

INFORMATION TECHNOLOGY DEPARTMENT

LESSON PLAN	
JHARSUGUDA ENGINEERING SCHOOL, JHARSUGUDA	
Name of the Faculty: Mr. R.K.Darji/S.K.Purohit	Academic Year: 2019-20
Course No.: CST-603	Course Name: CNS
Program: Diploma	Branch: IT
Year / Sem : III/ VI	Section:

Sl. No.	Period /Class	Time (min)	Unit	Topic to be covered	Teaching method
1.	1.	55	1	The need for security	Green Board
2.	2.	55	1	Security approach	Green Board
3.	3.	55	1	Security approach	Green Board
4.	4.	55	1	Principles of security	Green Board
5.	5.	55	1	Principles of security	Green Board
6.	6.	55	1	Types of attacks	Green Board
7.	7.	55	1	Revision of Chapter 1	Green Board
8.	8.	55	1	Old Question Discussion	Green Board
9.	9.	55	1	Old Question Task & Doubt	Green Board
10.	10.	55	2	Plain text & Cipher Text	Green Board
11.	11.	55	2	Plain text & Cipher Text	Green Board
12.	12.	55	2	Substitution techniques	Green Board
13.	13.	55	2	Substitution techniques	Green Board
14.	14.	55	2	Transposition techniques	Green Board
15.	15.	55	2	Encryption & Decryption	Green Board
16.	16.	55	2	Encryption & Decryption	Green Board
17.	17.	55	2	Revision of Chapter 2	Green Board
18.	18.	55	2	Old Question Discussion	Green Board
19.	19.	55	3	Symmetric key algorithm types	Green Board
20.	20.	55	3	Symmetric key algorithm types	Green Board
21.	21.	55	3	Overview of Symmetric key cryptography	Green Board
22.	22.	55	3	Data encryption standards	Green Board
23.	23.	55	3	Data encryption standards	Green Board
24.	24.	55	3	Over view of Asymmetric key cryptography	Green Board
25.	25.	55	3	Over view of Asymmetric key cryptography	Green Board
26.	26.	55	3	Creating an Object	Green Board
27.	27.	55	3	The RSA algorithm	Green Board
28.	28.	55	3	The RSA algorithm	Green Board
29.	29.	55	3	Symmetric & Asymmetric key cryptography	Green Board
30.	30.	55	3	Digital signature	NPTEL VIDEO
31.	31.	55	3	Revision of Chapter 3	Questionnaires & Quiz
32.	32.	55	3	Old Question Discussion	Green Board
33.	33.	55	4	Digital certificates	Green Board
34.	34.	55	4	Private key management	Green Board
35.	35.	55	4	PKIX Model	Green Board

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36.	36.	55	4	PKIX Model	Green Board
37.	37.	55	4	Public key cryptography standards	Green Board
38.	38.	55	4	Revision of Chapter 4	Green Board
39.	39.	55	4	Old Question Discussion	Green Board
40.	40.	55	5	Basic concept	PPT
41.	41.	55	5	Basic concept	PPT
42.	42.	55	5	Secure socket layer	Chalk & talk
43.	43.	55	5	Transport layer security	NPTEL VIDEO
44.	44.	55	5	Transport layer security	NPTEL VIDEO
45.	45.	55	5	Secure Hyper text transfer protocol(SHHTTP)	Chalk & talk
46.	46.	55	5	Secure Hyper text transfer protocol	Chalk & talk
47.	47.	55	5	Time stamping protocol (TSP)	Chalk & talk
48.	48.	55	5	Secure electronic transaction (SET)	Chalk & talk
49.	49.	55	5	Secure electronic transaction	Chalk & talk
50.	50.	55	5	Revision of Chapter 5	Green Board
51.	51.	55	5	Old Question Discussion	Green Board
52.	52.	55	6	Authentication basics	Green Board
53.	53.	55	6	Password	Green Board
54.	54.	55	6	Authentication Tokens	Green Board
55.	55.	55	6	Authentication Tokens	Green Board
56.	56.	55	6	Certificate based authentication	Green Board
57.	57.	55	6	Biometric Authentication	Green Board
58.	58.	55	6	Biometric Authentication	Green Board
59.	59.	55	6	Revision of Chapter 6	Green Board
60.	60.	55	6	Old Question Discussion	Green Board

REFERENCES

1. Text Book of TB1 Cryptography & Network Security, A. Kahate , TMH Publication.
2. Text Book of TB2 Cryptography & Network Security, W.Stallings, Prentice Hall.

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LESSON PLAN	
JHARSUGUDA ENGINEERING SCHOOL, JHARSUGUDA	
Name of the Faculty: Mrs. Barsha Rani Patel	Academic Year: 2019-20
Course No.: Th.1	Course Name: E-Commerce
Program: Diploma	Branch: IT
Year / Semester : III/ VI	Section:

Sl. No.	Period /Class	Time (min)	Unit	Topic to be covered	Teaching method
1.	1.	55	1	Introduction to E-commerce	Chalk & talk
2.	2.	55	1	What is E-commerce	Chalk & talk
3.	3.	55	1	E-Business	Chalk & talk
4.	4.	55	1	Categories of E-Commerce Applications	Chalk & talk
5.	5.	55	1	Global Training Environment & Adoption of E-commerce	Chalk & talk
6.	6.	55	1	Comparison Between Traditional and E-commerce	Chalk & talk
7.	7.	55	1	Advantage and Disadvantage	Chalk & talk
8.	8.	55	1	Revision Chapter -1	Questioner
9.	9.	55	2	Business Model of E-Commerce	Chalk & talk
10.	10.	55	2	B2C, B2B	Chalk & talk
11.	11.	55	2	Difference between B2C, B2C and C2C	Chalk & talk
12.	12.	55	2	Revision Chapter-2	Questioner
13.	13.	55	3	B2B e-Commerce and EDI	Chalk & talk
14.	14.	55	3	Need for B2B	Chalk & talk
15.	15.	55	3	EDI Standards	Chalk & talk
16.	16.	55	3	Paperless Transaction	Chalk & talk
17.	17.	55	3	Data Standards use in EDI & Cost of EDI	Chalk & talk
18.	18.	55	3	Reasons for Slow acceptability	Chalk & talk
19.	19.	55	3	Electronic Fund Transfer	Chalk & talk
20.	20.	55	3	XML and its Application	Chalk & talk
21.	21.	55	3	Comparison of HTML and XML	Chalk & talk
22.	22.	55	3	Advantage of XML as a Technology	Chalk & talk
23.	23.	55	3	Revision Chapter-3	Questioner
24.	24.	55	4	Business Applications of E-Commerce	Chalk & talk
25.	25.	55	4	Trade Cycle, Supply Chain	Chalk & talk
26.	26.	55	4	E-Procurement & Implementing	Chalk & talk
27.	27.	55	4	Competitive Advantage	Chalk & talk
28.	28.	55	4	E-Commerce Application in Wholesale, Manufacturing & Retail	Chalk & talk
29.	29.	55	4	E-Commerce Application in Service Sector	Chalk & talk
30.	30.	55	4	Revision Chapter-4	Questioner
31.	31.	55	5	E-Commerce in Technology	Chalk & talk
32.	32.	55	5	IT infrastructure	Chalk & talk
33.	33.	55	5	Internet, Intranet, Extranet	Chalk & talk

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34.	34.	55	5	Middleware	Chalk & talk
35.	35.	55	5	VPN, Firewall, Cryptography	Chalk & talk
36.	36.	55	5	Digital Signature, Envelope, Certificate	Chalk & talk
37.	37.	55	5	Revision Chapter-5	Questioner
38.	38.	55	6	Electronic Payment System	Chalk & talk
39.	39.	55	6	Electronic Payment Mechanism	Chalk & talk
40.	40.	55	6	Type of Payment System	Chalk & talk
41.	41.	55	6	Risk Associated with Electronic Payment	Chalk & talk
42.	42.	55	6	Risk Management Option	Chalk & talk
43.	43.	55	6	Payment Gateway	Chalk & talk
44.	44.	55	6	Issue of Electronic Payment Technology	Chalk & talk
45.	45.	55	6	Recommendation	Chalk & talk
46.	46.	55	6	Internet Banking & Security Requirement	Chalk & talk
47.	47.	55	6	Secure Socket Layer	Chalk & talk
48.	48.	55	6	Biometric	Chalk & talk
49.	49.	55	6	Revision Chapter-6	Questioner
50.	50.	55	7	Security Issues in E-Commerce	Chalk & talk
51.	51.	55	7	E-Commerce Security Issue	Chalk & talk
52.	52.	55	7	Risk involved in E-Commerce	Chalk & talk
53.	53.	55	7	Protecting E-Commerce System	Chalk & talk
54.	54.	55	7	Common E-Commerce Security Tools	Chalk & talk
55.	55.	55	7	Client Server Network Security	Chalk & talk
56.	56.	55	7	Data and Message Security	Chalk & talk
57.	57.	55	7	Revision Chapter-7	Questioner
58.	58.	55	8	Current Trends in Electronic world	Chalk & talk
59.	59.	55	8	E-waste, Surveillance, governance, care	Chalk & talk
60.	60.	55	8	Problems &Revision Chapter-8	Chalk & talk

Text Book (TB)	Name of the Book
1	E-commerce and Mobile Commerce Technology By: U.S Pandey and S Sukla (S.Chand)

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LESSON PLAN	
JHARSUGUDA ENGINEERING SCHOOL, JHARSUGUDA	
Name of the Faculty: Mrs. Barsha Rani Patel	Academic Year: 2019-20
Course No.: Th.2	Course Name: Internet & Web Technology
Program: Diploma	Branch: IT
Year / Semester : III/ VI	Section:

Sl. No.	Period /Class	Time (min)	Unit	Topic to be covered	Teaching method
1.	1.	55	1	Internet fundamental	Chalk & talk
2.	2.	55	1	Motivation for internet working.	Chalk & talk
3.	3.	55	1	Internet architecture board, protocol and standardization.	Chalk & talk
4.	4.	55	1	Role of ISP and factors of choosing an ISP.	Chalk & talk
5.	5.	55	1	Internet service providers in India.	Chalk & talk
6.	6.	55	1	Types of connectivity such as dial up, leased, VSAT etc.	Chalk & talk
7.	7.	55	1	Internet Properties, architecture.	Chalk & talk
8.	8.	55	1	Interconnection through IP router, Internet address.	Chalk & talk
9.	9.	55	1	Original cassfull addressing scheme, Address specify network connections, Dotted decimal notation	Chalk & talk
10.	10.	55	1	Internet addressing authority	Chalk & talk
11.	11.	55	2	TCP / IP internet layering model	Chalk & talk
12.	12.	55	2	Reliable stream transport service Need for stream delivery, delivery service, Providing reliability, Idea behind slide window	Chalk & talk
13.	13.	55	2	Port connection and end points, segments, streams sequence numbers	Chalk & talk
14.	14.	55	2	TCP segment format, header, checksum	Chalk & talk
15.	15.	55	2	Timeout and retransmission, Respond to conjunction, Establishment of a TCP connection, Source and destination address	Chalk & talk
16.	16.	55	2	Protocol No., Closing TCP connection, reset	Chalk & talk
17.	17.	55	2	Revision of Chapter 2	Chalk & talk
18.	18.	55	3	Connectionless data gram delivery, Concept of unreliable delivery, Connectionless delivery system	Chalk & talk
19.	19.	55	3	Propose of internet protocol, IP header, Source and destination address	Chalk & talk
20.	20.	55	3	Protocol number, Checksum	Chalk & talk

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21.	21.	55	3	Rooting in an internet, Direct and indirect delivery	Chalk & talk
22.	22.	55	3	Table driven IP root, Default root, Host specific roots, Rooting with IP address	Chalk & talk
23.	23.	55	3	Revision of Chapter 3	Chalk & talk
24.	24.	55	4	Introduction to subnet address extension	Chalk & talk
25.	25.	55	4	Minimizing network number, Transparent routers, Subnet addressing	Chalk & talk
26.	26.	55	4	Flexibility in subnet address assignment	Chalk & talk
27.	27.	55	4	Implementation of subnet with mask	Chalk & talk
28.	28.	55	4	Subnet mask representation	Chalk & talk
29.	29.	55	4	Routing in the presence of subnet	Chalk & talk
30.	30.	55	4	Revision of Chapter 4	Chalk & talk
31.	31.	55	5	Introduction to UDP, Identifying the ultimate destination	Chalk & talk
32.	32.	55	5	Format of UDP message	Chalk & talk
33.	33.	55	5	Revision of Chapter 5	Chalk & talk
34.	34.	55	6	Hierarchical names, Subnet authority	Chalk & talk
35.	35.	55	6	Internet domain names	Chalk & talk
36.	36.	55	6	Mapping of domain name to address	Chalk & talk
37.	37.	55	6	Domain name resolution	Chalk & talk
38.	38.	55	6	Efficient translation	Chalk & talk
39.	39.	55	6	Abbreviation of domain name	Chalk & talk
40.	40.	55	6	Revision of Chapter 6	Chalk & talk
41.	41.	55	7	E-Mail network, E-Mail protocols	Chalk & talk
42.	42.	55	7	Format of an e-mail message	Chalk & talk
43.	43.	55	7	E-Mail routing, E-Mail clients, POP3, IMAP	Chalk & talk
44.	44.	55	7	Public domain software	Chalk & talk
45.	45.	55	7	Types of FTP servers, FTP clients, Telnet protocol, Server domain	Chalk & talk
46.	46.	55	7	Clients	Chalk & talk
47.	47.	55	7	IRC network & servers, Channels, www, Browser	Chalk & talk
48.	48.	55	7	Revision of Chapter 7	Chalk & talk
49.	49.	55	8	Document overview explain header elements	Chalk & talk
50.	50.	55	8	Section heading	Chalk & talk
51.	51.	55	8	Block oriented elements discuss list	Chalk & talk
52.	52.	55	8	Inline elements, Visual markup, Hypertext links	Chalk & talk
53.	53.	55	8	Uniform resource locator discuss imagers	Chalk & talk
54.	54.	55	8	Tables ,Special characters	Chalk & talk
55.	55.	55	8	CGI (common gateway interface) explain active X	Chalk & talk
56.	56.	55	8	VB script, Java script, XML application	Chalk & talk
57.	57.	55	8	XML rules, Displaying XML documents, Parts	Chalk & talk

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58.	58.	55	8	Concepts of DTD	Chalk & talk
59.	59.	55	8	Entity definition & classification concepts of templates & its use filtering & sorting.	Chalk & talk
60.	60.	55	8	Revision of Chapter 8	Chalk & talk

Text Book (TB)	Name of the Book
1	Internet working with TCP / IP Vol-1 ; Principles, Protocols & Architecture By Douglas E. Comer - PHI
2	HTML : The definitive guide – By Chuck Musciano & Kennedy
3	Internet working with TCP/IP Vol II : Design, implementation & internals By Douglas E. Comer & David L. Stevens - PHI
4	Internet and web page design By Sisodia : BPB publication
5	Web technologies By U.K Roy, Oxford Univ. Press

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LESSON PLAN	
JHARSUGUDA ENGINEERING SCHOOL, JHARSUGUDA	
Name of the Faculty: Mr. Sabyasachi Sarangi	Academic Year: 2019-20
Course No.: ITT-601	Course Name: Mobile Computing
Program: Diploma	Branch: IT
Year / Semester : III/ VI	Section:

Sl. No.	Period /Class	Time (min)	Unit	Topic to be covered	Teaching method
1.	1.	55	1	Networks	Chalk & talk
2.	2.	55	1	Wireless Networks	Chalk & talk
3.	3.	55	1	Mobile Computing, Application & Characteristics	Chalk & talk
4.	4.	55	1	Revision of Chapter 1	Questioner
5.	5.	55	2	C/S architecture	Chalk & talk
6.	6.	55	2	n-tier architecture and www	Chalk & talk
7.	7.	55	2	Peer-to Peer architecture	Chalk & talk
8.	8.	55	2	Mobile agent architecture	Chalk & talk
9.	9.	55	2	Revision of Chapter 2	Questioner
10.	10.	55	3	Introduction	Chalk & talk
11.	11.	55	3	Signals	Chalk & talk
12.	12.	55	3	Period, Frequency and Bandwidth.	Chalk & talk
13.	13.	55	3	Antennas, Signal Propagation, Multiplexing	Chalk & talk
14.	14.	55	3	Modulation, Spread Spectrum, Cellular System	Chalk & talk
15.	15.	55	3	Revision of Chapter 3	Questioner
16.	16.	55	4	Introduction	Chalk & talk
17.	17.	55	4	Hidden/ Exposed Terminals	Chalk & talk
18.	18.	55	4	The basic Access Method	Chalk & talk
19.	19.	55	4	Near / Far Terminals	Chalk & talk
20.	20.	55	4	SDMA, FDMA, TDMA, CDMA	Chalk & talk
21.	21.	55	4	Revision of Chapter 4	Questioner
22.	22.	55	5	Wireless LAN and communication	Chalk & talk
23.	23.	55	5	Infrared, Radio Frequency	Chalk & talk
24.	24.	55	5	IR Advantages and Disadvantages	Chalk & talk
25.	25.	55	5	RF Advantages and Disadvantages	Chalk & talk
26.	26.	55	5	Wireless Network Architecture Logical	Chalk & talk
27.	27.	55	5	Types of WLAN, IEEE 802.11, MAC layer	Chalk & talk
28.	28.	55	5	Security, Synchronization	Chalk & talk
29.	29.	55	5	Power Management, Roaming	Chalk & talk
30.	30.	55	5	Bluetooth Overview	Chalk & talk
31.	31.	55	5	Revision of Chapter 5	Questioner
32.	32.	55	6	Introduction	Chalk & talk
33.	33.	55	6	Scenario of Mobile Communication	Chalk & talk
34.	34.	55	6	Mobile Communication Generations 1G to 3G	Chalk & talk

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35.	35.	55	6	3rd Generation Mobile Communication Network	Chalk & talk
36.	36.	55	6	Universal Mobile telecommunication System (UMTS)	Chalk & talk
37.	37.	55	6	Revision of Chapter 6	Questioner
38.	38.	55	7	Overview	Chalk & talk
39.	39.	55	7	Working with mobile IP	Chalk & talk
40.	40.	55	7	Mobile IP Entities, Mobility Agents	Chalk & talk
41.	41.	55	7	Components of Mobile IP	Chalk & talk
42.	42.	55	7	Mobile IPv6 Features, Address Types, Address Scope	Chalk & talk
43.	43.	55	7	Revision of Chapter 7	Questioner
44.	44.	55	8	WWW architecture for Mobile computing	Chalk & talk
45.	45.	55	8	Need of WAP, Benefits of WAP, Examples of WAP, WAP- Architecture, WAP protocols	Chalk & talk
46.	46.	55	8	WML, WAP Push architecture	Chalk & talk
47.	47.	55	8	Push-Pull based data acquisition	Chalk & talk
48.	48.	55	8	I-mode	Chalk & talk
49.	49.	55	8	WAP 2.x	Chalk & talk
50.	50.	55	8	Revision of Chapter 8	Questioner
51.	51.	55	9	GSM	Chalk & talk
52.	52.	55	9	GPRS	Chalk & talk
53.	53.	55	9	IS-95	Chalk & talk
54.	54.	55	9	CDMA-2000, W-CDMA	Chalk & talk
55.	55.	55	9	Wireless Sensor Networks	Chalk & talk
56.	56.	55	9	Revision of Chapter 9	Chalk & talk
57.	57.	55	10	Short Message Services (SMS)	Chalk & talk
58.	58.	55	10	Multimedia Message Services (MMS)	Chalk & talk
59.	59.	55	10	Multimedia transmission over wireless	Chalk & talk
60.	60.	55	10	Revision of Chapter 10	Questioner

Text Book (TB)	Name of the Book
1	Mobile Computing ; By : Dr. N.NJani, Kamaljit I. Lakhtaria, Dr. Ashish N. Jani & Nita Kanabar (S.Chand & Company Ltd.)

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LESSON PLAN	
JHARSUGUDA ENGINEERING SCHOOL, JHARSUGUDA	
Name of the Faculty: Mr. Sabyasachi Sarangi	Academic Year: 2019-20
Course No.: ITT-602	Course Name: Software Project Management
Program: Diploma	Branch: IT
Year / Semester : III/ VI	Section:

Sl. No.	Period /Class	Time (min)	Unit	Topic to be covered	Teaching method
1.	1.	55	1	Introduction to Software Project Management	Chalk & talk
2.	2.	55	1	Introduction	Chalk & talk
3.	3.	55	1	Why is software project management important	Chalk & talk
4.	4.	55	1	What is a Project	Chalk & talk
5.	5.	55	1	Software project versus other types of project	Chalk & talk
6.	6.	55	1	Contract Management and technical project management	Chalk & talk
7.	7.	55	1	Activities covered by software project management	Chalk & talk
8.	8.	55	1	Plans, methods and methodologies	Chalk & talk
9.	9.	55	1	Some ways of categorizing software project	Questioner
10.	10.	55	1	What is management	Chalk & talk
11.	11.	55	1	Problems with software projects	Chalk & talk
12.	12.	55	1	Setting objects	Chalk & talk
13.	13.	55	1	Stakeholders	Chalk & talk
14.	14.	55	1	Revision of Chapter 1	Chalk & talk
15.	15.	55	1	Old Question Discussion	Questioner
16.	16.	55	2	Chapter2: Step wise an overview of Project Planning	Chalk & talk
17.	17.	55	2	Introduction to step wise project planning	Chalk & talk
18.	18.	55	2	Step 0: Select Project	Chalk & talk
19.	19.	55	2	Step 1: Identify project scope and objectives	Chalk & talk
20.	20.	55	2	Step 2: Identify project infrastructure	Chalk & talk
21.	21.	55	2	Step 3: Analyse project characteristics	Questioner
22.	22.	55	2	Step 4: Identify Project products and activities	Chalk & talk
23.	23.	55	2	Step 5: Estimate effort for each activity	Chalk & talk
24.	24.	55	2	Step 6: Identify activity risks	Chalk & talk
25.	25.	55	2	Step 7: Allocate resources	Chalk & talk
26.	26.	55	2	Step 8: Review/ publicize plan	Chalk & talk
27.	27.	55	2	Step 9 and 10 : Execute plan/ lower levels of planning	Chalk & talk
28.	28.	55	2	Revision of Chapter 2	Chalk & talk
29.	29.	55	2	Old Question Discussion	Questioner
30.	30.	55	3	Chapter 3: Programme Management and Project evaluation	Chalk & talk
31.	31.	55	3	Introduction	Chalk & talk
32.	32.	55	3	Programme management	Chalk & talk

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33.	33.	55	3	Managing the allocation of resources within programme.	Chalk & talk
34.	34.	55	3	Strategic programme management	Chalk & talk
35.	35.	55	3	Creating a programme	Chalk & talk
36.	36.	55	3	Aids to Programme management	Chalk & talk
37.	37.	55	3	Benefits management	Questioner
38.	38.	55	3	Evaluation of Individual Project	Chalk & talk
39.	39.	55	3	Technical assessment	Chalk & talk
40.	40.	55	3	Cost-benefit analysis	Chalk & talk
41.	41.	55	3	Cash flow forecasting	Chalk & talk
42.	42.	55	3	Cost-benefit evaluation techniques	Chalk & talk
43.	43.	55	3	Risk evaluation	Questioner
44.	44.	55	3	Revision of Chapter 3	Chalk & talk
45.	45.	55	3	Old Question Discussion	Questioner
46.	46.	55	4	Selection of an appropriate project approach	Chalk & talk
47.	47.	55	4	Introduction	Chalk & talk
48.	48.	55	4	Choosing Technologies	Chalk & talk
49.	49.	55	4	Technical Plan contents list	Chalk & talk
50.	50.	55	4	Choice of Process Models	Chalk & talk
51.	51.	55	4	Structure versus speed of delivery	Chalk & talk
52.	52.	55	4	The waterfall model	Chalk & talk
53.	53.	55	4	The V-process model	Chalk & talk
54.	54.	55	4	The spiral model	Chalk & talk
55.	55.	55	4	Software Prototyping	Chalk & talk
56.	56.	55	4	Other ways of categorizing prototypes	Chalk & talk
57.	57.	55	4	Incremental delivery	Chalk & talk
58.	58.	55	4	Selecting the most appropriate model	Chalk & talk
59.	59.	55	4	Revision of Chapter 4	Chalk & talk
60.	60.	55	4	Old Question Discussion	Questioner

Text Book (TB)	Name of the Book
1	Software Project Management ; By : Bob Hughes and Mike Cotterell (TMH)