERTY AND FEM OWNERS THE OWNER THE RESEARCH COMMITTEE AND AUTONOMOUS INSTITUTOR FOR THE PROPERTY OF T

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7	Computer Networks
8	Windows 2003 Server Administration
9	Linux Administration
10	Database Administration
11	Software Lab-1 (Windows 2003 Server & Linux)

