

**PANIPAT INSTITUTE OF ENGINEERING AND TECHNOLOGY**

**PANIPAT**

**DEPARTMENT OF B.TECH CSE( CYBER SECURITY)**

**LESSON PLAN**

Subject:BIS	Subject Code:HM-902				
Semester:5th					
S No.	Lecture No.	Topics To Be Covered	Mode of Teaching	Planned Date	Covered Date
1	L 1	Case studies on Entrepreneur	Group Discussion	05.09.2023	06.09.2023
2	L 2	Case studies on Entrepreneur	Group Discussion	05.09.2023	06.09.2023
3	L 3	Case studies on Entrepreneur	Case Study	06.09.2023	12.09.2023
4	L 4	Revision		12.09.2023	13.09.2023
5	L 5	Opportunity / Identification and Product Selection	Smart board	13.09.2023	14.09.2023
6	L 6	Opportunity / Identification and Product Selection	Smart board	14.09.2023	19.09.2023
7	L 7	Entrepreneurial Opportunity Search and Identification	Presentation	19.09.2023	20.09.2023
8	L 8	Entrepreneurial Opportunity Search and Identification	Presentation	20.09.2023	21.09.2023
9	L 9	Criteria to Select a Product	Smart board	21.09.2023	26.09.2023
10	L 10	Criteria to Select a Product	Smart board	26.09.2023	27.09.2023
11	L 11	Conducting Feasibility Studies, Project Finalization	Smart board	27.09.2023	27.09.2023

12	L 12	Conducting Feasibility Studies, Project Finalization	Smart board	27.09.2023	11.10.2023
13	L 13	Sources of Information, Conducting Marketing Research	Presentation	11.10.2023	12.10.2023
14	L 14	Industry Analysis and Competitor Analysis	Smart board	12.10.2023	13.10.2023
15	L 15	Market segmentation and positioning, Marketing mix and export marketing	Smart board	13.10.2023	17.10.2023
16	L 16	Revision		17.10.2023	18.10.2023
17	L 17	Project Report Preparation; Specimen of Project Report	Smart board	18.10.2023	19.10.2023
18	L 18	Project Report Preparation; Specimen of Project Report	Smart board	19.10.2023	20.10.2023
19	L 19	Methods of Project Appraisal	Whiteboard, PP T	20.10.2023	20.10.2023
20	L 20	Methods of Project Appraisal	Whiteboard, PP T	20.10.2023	25.10.2023
21	L 21	Project Planning and Scheduling using Networking Techniques of PERT/ CPM	Whiteboard, PP T	25.10.2023	26.10.2023

22	L 22	Small Enterprises and Enterprise Launching Formalities: Definition of Small Scale; Rationale; Objective; Scope	Smart board	26.10.2023	27.10.2023
23	L 23	Role of SSI in Economic Development of India	Smart board	27.10.2023	31.10.2023
24	L 24	Role of SSI in Economic Development of India	Smart board	31.10.2023	02.11.2023
25	L 25	SSI; Registration; NOC from Pollution Board; Machinery and Equipment Selection	Smart board	02.11.2023	16.11.2023
26	L 26	NOC from Pollution Board; Machinery and Equipment Selection	Smart board	16.11.2023	21.11.2023
27	L 27	MSME's definition Significance, schemes challenges	Smart board	21.11.2023	23.11.2023
28	L 28	Test		23.11.2023	24.11.2023
29	L 29	Role of Support Institutions and Management of Small Business: Director of Industries.	Smart board	24.11.2023	28.11.2023
30	L 30	Special issues for entrepreneurs	Smart board	28.11.2023	29.11.2023
31	L 31	Special issues for entrepreneurs	Smart board	29.11.2023	30.11.2023

32	L 32	Private / Public company formation requisites	Presentation	30.11.2023	06.12.2023
33	L 33	Intellectual property rights (IPR)	Smart board	06.12.2023	08.12.2023
34	L 34	Intellectual property rights (IPR)	Smart board	08.12.2023	11.12.2023
35	L 35	Revision	Smart board	11.12.2023	12.12.2023

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LESSON PLAN

Subject:Computer Networks		Subject Code PC-CS-CYS-311A			
Semester:5th					
S No.	Lecture No.	Topics To Be Covered	Mode of Teaching	Planned Date	Covered Date
1	L 1	Types of computer networks: LAN, MAN, WAN,Wireless and Wired networks, broadcast and point-to- point networks	Smart Board	06.09.2023	12.09.2023
2	L2	Types of computer networks: LAN, MAN, WAN,Wireless and Wired networks, broadcast and point-to- point networks	Smart Board	06.09.2023	12.09.2023
3	L3	Network topologies, protocols, interfaces and services, ISO-OSI reference model, TCP/IP architecture.	Whiteboard,PP T	12.09.2023	14.09.2023
4	L4	Concept of Analog & Digital Signal, Bandwidth, Transmission Impairments: Attenuation, Distortion,Noise	Whiteboard,PP T	14.09.2023	18.09.2023

5	L5	Multiplexing: Frequency Division, Time Division, Wavelength Division	Smart Board	18.09.2023	19.09.2023
6	L6	Transmission Media: Twisted pair, Coaxial cable, Fiber optics, Wireless transmission (radio, microwave,infr ared)	Whiteboard,PP T	19.09.2023	21.09.2023
7	L7	Switching: Circuit Switching, Message Switching, Packet Switching & comparisons, narrowband ISDN,broadba nd ISDN	Smart Class Ro	21.09.2023	25.09.2023
8	L8	Data Link Layer: Error Control, Types of errors, framing (character and bit stuffing)	Whiteboard,PP T	25.09.2023	26.09.2023
9	L9	Error detection & correction methods	Whiteboard,PP T	26.09.2023	27.09.2023
10	L10	Flow control; Protocols: Stop & wait ARQ	Whiteboard,PP T	27.09.2023	28.09.2023
11	L11	Go-Back- N ARQ	Whiteboard,PP T	28.09.2023	09.10.2023
12	L12	sliding window protocols, Selective repeat ARQ	Whiteboard,PP T	09.10.2023	10.10.2023
13	L13	HDLC	Whiteboard,PP T	10.10.2023	11.10.2023

14	L14	Point to point protocol, FDDI	Smart Board	11.10.2023	16.10.2023
15	L15	Token bus, token ring; Reservation, polling	Whiteboard,PP T	16.10.2023	17.10.2023
16	L16	Multiple access protocols: Pure ALOHA, Slotted ALOHA	Smart Board	17.10.2023	17.10.2023
17	L17	CSMA, CSMA/CD	Whiteboard,PP T	17.10.2023	18.10.2023
18	L18	FDMA, TDMA, CDMA	Smart Board	18.10.2023	18.10.2023
19	L19	LLC, Traditional Ethernet, fast Ethernet	Whiteboard,PP T	18.10.2023	19.10.2023
20	L20	Network devices- repeaters, hubs, switches, Bridges, Router, Gateway.	Whiteboard,PP T	19.10.2023	26.10.2023
21	L21	Network layer: Addressing: Internet address	Whiteboard,PP T	26.10.2023	30.10.2023
22	L22	Sub-netting	Whiteboard,PP T	30.10.2023	31.10.2023
23	L23	Routing techniques, static vs. dynamic routing, routing table	Whiteboard,PP T	31.10.2023	31.10.2023
24	L24	DHCP, IEEE standards 802.x	Whiteboard,PP T	31.10.2023	03.11.2023
25	L25	Routing algorithms: shortest path algorithm	Whiteboard,PP T	03.11.2023	16.11.2023
26	L26	Flooding, distance vector routing, link state routing	Whiteboard,PP T	16.11.2023	20.11.2023

27	L27	Protocols: ARP, RARP, IP, ICMP, IGMP, IPv6;Unicast and multicast routing protocols, ATM.	Whiteboard,PP T	20.11.2023	20.11.2023
28	L28	Transport layer: Process to process delivery; UDP; TCP, RPC	Whiteboard,PP T	20.11.2023	21.11.2023
29	L29	Congestion control algorithm: Leaky bucket algorithm, Token bucket algorithm, choke packets	Whiteboard,PP T	21.11.2023	23.11.2023
30	L30	Quality of service: techniques to improve QoS	Whiteboard,PP T	23.11.2023	27.11.2023
31	L31	Application layer: DNS; SMTP, SNMP, FTP, HTTP & WWW	Whiteboard,PP T	27.11.2023	27.11.2023
32	L32	Firewalls, Bluetooth, Email, S/MIME, IMAP	Whiteboard,PP T	27.11.2023	28.11.2023
33	L33	Network Security: Cryptography	Whiteboard,PP T	28.11.2023	29.11.2023
34	L34	User authentication, security protocols in internet	Whiteboard,PP T	29.11.2023	30.11.2023
35	L35	public key encryption algorithm, digital signatures.	Whiteboard,PP T	30.11.2023	06.12.2023



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**LESSON PLAN**

Subject:DAA	Subject Code:PC-CS-CYS-301A				
Semester:5th					
S No.	Lecture No.	Topics To Be Covered	Mode of Teaching	Planned Date	Covered Date
1	L 1	Algorithms and its complexity (Time and Space),	Smart Class Room	05.09.2023	06.09.2023
2	L 2	Algorithms and its complexity (Time and Space),	Smart Class Room	05.09.2023	06.09.2023
3	L 3	Analyzing Algorithms	white board , ppt	06.09.2023	12.09.2023
4	L 4	Asymptotic Notations	white board , ppt	12.09.2023	13.09.2023
5	L 5	Priority Queue	Smart Class Room	13.09.2023	14.09.2023
6	L 6	Quick Sort.	white board , ppt	14.09.2023	19.09.2023
7	L 7	Recurrence relation	Smart Class Room	19.09.2023	20.09.2023
8	L 8	Methods for solving recurrence	white board , ppt	20.09.2023	21.09.2023
9	L 9	Substitution, Recursion tree, Master theorem	white board , ppt	21.09.2023	26.09.2023
10	L 10	Strassen multiplication	white board , ppt	26.09.2023	27.09.2023
11	L 11	Dynamic programming	white board , ppt	27.09.2023	27.09.2023
12	L 12	Elements, Matrix-chain multiplication	white board , ppt	27.09.2023	11.10.2023
13	L 13	longest common subsequence	white board , ppt	11.10.2023	12.10.2023
14	L 14	Greedy algorithms	white board , ppt	12.10.2023	13.10.2023
15	L 15	- Elements, Activity-Selection problem	white board , ppt	13.10.2023	17.10.2023

16	L 16	Huffman codes, Task scheduling problem	Smart Class Room	17.10.2023	18.10.2023
17	L 17	Travelling Salesman Problem,	white board , ppt	18.10.2023	19.10.2023
18	L 18	Advanced data Structures Binomial heaps	Smart Class Room	19.10.2023	20.10.2023
19	L 19	Splay Trees, Red-Black Trees,	white board , ppt	20.10.2023	20.10.2023
20	L 20	Review of graph algorithms: - Traversal Methods	white board , ppt	20.10.2023	25.10.2023
21	L 21	Depth first and Breadth first search, Topological sort,	white board , ppt	25.10.2023	26.10.2023
22	L 22	strongly connected components, Minimum spanning trees	white board , ppt	26.10.2023	27.10.2023
23	L 23	Kruskal and Prims, Single source shortest paths	white board , ppt	27.10.2023	31.10.2023
24	L 24	Relaxation, Dijkstra Algorithm, Bellman- Ford algorithm	white board , ppt	31.10.2023	02.11.2023
25	L 25	Single source shortest paths for directed acyclic graphs	white board , ppt	02.11.2023	16.11.2023
26	L 26	All pairs shortest paths and matrix multiplication	white board , ppt	16.11.2023	21.11.2023
27	L 27	Floyd-Warshall algorithm	white board , ppt	21.11.2023	23.11.2023

28	L 28	Computational Complexity	white board , ppt	23.11.2023	24.11.2023
29	L 29	Basic Concepts	white board , ppt	24.11.2023	28.11.2023
30	L 30	Polynomial Vs Non-Polynomial Complexity	white board , ppt	28.11.2023	29.11.2023
31	L 31	NP- hard and NP-complete classes	white board , ppt	29.11.2023	30.11.2023
32	L 32	Flow and Sorting Networks Flow networks	white board , ppt	30.11.2023	06.12.2023
33	L 33	Ford-Fulkerson method	white board , ppt	06.12.2023	08.12.2023
34	L 34	Maximum Bipartite matching, Sorting Networks,	white board , ppt	08.12.2023	11.12.2023
35	L 35	Comparison network, The zero- One principle	white board , ppt	11.12.2023	12.12.2023
36	L 36	Bitonic sorting network	white board , ppt	12.12.2023	13.12.2023
37	L 37	Merging networks	white board , ppt	13.12.2023	14.12.2023
38	L 38	Merging networks	white board , ppt	14.12.2023	15.12.2023

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**LESSON PLAN**

Subject:ISDH		Subject Code:: ES-CS-CYS-305A			
Semester:5th					
S No.	Lecture No.	Topics To Be Covered	Mode of Teaching	Planned Date	Covered Date
1	L1	A model for Internetwork security. Classical Encryption Techniques	Smart Class Room	05.09.2023	06.09.2023
2	L2	A model for Internetwork security. Classical Encryption Techniques	Smart Class Room	05.09.2023	06.09.2023
3	L3	DES, Strength of DES	white board , ppt	06.09.2023	12.09.2023
4	L4	Differential and Linear Cryptanalysis	white board , ppt	12.09.2023	13.09.2023
5	L5	Block Cipher Design Principles and Block Cipher Modes of operation	white board , ppt	13.09.2023	14.09.2023
6	L6	Block Cipher Design Principles and Block Cipher Modes of operation	white board , ppt	14.09.2023	19.09.2023
7	L7	Blowfish, Placement of Encryption Function	white board , ppt	19.09.2023	20.09.2023
8	L8	Traffic Confidentiality	white board , ppt	20.09.2023	21.09.2023
9	L9	Key Distribution	white board , ppt	21.09.2023	26.09.2023
10	L10	Random Number Generation.	white board , ppt	26.09.2023	27.09.2023
11	L11	Revision & Doubt Session	Smart Class Room	27.09.2023	27.09.2023

12	L12	Class Test-I	white board , ppt	27.09.2023	11.10.2023
13	L13	Discussion on solution of Class Test-I	Smart Class Room	11.10.2023	12.10.2023
14	L14	Public key Cryptography Principles	white board , ppt	12.10.2023	13.10.2023
15	L15	RSA algorithm	white board , ppt	13.10.2023	17.10.2023
16	L16	Key Management	white board , ppt	17.10.2023	18.10.2023
17	L17	Diffie-Hellman Key Exchange	white board , ppt	18.10.2023	19.10.2023
18	L18	Elliptic Curve Cryptography Associations and Key Management	white board , ppt	19.10.2023	20.10.2023
19	L19	Message authentication and Hash Functions	white board , ppt	20.10.2023	20.10.2023
20	L20	Authentication Requirements and Functions, Message Authentication	white board , ppt	20.10.2023	25.10.2023
21	L21	Hash Functions	white board , ppt	25.10.2023	26.10.2023
22	L22	SHA-512 Hash Function	white board , ppt	26.10.2023	27.10.2023
23	L23	MACs-Hash and MAC Algorithms ( HMAC).	white board , ppt	27.10.2023	31.10.2023
24	L24	IP Security: Overview, IP Security Architecture	white board , ppt	31.10.2023	02.11.2023
25	L25	Authentication Header, Encapsulating Security	white board , ppt	02.11.2023	16.11.2023

26	L26	Payload, Combining Security Associations and Key Management	white board , ppt	16.11.2023	21.11.2023
27	L27	Revision & Doubt Session	white board , ppt	21.11.2023	23.11.2023
28	L28	Class Test-II	white board , ppt	23.11.2023	24.11.2023
29	L29	Discussion on solution of Class Test-II	white board , ppt	24.11.2023	28.11.2023
30	L30	Introduction: Data hiding models, security and privacy aspects, techniques for hiding data	white board , ppt	28.11.2023	29.11.2023
31	L31	Digital audio, video, images and text.	white board , ppt	29.11.2023	30.11.2023
32	L32	Steganography : Introduction, how it is different from cryptography,	white board , ppt	30.11.2023	06.12.2023
33	L33	Classification of steganography algorithms: Transform-based, spatial domain, statistical	white board , ppt	06.12.2023	08.12.2023
34	L34	Applications of steganography: Covert channels, audio data, military, ecommerce	white board , ppt	08.12.2023	11.12.2023

35	L35	Watermarking : Introduction, how it is different from steganography and cryptography,	white board , ppt	11.12.2023	12.12.2023
36	L36	watermarking algorithms, watermarking applications, limitations in watermarking.	white board , ppt	12.12.2023	13.12.2023
37	L37	Digital rights management issues: e-commerce, copyright protection, intellectual property.	white board , ppt	13.12.2023	14.12.2023
38	L38	Issues, digital signatures, authentication	white board , ppt	14.12.2023	15.12.2024
39	L39	case studies, business models.	white board , ppt	14.12.2023	15.12.2024
40	L40	Multimedia security and information assurance	white board , ppt	14.12.2023	15.12.2024

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LESSON PLAN

Subject: MPI	Subject Code ES-CS-CYS-307A				
Semester:5th					
S No.	Lecture No.	Topics To Be Covered	Mode of Teaching	Planned Date	Covered Date
1	L 1	8086 Block diagram; Description of data registers, address registers; pointer and index registers, Queue, BIU and EU.	Smart Class Room	23.08.2023	28.08.2023
2	L 2	8086 Block diagram; Description of data registers, address registers; pointer and index registers, Queue, BIU and EU.	Smart Class Room	23.08.2023	28.08.2023
3	L 3	PSW	white board , ppt	28.08.2023	29.08.2023
4	L 4	8086 Pin diagram description	white board , ppt	28.08.2023	29.08.2023
5	L 5	Generating 8086 CLK and reset signals using 8284. WAIT state generation	Smart Class Room	29.08.2023	30.08.2023
6	L 6	Microprocessor BUS types and buffering techniques	white board , ppt	30.08.2023	08.09.2023
7	L 7	8086 Minimum mode module	Smart Class Room	08.09.2023	11.09.2023
8	L 8	Maximum mode CPU module	white board , ppt	11.09.2023	13.09.2023



9	L 9	8086 CPU Read/Write timing diagrams in minimum mode and maximum mode	white board , ppt	13.09.2023	18.09.2023
10	L 10	Address decoding techniques. Interfacing SRAMS; ROMS/PROM S	white board , ppt	18.09.2023	20.09.2023
11	L 11	Address decoding techniques. Interfacing SRAMS; ROMS/PROM S	white board , ppt	20.09.2023	25.09.2023
12	L 12	Interfacing and refreshing DRAMS.	white board , ppt	25.09.2023	27.09.2023
13	L 13	Unit: 3 8086 Instruction Set: Instruction formats,	white board , ppt	25.09.2023	27.09.2023
14	L 14	Addressing modes	Smart Class Room	27.09.2023	09.10.2023
15	L 15	Data transfer instructions	white board , ppt	09.10.2023	10.10.2023
16	L 16	String instructions, logical instructions	Smart Class Room	10.10.2023	11.10.2023
17	L 17	Arithmetic instructions	white board , ppt	10.10.2023	11.10.2023
18	L 18	Transfer of control instructions; process control instructions	Smart Class Room	11.10.2023	16.10.2023
19	L 19	Assembler directives	white board , ppt	16.10.2023	17.10.2023
20	L 20	Unit-4 Basic I/O Interface: Parallel and Serial I/O Port design and address decoding.	white board , ppt	17.10.2023	18.10.2023

21	L 21	Intel's 8255 description and interfacing with 8086	white board , ppt	18.10.2023	20.10.2023
22	L 22	Intel's 8255 description and interfacing with 8086	white board , ppt	18.10.2023	20.10.2023
23	L 23	ADCs - types, operation and interfacing with 8086	white board , ppt	20.10.2023	25.10.2023
24	L 24	DACs - types, operation and interfacing with 8086	white board , ppt	25.10.2023	27.10.2023
25	L 25	Interfacing of Keyboards, alphanumeric displays	white board , ppt	27.10.2023	30.10.2023
26	L 26	Interfacing of multiplexed displays	white board , ppt	27.10.2023	30.10.2023
27	L 27	Interfacing of multiplexed displays	white board , ppt	30.10.2023	02.11.2023
28	L 28	Interfacing of stepper motor	white board , ppt	02.11.2023	17.11.2023
29	L 29	Memory mapped I/O Vs Isolated I/O	white board , ppt	17.11.2023	20.11.2023
30	L 30	Memory mapped I/O Vs Isolated I/O	white board , ppt	20.11.2023	23.11.2023
31	L 31	Interfacing of optical encoder with 8086	white board , ppt	23.11.2023	24.11.2023
32	L 32	Intel's 8251 description and interfacing with 8086	white board , ppt	24.11.2023	27.11.2023

33	L 33	Intel's 8251 description and interfacing with 8086	white board , ppt	27.11.2023	29.11.2023
34	L 34	Interrupts and DMA: 8086 Interrupt mechanism; interrupt types and interrupt vector table.	white board , ppt	29.11.2023	01.12.2023
35	L 35	Applications of interrupts	white board , ppt	01.12.2023	06.12.2023
36	L 36	Intel's 8259	white board , ppt	06.12.2023	08.12.2023
37	L 37	DMA operation. Intel's 8237	white board , ppt	08.12.2023	09.12.2023
38	L 38	Intel's 8260	white board , ppt	09.12.2023	11.12.2023
39	L 39	DMA operation. Intel's 8238	white board , ppt	11.12.2023	13.12.2023

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**LESSON PLAN**

Subject: STT		Subject Code: PC-CS-CYS-303A			
Semester:5th					
S No.	Lecture No.	Topics To Be Covered	Mode of Teaching	Planned Date	Covered Date
1	L 2	Motives, Target Assets and vulnerabilities	Smart Board	23.08.2023	24.08.2023
2	L 2	Motives, Target Assets and vulnerabilities	Smart Board	23.08.2023	24.08.2023
3	L 3	Consequences of threats, Email threats	white board , ppt	24.08.2023	31.08.2023
4	L 4	Web, threats, Intruders and Hackers, Insider threats	white board , ppt	31.08.2023	04.09.2023
5	L 5	Cyberc rimes. Network Threats: Active/ Passive – Interference – Interception	Smart Board	04.09.2023	06.09.2023
6	L 6	Impersonation – Worms –Virus – Spam’s	white board , ppt	04.09.2023	06.09.2023
7	L 7	Ad ware, Spy ware – Trojans and covert channels	Smart Board	06.09.2023	11.09.2023
8	L 8	Backdoors – Bots – IP, Spoofing	white board , ppt	11.09.2023	13.09.2023
9	L 9	ARP spoofing, Session Hijacking, Sabotage	white board , ppt	13.09.2023	14.09.2023

10	L 10	Internal treats Environmental threats, Threat to Server security.	white board , ppt	14.09.2023	18.09.2023
11	L 11	Unit 2: <b>Security Threat Management:</b> Risk Assessment	white board , ppt	18.09.2023	20.09.2023
12	L 12	Forensic Analysis	white board , ppt	18.09.2023	20.09.2023
13	L 13	Security threat correlation	white board , ppt	20.09.2023	21.09.2023
14	L 14	Security threat correlation	Group Discussi	21.09.2023	25.09.2023
15	L 15	Threat awareness, Vulnerability sources and assessment	Smart Board	25.09.2023	27.09.2023
16	L 16	Vulnerability assessment tools, Threat identification Threat Analysis	white board , ppt	27.09.2023	09.10.2023
17	L 17	Threat Modeling	Smart Board	09.10.2023	11.10.2023
18	L 18	Model for Information Security Planning	white board , ppt	11.10.2023	12.10.2023
19	L 19	Unit 3 : Authorization and Authentication , types, policies and techniques	Smart Board	12.10.2023	16.10.2023
20	L 20	Security certification, Security monitoring and Auditing	Group Discussi	12.10.2023	16.10.2023
21	L 21	Security Requirements Specifications –Security Policies and Procedures	white board , ppt	16.10.2023	18.10.2023

22	L 22	Firewalls, IDS	white board , ppt	<b>18.10.2023</b>	<b>19.10.2023</b>
23	L 23	Firewalls, IDS	white board , ppt	<b>19.10.2023</b>	<b>25.10.2023</b>
24	L 24	Log Files, Honey Pots	white board , ppt	<b>25.10.2023</b>	<b>26.10.2023</b>
25	L 25	Unit 4:Access Control Mechanism: Trusted Computing	white board , ppt	<b>26.10.2023</b>	<b>30.10.2023</b>
26	L 26	Multilevel security	white board , ppt	<b>30.10.2023</b>	<b>02.11.2023</b>
27	L 27	Security models	white board , ppt	<b>02.11.2023</b>	<b>16.11.2023</b>
28	L 28	Security models	white board , ppt	<b>16.11.2023</b>	<b>20.11.2023</b>
29	L 29	Trusted Systems, Software security issues	white board , ppt	<b>20.11.2023</b>	<b>23.11.2023</b>
30	L 30	Physical and infrastructure security	white board , ppt	<b>23.11.2023</b>	<b>27.11.2023</b>
31	L 31	Human factors – Security awareness	white board , ppt	<b>27.11.2023</b>	<b>30.11.2023</b>
32	L 32	Security Training	white board , ppt	<b>27.11.2023</b>	<b>30.11.2023</b>
33	L 33	Email and Internet use policies	Group Discussi	<b>30.11.2023</b>	06.12.2023
34	L 34	Surprise Test		<b>30.11.2023</b>	06.12.2023
35	L 35	Trusted Systems, Software security issues	Revision	06.12.2023	07.12.2023
36	L 36	Security models	Revision	06.12.2023	07.12.2023