WAN Technologies Semester 2 - 2025 (13 teaching weeks)***

Month	Week No	Monday	Tuesday	Wednesday	Thursday	Friday	Remarks	Lecture topic	Lab details	CA details (100% CA)
								Lecture topic	Lab details	Engagement and participation in lectures (10%)
Jan	1	27						Lecture 1: Intro and Network Security Concepts	Revision Labs	**Lab work (30%) - Labs 1-10**
Feb	2	3					Saint Brigid - Bank Holiday 3rd - No in-person WAN lecture (Recording to be made availab	Lecture 2: Access Control Lists	Lab 1-WAN (HW)	
Feb	3	10						Lecture 3: Extended ACLs	Lab 2-Standard ACL(PT)	
Feb	4	17						Lecture 4: VPNs	Lab 3-Password Recovery (HW)/Extended ACLs(PT)	
Feb	5	24						Lecture 5: NAT	Lab 4-Troubleshooting WANs and ACLs(HW)	
Mar	6	3						Lecture 6: WAN Concepts	Lab 5-NAT(PT)	
Mar	7	10						Lecture 7: Intro to QoS and Network Management	Lab 6-PAT (PT)	**15% theory closed book**
Mar	8	17					St Patricks Day	Lecture 8: Network Management	Lab 7- configuring CDP,LLDP, Syslog (PT)	**St. Patricks Day (Monday off)**
Mar	9	24						Lecture 9: Network Troubleshooting	Lab 8-Troubleshooting the network (PT)	
Mar	10	31						Lecture 10: Network Design	Lab 9 - Backing Up & Upgrading devices(HW and PT)	
Apr	11	7						Lecture 11: Network Virtualization	Lab 10 - Revision lab	
Apr		14					Spring Break			
Apr		21					Spring Break			
Apr	12	28						Lecture 12: WAN Summary - review of labs	Lab 11-Practice Skills Assessment (PT)	**15% theory closed book**
May	13	5					Review week (May Bank Holiday)			
May		12					Semester 2 Examinations			**30% skills assessment******
May		19					Semester 2 Examinations			**(*****more info nearer the time Exams office re: room availability)**

*HW - Hardware lab
*PT - Packet Tracer lab

***Please note all of the above subject to change