

## ADVANCE DIPLOMA IN HARDWARE & NETWORKING ENGINEER (ADHNE )



A basic knowledge of network topology, channel access protocol, network traffic, and networking devices is needed when designing and implementing a LAN.

**CERTIFIED COMPUTER HARDWARE & NETWORKING ENGINEER(ADHNE)** is designed to provide Placement. Our hardware and networking course includes basic to advanced level and our course is designed to get the placement in good MNC companies as quickly as once you complete the training. Our trainers are hardware and networking certified experts and experienced working professionals with hands on real time multiple Hardware & Networking projects knowledge. We have designed our computer networking course content and syllabus based on students requirement to achieve everyone's career goal. In our computer networking training program, you will learn Hardware ,Networking, Server, Cloud based Training & Ethical Hacking concepts.

### **Fundamentals Of IT**

- Software & Hardware
- Security & Networking
- MS Word
- MS Excel
- MS Power point

### **Soft Skill Part-1**

- Spoken English
- PD & skill advancement
- Secure Computer Users

### **Comptia A+**

- PC Hardware
- Networking
- Laptops, Printers
- Operational Procedures

### **CompTIA Server +**

- Server Architecture
- Server Administration
- Storage
- Security
- Networking
- Disaster Recovery
- Troubleshooting
- Red hat Certified
- Network Management
- Network Security

### **Comptia Network+**

- Network Concepts
- Network Installation & Configuration
- Network Media & Topologies

### **Engineer- Linux**

- System configuration & Mgmt
- Network services
- Database services

### **MCSA Window Server**

- Exam-410 Installing & Configuring Windows Server 2012
- Exam-411 Administering Windows Server 2012
- Exam-412 Configuring Advanced Windows Server 2012 Services

- Internship

### **Soft Skill Part-2**

- Grooming
- Presentation
- Group Discussion

### **CCNA**

- Networking Fundamentals
- Routing Protocols and Concepts
- LAN Switching and Wireless
- Accessing the WAN
- EC- COUNCIL- CEH

### **Comptia Security+**

- Network Security
- Compliance & Operational Security
- Threats and Vulnerabilities
- Application, Data & Host Security
- Access Control & Identity Mgmt
- Cryptography

### **Comptia Cloud+**

- Characteristics of Cloud Services From a Business Perspective
- Cloud Computing & Business Value
- Technical Perspective/Cloud Types
- Adoption of Cloud Computing
- Impact and Changes of Cloud \ Computing on IT Service Mgmt
- Risks and Consequences of Cloud Computing

### **Soft Skill Part-3**

- Interview Preparation
- Job Searching
- Placement

### **CAREER OPTIONS**

- System Administrator
- Network Administrator
- Network Technicians
- Service Technicians
- Network Analyst
- Network Security engineer
- Desktop Support engineer
- IT Help Desk Support
- Server Support engineer
- Computer Maintenance Engineer
- Server Administrator
- Intranet Administrator
- Cloud Solution Advisor
- Cloud Network Administrators
- Cloud Solution Advisor
- Cyber Security Administrator