

CCNA Part-time Timetable, September 2020 start*

Classes take place on Tuesdays and Thursdays from 6 pm to 9 pm in room T6-02.

CCNAv7, Course 1

Chapter	week	
0 Course Introduction	1	22-Sep
1 Networking Today		24-Sep
2 Basic Switch & End Device Configuration	2	29-Sep
3 Protocols Models		01-Oct
4 Physical Layer	3	06-Oct
5 Number Systems		08-Oct
6 Data Link Layer	4	13-Oct
7 Ethernet Switching		15-Oct
8 Network Layer	5	20-Oct
9 Address Resolution		22-Oct
10 Basic Router Configuration	6	27-Oct
11 IPv4 Addressing		29-Oct
12 IPv6 Addressing	7	03-Nov
13 ICMP		05-Nov
14 Transport Layer	8	10-Nov
15 Application Layer		12-Nov
16 Network Security Fundamentals	9	17-Nov
17 Build a Small Network		19-Nov
Assessments Assessments	10	24-Nov 26-Nov
Retakes Retakes	11	01-Dec 03-Dec

CCNAv7, Course 2

Chapter	week	
1 Basic Device Configuration 2 Switching Concepts	12	08-Dec 10-Dec
3 VLANs 4 Inter-VLAN Routing	13	15-Dec 17-Dec
6 STP 7 Etherchannel	14	05-Jan 07-Jan
7 DHCPv4 8 SLAAC and DHCPv6 Concepts	15	12-Jan 14-Jan
9 FHRP Concepts 10 LAN Security Concepts	16	19-Jan 21-Jan
11 Switch Security Configuration 12 WLAN Concepts	17	26-Jan 28-Jan
13 WLAN Configuration 14 Routing Concepts	18	02-Feb 04-Feb
15 IP Static Routing 16 Troubleshoot Static & Default Routes	19	09-Feb 11-Feb
Assessments Assessments	20	16-Feb 18-Feb
Retakes Retakes	21	23-Feb 25-Feb

CCNAv7, Course 3

Chapter	Week	commencing
1 Single Area OSPFv2 Concepts & 2 Single Area OSPFv2 Configuration 3 WAN Concepts	22	02-Mar 04-Mar
4 Network Security Concepts 5 ACL Concepts	23	09-Mar 11-Mar
6 ACLs for IPv4 Configuration 7 NAT for IPv4	24	16-Mar 18-Mar
8 VPN & IPsec Concepts 9 QoS Concepts	25	23-Mar 25-Mar
10 Network Management & 11 Network Design 12 Network Troubleshooting	26	13-Apr 15-Apr
13 Network Virtualization 14 Network Automation	27	20-Apr 22-Apr
Assessments Assessments	28	27-Apr 29-Apr
Retakes Retakes	29	04-May 06-May

*This schedule is for guidance only. On the first day of each semester your instructor will provide you with a detailed schedule.