

**JADWAL PEMBELAJARAN PROGRAM TI - CS DI UP2M
SEMESTER GASAL TA 2025/2026**

Date	Day	Notes	Time	Room	Chapter	Class Topics
17/11/2025	Monday	Office Day	10:00 - 13:30 A	TCR1	Module 1. The Danger	Explain why networks and data are attacked.
18/11/2025	Tuesday	Office Day	10:00 - 13:30 B	TCR1	Module 2. Fighters in the War Against Cybercrime	Explain how to prepare for a career in cybersecurity operations.
19/11/2025	Wednesday	Office Day	13:00 - 16:30 A	OCR5	Module 3. The Windows Operating System	Explain the security features of the Windows operating system.
20/11/2025	Thursday	Office Day	10:00 - 13:30 B	OCR5	Module 4. Linux Overview	Implement basic Linux security.
21/11/2025	Friday	Office Day			Module 5. Network Protocols	Explain how protocols enable network operations.
22/11/2025	Saturday	Weekend			Module 6. Ethernet and Internet Protocol (IP)	Explain how the ethernet and IP protocols support network communications.
23/11/2025	Sunday	Weekend				
24/11/2025	Monday	Office Day	10:00 - 13:30 A	TCR1	Module 7. Principles of Network Security	Connectivity Verification
25/11/2025	Tuesday	Office Day	10:00 - 13:30 B	TCR1	Module 8. Address Resolution Protocol	Analyze address resolution protocol PDUs on a network.
26/11/2025	Wednesday	Office Day	13:00 - 16:30 A	OCR5	Module 9. The Transport Layer	Explain how transport layer protocols support network functionality.
27/11/2025	Thursday	Office Day	10:00 - 13:30 B	OCR5	Module 10. Network Services	Explain how network services enable network functionality.
28/11/2025	Friday	Office Day				
29/11/2025	Saturday	Weekend				
30/11/2025	Sunday	Weekend				
01/12/2025	Monday	Office Day	10:00 - 13:30 A	TCR1	Module 11. Network Communication Devices	Explain how network devices enable wired and wireless network communication.
02/12/2025	Tuesday	Office Day	10:00 - 13:30 B	TCR1	Module 12. Network Security Infrastructure	Explain how network devices and services are used to enhance network security.
03/12/2025	Wednesday	Office Day	13:00 - 16:30 A	OCR5	Module 13. Attackers and Their Tools	Explain how networks are attacked.
04/12/2025	Thursday	Office Day	10:00 - 13:30 B	OCR5	Module 14. Common Threats and Attacks	Explain the various types of threats and attacks.
05/12/2025	Friday	Office Day			Module 15. Observing Network Operation	Explain network traffic monitoring.
06/12/2025	Saturday	Weekend			Module 16. Attacking the Foundation	Explain how TCP/IP vulnerabilities enable network attacks.
07/12/2025	Sunday	Weekend				
08/12/2025	Monday	Office Day	10:00 - 13:30 A	TCR1	Module 17. Attacking What We Do	Explain how common network applications and services are vulnerable to attack.
09/12/2025	Tuesday	Office Day	10:00 - 13:30 B	TCR1	Module 18. Understanding Defense	Explain approaches to network security defense.
10/12/2025	Wednesday	Office Day	13:00 - 16:30 A	OCR5	Module 19. Access Control	Explain access control as a method of protecting a network.
11/12/2025	Thursday	Office Day	10:00 - 13:30 B	OCR5	Module 20. Threat Intelligence	Use various intelligence sources to locate current security threats.
12/12/2025	Friday	Office Day				
13/12/2025	Saturday	Weekend				
14/12/2025	Sunday	Weekend				
15/12/2025	Monday	Office Day	10:00 - 13:30 A	TCR1	Module 21. Cryptography	Explain how the public key infrastructure supports network security.
16/12/2025	Tuesday	Office Day	10:00 - 13:30 B	TCR1	Module 22. Endpoint Protection	Explain how a malware analysis website generates a malware analysis report.
17/12/2025	Wednesday	Office Day	13:00 - 16:30 A	OCR5	Module 23. Endpoint Vulnerability Assessment	Explain how endpoint vulnerabilities are assessed and managed.
18/12/2025	Thursday	Office Day	10:00 - 13:30 B	OCR5	Module 24. Technologies and Protocols	Explain how security technologies affect security monitoring.
19/12/2025	Friday	Office Day				
20/12/2025	Saturday	Weekend				
21/12/2025	Sunday	Weekend				
22/12/2025	Monday	Office Day	10:00 - 13:30 A	TCR1	Module 25. Network Security Data	Explain the types of network security data used in security monitoring.
23/12/2025	Tuesday	Office Day	10:00 - 13:30 B	TCR1	Module 26. Evaluating Alerts	Explain the process of evaluating alerts.
24/12/2025	Wednesday	Office Day				
25/12/2025	Thursday	Christmas				
26/12/2025	Friday	Christmas				
27/12/2025	Saturday	Weekend				
28/12/2025	Sunday	Weekend				
29/12/2025	Monday	Office Day	10:00 - 13:30 A	TCR1	Module 27. Working with Network Security Data	Interpret data to determine the source of an alert.
30/12/2025	Tuesday	Office Day	10:00 - 13:30 B	TCR1	Module 28. Digital Forensics and Incident Analysis and Response	Explain how the CyberOps Associate responds to cybersecurity incidents.
31/12/2025	Wednesday	Office Day				
01/01/2026	Thursday	New Year				
02/01/2026	Friday	New Year				
03/01/2026	Saturday	Weekend				
04/01/2026	Sunday	Weekend				
Catatan: Kelas A = 3CS1 Kelas B = 3CS2						