APSSDC Imparting Hardware and Networking Training:

What Is the Course Covers?

Subjects are classified under different categories such as desktop support, network connectivity, network theory, common network protocols, Transmission Control Protocol/Internet Protocol (TCP/IP) services, network local area network (LAN) infrastructure, network WAN infrastructure, remote networking, disaster recovery, troubleshooting, network operating systems and alternate network protocols.

Training Hours –100

Mode of Training: Online

Time:

Target Audience:

Any Comp & Electrical Stream from UG/PG

Hardware & Networking Career Opportunities

Large use of computers, laptops, mobiles, desktops and internet in private and government organizations increases the requirement of hardware and networking professionals. Huge career opportunities and jobs are there in the field of computer hardware and networking. There are extensive uses of computers in colleges, schools, organizations, hospitals, banks, etc. Companies in hardware manufacturing, system design, software development requires professionals who are well-versed in this field. After earning master's degree in hardware and networking, individuals can find employment in colleges for the post of lecturer!