

# IN-DEPTH ADVANCED NETWORKING

## Course Description

Craw security provides a course in advanced networking. This course helps you to understand more about advanced networking Technologies used in the Industry. This course deal with the complete study of networking

## In-Depth Advanced Networking Course Content

<b>MODULE 01</b> : Introduction to Networking	<b>MODULE 02</b> : OSI Model
<b>MODULE 03</b> : TCP/IP Model	<b>MODULE 04</b> : Subnetting/Summarisation
<b>MODULE 05</b> : Packet Flow in Same & Different Network	<b>MODULE 06</b> : Information About Networking Device
<b>MODULE 07</b> : IP/ICMP	<b>MODULE 08</b> : APIPA
<b>MODULE 09</b> : ARP	<b>MODULE 10</b> : Routing Protocols(Static & Dynamic)
<b>MODULE 11</b> : Static : Next hop/Exit Interface	<b>MODULE 12</b> : Dynamic : RIP/EIGRP/OSPF & BGP
<b>MODULE 13</b> : Wan Technologies	<b>MODULE 14</b> : NAT
<b>MODULE 15</b> : ACL	<b>MODULE 16</b> : Dynamic Host Configuration Protocol
<b>MODULE 17</b> : Telnet & SSH	<b>MODULE 18</b> : Load Balancing Protocol
<b>MODULE 19</b> : Layers 2 Protocols	<b>MODULE 20</b> : VLAN
<b>MODULE 21</b> : Different Types of STP	<b>MODULE 22</b> : Ether Channel(L2)
<b>MODULE 23</b> : Port Security	

## What we try to give

We try to give you real industry standards with best possible quality to all our customers and clients. We focus on various sections of Society and running a national level campaign to literate Students from all parts of company who can't Afford "Basic IT Computer Training". We wish we could teach as many students from all over the world and make it a beautiful place to work. We work on minimum gross margins to strength the Indian It infrastructure.

## Contact Us

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