

## CCNA Timetable (Tue/Thu evenings), September 2009 start\*

### CCNA1 - Network Fundamentals.

Chapter		Week	
0	Course Introduction		22-Sep
1	Living in a Network-Centric World	1	24-Sep
2	Communications Over the Networks		29-Sep
3	OSI Application Layer Functionality	2	01-Oct
4	OSI Transport Layer		06-Oct
5	OSI Network Layer	3	08-Oct
			13-Oct
6	Addressing the Network – IPv4	4	15-Oct
7	Data Link Layer		20-Oct
8	OSI Physical Layer	5	22-Oct
9	Ethernet		27-Oct
10	Planning and Cabling Networks	6	29-Oct
			03-Nov
11	Configuring and Testing Your Network	7	05-Nov
Assessments		8	10-Nov
Re-takes		9	17-Nov

### CCNA2 - Routing Protocols and Concepts.

Chapter		Week	
1	Intro to Routing and Packet Forwarding		24-Nov
2	Static Routing	10	26-Nov
3	Intro to Dynamic Routing Protocols		01-Dec
4	Distance Vector Routing Protocols	11	03-Dec
5	RIP version 1		08-Dec
6	VLSM and CIDR	12	10-Dec
7	RIP version 2		15-Dec
8	The Routing Table: A Closer Look	13	17-Dec
Christmas Break			
9	EIGRP		12-Jan
10	Link-State Routing Protocols	14	14-Jan

11	OSPF	15	19-Jan 21-Jan
Assessments		16	26-Jan
Re-takes		17	2-Feb

### CCNA3 - LAN Switching and Wireless.

Chapter		Week	
1	LAN Design		9-Feb
2	Configure a Switch	18	11-Feb
3	VLANs		16-Feb
4	Implement VTP	19	18-Feb
5	Implementing Spanning Tree Protocols		23-Feb
6	Implementing Inter-VLAN Routing	20	25-Feb
7	Configuring a Wireless Router	21	2-Mar
Assessments		22	9-Mar
Re-takes		23	16-Mar

### Easter Break

### CCNA4 - WAN Technologies

Chapter		Week	
1	Services in a Converged WAN		13-Apr
2	PPP	24	15-Apr
3	Frame Relay		20-Apr
4	Enterprise Network Security	25	22-Apr
			27-Apr
5	Access Control Lists	26	29-Apr
6	Providing Teleworker Services	27	4-May
7	Implementing IP Addressing Services		11-May
8	Troubleshooting Enterprise Networks	28	13-May
Assessments		29	18-May
Re-takes		30	25-May

\*This schedule is for guidance only

On the first day of each Semester your Instructor will provide you with a detailed schedule.