

CCNA Part-time Timetable, January 2017 start*

Classes take place on Monday and Wednesday from 6 pm to 9 pm in room T3-02.

CCNA1

Chapter	week	
0 Course Introduction		23-Jan
1 Explore the Network	1	25-Jan
2 Configuring a Network Operating System		30-Jan
3 Network Protocols & Communications	2	01-Feb
4 Network Access		06-Feb
5 Ethernet	3	08-Feb
6 Network Layer		13-Feb
7 IP Addressing	4	15-Feb
8 Subnetting IP Networks		20-Feb
9 Transport Layer	5	22-Feb
10 Application Layer		27-Feb
11 Build a small Network	6	01-Mar
Assessments		06-Mar
Assessments	7	08-Mar
Re-takes	8	13-Mar 15-Mar

CCNA2
Routing and Switching Essentials

Chapter	week	
1 Routing Concepts		20-Mar
2 Static Routing	9	22-Mar
Easter Vacation		
3 Dynamic Routing		10-Apr
4 Switched Networks & 5 Switch Configuration	10	12-Apr
6 VLANs		17-Apr
7 ACLs	11	19-Apr
7 Routing Dynamically		24-Apr
8 Single-Area OSPF	12	26-Apr
8 DHCP		01-May
9 NAT for IPv4	13	03-May
10 Device Discovery, Management & Maintenance		08-May
Assessment	14	10-May
Assessments	15	15-May
Re-takes		17-May
Re-takes	16	22-May

CCNA3	Chapter	Week	commencing
Scaling Networks	1 LAN Design & 2 Scaling VLANs		25-Sep
	3 STP	17	27-Sep
	4 Etherchannel and HSRP	18	02-Oct
	5 Dynamic Routing		04-Oct
	6 EIGRP & 7 EIGRP Tuning & Troubleshooting	19	09-Oct
	8 Single Area OSPF		11-Oct
	9 Multiarea OSPF	20	16-Oct
	10 OSPF Tuning & Troubleshooting		18-Oct
	Assessments	21	23-Oct
Assessments	25-Oct		
Re-takes	22	30-Oct	
Re-takes		01-Nov	

CCNA4

Connecting Networks	Chapter	week	commencing
	1 WAN Concepts		06-Nov
	2 Point-to-Point Connections	23	08-Nov
	3 Branch Connections		13-Nov
	4 ACLs	24	15-Nov
	5 Network Security & Monitoring		20-Nov
	6 Quality of Service	25	22-Nov
	7 Securing Site-to-Site Connectivity		27-Nov
	8 Monitoring the Network	26	29-Nov
	Assessments	27	04-Dec
	Assessments		06-Dec
	Re-takes	28	11-Dec
	Re-takes		13-Dec

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