

## **COURSE MODULES**

Learn Basic Networking with the most experienced trainers and mentors group in town to understand all the basic concepts associated with the Basic Networking Course. Craw Security also offers its dedicated labs access to its prime students group at a round-the-clock facility.

- Computer Networking
- Introduction To Networking
- Ipv4 And Ipv6
- Subnet Mask, Cidr, And Subnetting
- VLSM, Wild Card, Summarization
- OSI Model
- TCP/IP Model
- Network Devices, Cabling, Packet Tracer
- ARP and ICMP
- Packet Flow
- Routing Static And Dynamic
- Static Routing Next Hop Ip And Exit Interface

- Dynamic RIP
- EIGRP
- OSPF
- Redistribution
- Remote Services (Telnet And SSH)
- DHCP
- ACL
- Switching
- L2 Protocols CDP, VLAN, STP, DTP, VTP
- Ether-Channel
- Port Security



