

Daily -Diary**Subject :- Data Communication****Academic Year 2016-17(July to Dec)****Sem :- III**

क्र.सं.	दिनांक	विषय	टिप्पणी
1	26/07/2016	Data Communication overview	
2	27/07/2016	Data Communication overview	
3	29/07/2016	Data Communication Concept & Technology.	
4	30/07/2016	Data Representation, Data Transmission.	
5	02/08/2016	-----	-----Counseling-----
6	03/08/2016	Transmission mode,Digital & Analog	
7	05/08/2016	Serial & parallel	
8	06/08/2016	-----	-----Counseling-----
9	09/08/2016	-----	-----Leave-----
10	10/08/2016	Bandwidth & Channel Capacity	
11	12/08/2016	Nyquists and Shannon's theorems.	
12	13/08/2016	Nyquists and Shannon's theorems.	
13	16/08/2016	Transmission Media	
14	23/08/2016	Twisted Pairs Cable	
15	26/08/2016	Coaxial Cable UTP , STP	
16	29/08/2016	Optical Fibre: Multimode Fibres	
17	30/08/2016	Mono Mode Fibre, Graded Index Fibres	
18	31/08/2016	-----	-----Counseling-----
19	02/09/2016	Fibre Attenuation,Radio Media, UHF	
20	03/09/2016	Microwaves, Satellite Link	
21	06/09/2016	Concept of modulation and demodulation	
22	07/09/2016	Digital modulation methods: PCM, Amplitude, Shift-keying, Frequency Shift-keying,Quadrature PSK (QPSK),	
23	09/09/2016	-----	Safety Awareness-----
24	10/09/2016	-----	-----Leave-----
25	13/09/2016	Differential PSK (DPSK)	
26	14/09/2016	-----	Student's are Absent
28	17/09/2016	-----	Student's are Absent
29	20/09/2016	MULTIPLEXING: Frequency-Division Multiplexing,	
30	21/09/2016	MULTIPLEXING: Wave Division Multiplexing,Time Division Multiplexing	

31	22/9/2016	-----	Progressive Test -I
32	23/09/2016	-----	
33	24/09/2016	-----	
34	27/09/2016	SPREAD SPECTRUM	
35	28/09/2016	Frequency Hopping Spread Spectrum	
36	29/09/2016	CHANNELIZATION: FDMA	Leave
37	30/09/2016	CHANNELIZATION:TDMA,CDMA	
38	01/10/2016	CIRCUIT-SWITCHED NETWORKS	
39	04/10/2016	DATAGRAM NETWORKS	
40	14/10/2016	VIRTUAL-CIRCUIT NETWORKS:	
41	18/10/2016	STRUCTURE OF A SWITCH	
42	19/10/2016	INTRODUCTION:Error Detection and Correction	
43	22/10/2016	BLOCK CODING:Error Detection, Error Correction	
44	24/10/2016	Liner Block Code, CRC,	
45	25/10/2016	Checksum	
46	04/11/2016	TELEPHONE NETWORK: Major Components,	
47	05/11/2016	DIAL-UP MODEMS	
48	07/11/2016 11/11/2016	-----	Training
49	12/11/2016	DIGITAL SUBSCRIBER LINE:	

Daily -Diary

Subject :- Visual Basic Programming

Academic Year 2016-17(July to Dec)

Sem :- III

क्रमसंख्या	दिनांक	पठ्यक्रम के वही दृश्य जजो ककी कक्षा में गये	यदि कक्षा नहीं लगी तो उसका कारण
1	27/07/2016	Installation of software	
2	28/07/2016	Installation of software	
3	03/08/2016	Knowledge of IDE of VB Practical:- Write a visual Basic Program for arithmetic operation	
4	04/08/2016	Menu Bar, Tool Bar, Project Explore Practical:- Write a visual Basic Program for arithmetic operation	
5	10/08/2016	Properties Window, Form Designer, Form Layout Practical:- Use of different controls of VB	
6	11/08/2016	Concept of Event Driven Programming Practical:- Use of different controls of VB	
8	24/08/2016	Customizing the environment Practical:- Write a VB program for calculator	
10	31/08/2016	Customizing the environment Practical:- Write a VB program for calculator	
11	01/09/2016	Docking Tab, and Environment Tab. Practical: Write a VB program for Student Registration Form.	
12	07/09/2016	Docking Tab, and Environment Tab. Practical: Write a VB program for Student Registration Form.	
13	08/09/2016	Practical:- Write a VB Program for number comparison	
14	14/09/2016	Practical:- Write a VB Program for Menu of colors	
15	15/09/2016	-----	Student's are Absent
16	21/9/2016	Control Flow Statements and conditional Statements. Showing and Hiding forms.	
17	22/09/2016	-----	Progressive Test -I
18	28/09/2016	Array and types of Arrays. Write a VB Program for tic tac toe Game	
19	29/09/2016	-----	Leave
20	05/10/2016	Write a VB Program for tic tac toe Game	

21	06/10/2016	Use of MsgBox & InputBox.	
22	13/10/2016	VB Projects	
23	20/10/2016	VB Projects	
24	03/11/2016	VB Projects	
15	07/11/2016 11/11/2016	-----	Training

Daily -Diary

Subject :- Web Technology

Academic Year 2016-17(July to Dec)

क्र.सं.	दिनांक	विषय	टिप्पणी
1	26/07/2016	Installation of lab Software	
2	27/07/2016	Installation of lab Software	
3	29/07/2016	Installation of lab Software	
4	30/07/2016	Installation of lab Software	
5	01/08/2016	Introduction To Web Design Practical:- Study of different types of Tags in HTML	
6	02/08/2016	Web page and Web site.	
7	04/08/2016	Web publishing Process of Web	
8	05/08/2016	-----	---Counseling----
9	08/08/2016	Web planning, organizing Practical:- Study of different types of Tags in HTML	
10	09/08/2016	-----	----- CL-----
11	12/08/2016	Hierarchical, Linear Web design Practical:- Study of different types of Tags in HTML	
12	13/08/2016	Implementing, Testing, Maintenance of web	
13	16/08/2016	HTML :- Introduction	
14	19/08/2016	-----	----- CL-----
15	20/08/2016	-----	----- CL-----
16	22/08/2016	Head section of HTML web page Practical:-Design a HTML Page for your resume	
17	23/08/2016	Head section of HTML web page	
18	26/08/2016	Body Section of the web Pages	
19	29/08/2016	HTML Forms Practical:-Write an HTML Document to provide a form that collects names and phone numbers.	
20	30/08/2016	HTML Forms	
21	02/09/2016	JavaScript Practical:-Write a JavaScript for Comparison of two no.	
22	03/09/2016	Introduction to Language Elements	
23	05/09/2016	-----	Teacher's day
24	06/09/2016	-----	Pharmacy Exam
25	07/09/2016	Introduction to Language Elements	
24	09/09/2016	-----	Traffic awareness program
25	10/09/2016	-----	----- CL-----

26	12/09/2016	JavaScript statement and function	
27	16/09/2016	-----	Local Holiday
28	17/09/2016	Object of Java Scripts – Window Object	
29	19/09/2016	Document Object, Forms Objects, Text Boxes, Text Areas, Buttons,	
30	20/09/2016	Radio Buttons and Check Boxes, The Select Object, Other Object – The Date Object, The Math Object,	
31	22/09/2016	-----	Progressive Test -I
32	23/09/2016	-----	
33	24/09/2016	-----	
34	26/09/2016	Introduction to DHTML	
35	27/09/2016	Cascading Style Sheet (CSS)	
36	29/09/2016	-----	Leave
37	30/09/2016	Embedded Style Sheet, External Style Sheet,	
38	01/10/2016	Pseudo Classes and Pseudo Elements	
39	03/10/2016	Backgrounds, Element Dimensions	
40	04/10/2016	DHTML Document Object Model and Collections	
41	08/10/2016 12/10/2016	-----	Dashhara Vacation
42	14/10/2016	Moving object around the documents	
43	15/10/2016	Event Handling	
44	17/10/2016	Filters and Transactions	
45	18/10/2016	Data Bindings	
46	21/10/2016	Sorting, Filtering	
47	22/10/2016	XML Basics	
48	24/10/2016	Introduction to XML	
49	25/10/2016	HTML vs XML	
50	26/10/2016	Syntax of the XML Document	
51	28/10/2016 02/11/2016	-----	Diwali Vacation
52	04/11/2016	XML Attributes	
53	05/11/2016	Uploading Web pages - Using FTP and using Web Page Editors	
54	07/11/2016 11/11/2016	-----	Training
55	12/11/2016	Web hosting - Shared hosting Running a Local Web server	

Daily -Diary

Subject :- Physics

Academic Year 2016-17(July to Dec)

Sem :- I

क्र.सं.	दिनांक	विषय	टिप्पणी
1	2/09/2016	Units & Measurement, Vector and Scalar Product	
2	3/09/2016	Vernier callipers & Numerical	
3	6/09/2016	Motion & its type	
4	7/09/2016	Equation of Motions	
5	8/09/2016	Law of Motion, Numericals	
6	9/09/2016	Circular Motion	
7	10/09/2016	Centripetal & Centrifugal Force & Numericals	
8	12/09/2016	Rotatory Motion	
9	14/09/2016	Moment Of Inertia	
10	15/09/2016	Radius of Gyration, Torque & Numericals	
11	16/09/2016		
12	17/09/2016	Kinetic Theory of Matter	
13	19/09/2016	Boyle's & Charles law.	
14	20/09/2016	Revision	
15	21/09/2016	Postulates of Kinetic Theory	
16	22/09/2016	Derivation of pressure by Kinetic theory	Progressive test
17	23/09/2016	Concept Of temperature &	Progressive test
18	24/09/2016	Test Revision	
19	26/09/2016	Laws by Kinetic Theory	
20	27/09/2016	Laws by Kinetic Theory	
21	28/09/2016	Brownian Motion	
22	29/09/2016	Practical's	
23	30/09/2016	Practical's	
24	1/10/2016	Properties of Matter	
25	3/10/2016	Elasticity, Stress , Strain	
26	4/10/2016	Bulk Modulus.	
27	5/10/2016	Young's Modulus	
28	6/10/2016	Practical's	
29	8/10/2016	Revision	
30	14/10/2016		-----Leave-----
31	15/10/2016		-----Leave-----
32	16/10/2016		-----Leave-----

33	17/10/2016	Modulus Of Rigidity & Poission ratio	
34	18/10/2016	Surface tension	
35	19/10/2016	Example Of Surface tension	
36	20/10/2016	Suface Energy	
37	21/10/2016	Practical's	
38	22/10/2016	Streamline & Turbulent flow	
39	24/10/2016	Viscosity & Coefficient of Viscosity	
40	25/10/2016	Critical Velocity	
41	26/10/2016	Stock's law	
42	27/10/2016	Numericals	
43	2/11/2016		Student's are Absent
44	3/11/2016	Heat , Temperature, Specific Heat, Heat Capicity	
45	4/11/2016	Laws Of Thermodynamics, Carnot Cycle & engine	
46	5//11/2016	Heating Effect Of current	
47	7/11/2016	Sound	
48	8/11/2016	Interference	
49	9/11/2016	Longitudinal & Transverse wave	
50	10/11/2016	Velocity of sound in solid liquid & gas & Practical	
51	11/11/2016	Doppler effect & Practical	
52	12/11/2016	Ultrasonic wave	

Govt. Women's Polytechnic College, Indore

Daily -Diary

Department: Computer Science & Engg.

Subject: Operating System

Sem : Vth

Academic Year 2016-17(July to Dec)

Name of the Faculty : Wasim Khan

क्रमांक	दिनांक	पाठ्यक्रम का वह हिस्सा जो की कक्षा में पढ़ाया गया	याद कक्षा नहीं लगी तो उसका कारण
1	26/07/2016	Basics of Operating System	
2	27/07/2016	Functions OF O.S.	
3	28/07/2016	Objectives and Types of operating System	
4	29/07/2016	Introduction of time sharing O.S.	
5	30/07/2016	Introduction of real time O.S.	
6	1/08/2016	Installation of Operation System Windows Vista	
7	2/08/2016	Introduction of Parallel and Distributed O.S.	
8	3/08/2016	Introduction of Multiprocessor embedded O.S.	
9	4/08/2016	Structure of Operating System	
10	06/08/2016	System components	
11	8/08/2016	Practical 1 . Installation of Operation System Windows XP	
12	8/08/2016	Operating System services	
13	9/08/2016	System calls and Programs	
14	10/08/2016	System Structure	
15	11/08/2016	Concepts of Processes	
16	13/08/2016	Process state (state diagram)	
17	16/08/2016	Process Scheduling	
18	17/08/2016	Process Scheduling & Algorithms- Basic Concepts	
19	23/08/2016	Practical 2. Installation of Operation System Linux mint	
20	24/08/2016	FCFS Algorithm	
21	26/08/2016	SJF Algorithm	
22	27/08/2016	Priority Algorithm	
23	29/08/2016	Practical 3. Installation of Operation System Unix	
24	30/08/2016	RR Algorithm	
25	31/08/2016	Multiple queues	

26	31/08/2016	Multiple processor Scheduling	
27	1/09/2016	Real time Scheduling	
28	1/09/2016	Goal of Protection	
29	2/09/2016	Introduction to Network Operation System (Only Brief Concept)	
30	5/09/2016	Practical 4. Program of First come First Serve for three process	
31	7/09/2016	Introduction to Distributed Operation System (Only Brief Concept)	
32	9/09/2016	Basic Concept of Memory	
33	10/09/2016	Memory Hierarchy	
34	10/09/2016	Shell and Kernel	
35	12/09/2016	Difference between Data and Information	
36	19/09/2016	Practical 5. Case study of UNIX, Linux, Windows Vista & Windows XP	
37	21/09/2016	Question Answer Session	
38	21/09/2016	Multiple processor Scheduling, Real time Scheduling.	22,23 Progressive Test
39	24/09/2016	Dead Locks - Basic Concept of deadlock	
40	26/09/2016	Deadlock detection, deadlock prevention, deadlock Avoidance recovery from deadlock	
41	27/09/2016	Banker's algorithm	
42	28/09/2016	Concept of Memory Management	
43	29/09/2016	Logical v/s Physical address	
44	30/09/2016	Cache Memory	
45	01/10/2016	Swapping, Allocation Techniques	
46	03/10/2016	Practical 6. Program of First come First Serve for N process	
47	03/10/2016	contiguous and Non-contiguous	
48	05/10/2016	Fragmentation & Compaction	
49	06/10/2016	Concepts of paging	
50	08/10/2016	Students absent	07/10/2016 Navratri Garba
51	13/10/2016	Copy & Prcticals	9 to 12/10/2016 Dashhara Vacation
52	14/10/2016	segmentation - Paged Segmentation	

53	14/10/2016	Segmented Paging	
54	15/10/2016	Concepts of Virtual Memory	
55	17/10/2016	Demand Paging	
56	17/10/2016	Practical 7. Program of Shortest Job First CPU Scheduling	
57	17/10/2016	Page Fault, FIFO Page replacement and its Algorithms	
58	18/10/2016	Optimal Page replacement and its Algorithms	
59	19/10/2016	LRU Page replacement and its Algorithms	
60	19/10/2016	Allocation of frames.	
61	20/10/2016	Thrashing	
62	20/10/2016	Assignment & Practical file Submission	
63	22/10/2016	File System interface: File Concepts, Types of Files	
64	24/10/2016	Access Methods, Directory Structure	
65	24/10/2016	Practical 8. Program of Priority Scheduling.	
66	25/10/2016	File System mounting , Protection.	
67	25/10/2016	File System Implementation: File System Structure	
68	25/10/2016	Allocation Methods (Contiguous, Non Contiguous, index allocations)	
69	26/10/2016	Student Absent	
70	27/10/2016	Student Absent	28 to 01/11/2016 Diwali Vacation
71	2/11/2016	Student Absent	
72	03/10/2016	Free space Management(Fragmentation & compaction)	
73	05/11/2016	Directory implementation, File- sharing, recovery, network file system, (NFS), Efficiency and performance	
74	07/11/2016	9. Program of Round Robin CPU Scheduling	
	07/11/2016		
75	08/11/2016	Input Output System : I/O Hardware & Interface	
76	08/11/2016	Kernel I/O Sub System, I/O request streams	
77	09/11/2016	Disk Management- Disk Structure Disk Scheduling and its algorithms	

78	09/11/2016	RAID TECHNOLOGY	
79	09/11/2016	Revision	
80	10/11/2016	Practical and Assignment Submission	
81	10/11/2016	Practical and Assignment Submission	
82	11/11/2016	Practical and Assignment Submission	
83	12/11/2016	Paper Solved and Revision	
84	12/11/2016	Paper Solved and Revision	

Daily -Diary

Department: Computer Science & Engg.

Academic Year 2016-17(July to Dec)

Subject : HARDWARE INSTALLATION AND MAINTENANCE

Sem : Vth

Name of the Faculty : Wasim Khan

क्रमांक	दिनांक	पाठ्यक्रम का वह हिस्सा जो की कक्षा में पढ़ाया गया	याद कक्षा नहीं लगी तो उसका कारण
1	26/07/2016	Elements of Computers	
2	27/07/2016	Processors Specifications	
3	28/07/2016	1. Preparing the case	
4	29/07/2016	SMPS	
5	30/07/2016	Types of data cables and power cables	
6	1/08/2016	Types of connectors, headers I/O	
7	2/08/2016	Ports:- Serial, Parallel	
8	3/08/2016	USB	
9	3/08/2016	2. Installation and troubleshooting the Motherboard	
10	3/08/2016		
11	4/08/2016	3. Installation and troubleshooting the CPU	
12	4/08/2016		
13	5/08/2016	Chipset, Video system	
14	6/08/2016	Sound system, Drive system	
15	6/08/2016	MODEM	
16	8/08/2016	USB Printers	
17	9/08/2016	Motherboard Controllers & System Resources	
18	9/08/2016	Memory Mapping	
19	10/08/2016	4. Installation and troubleshooting the heat sink and cooling fan	
20	11/08/2016	Interrupts Request Line (IRQ) - Purpose	
21	11/08/2016	5. Installation and troubleshooting RAM	
22	11/08/2016	Standard Assignments	
23	12/08/2016	Conflicts, Sharing & ISA	
24	13/08/2016	PCI, PnP Configuration of IRQ	
25	16/08/2016	System Buses - Industry Standard Organization	
26	16/08/2016	Micro Channel Architecture	
27	23/08/2016	Enhanced Industry Standard Architecture	
28	23/08/2016	UESA Local Bus	

29	26/08/2016	Peripheral Component Interconnect	
30	27/08/2016	Accelerated Graphics Ports	
31	28/08/2016	PCI-X	
32	29/08/2016	Chipsets - Northbridge & South Bridge	
33	30/08/2016	Function of Chipset	
34	1/09/2016	Motherboard form factor & Power supplies - AT, ATX, LPX & NLX	
35	1/09/2016	Voltage & Signal Lines	
36	2/09/2016	Power Supply Quality & Specifications	
37	3/09/2016	Form Factors, Ribbon Cable and Adaptor Card Installation	
38	6/09/2016	Batteries - charging, rating	
39	7/09/2016	6. Installation and troubleshooting SMPS to different devices	
40	10/09/2016	CMOS backup Batteries	
41	10/09/2016	Backup Battery replacement	
42	12/09/2016	BIOS Functions	
43	17/09/2016	Cold & Warm Booting	
44	20/09/2016	BIOS Error Codes	
45	21/09/2016	BIOS Interrupts	
46	21/09/2016	7. Installation and troubleshooting the hard-drive and its cables	
46	21/09/2016		22,23 Progressive Test
47	24/09/2016	Processor Specification – Clock Speed	
48	26/09/2016	FSB, L1, L2 & L3 cache, Processor over clocking	
49	26/09/2016	8. Installation and troubleshooting optical drives	
50	26/09/2016		
51	27/09/2016	CPU - RISC & CISC Microprocessor	
52	28/09/2016	Intel CPU Family - Fifth generation & Sixth Generation P6, Xeon, Celeron Processor	
53	28/09/2016	9. Installation and troubleshooting the video card, sound cards and other cards	
54	28/09/2016		
55	29/09/2016	10. PC Case/Cabinet Preparation	
56	29/09/2016		

57	29/09/2016	Memory Packaging - SIMM, DIMM, RIMM	
58	30/09/2016	Mounting process of the Motherboard,	
59	01/10/2016	CPU Installation , Attaching Heat sink and Cooling Fan, RAM installation	
60	03/10/2016	Connecting SMPS to different devices	
61	05/10/2016	Error Codes- Beep Codes, Post Codes	
62	05/10/2016	11. Connecting Hard-drive and its cables	
63	05/10/2016		
64	06/10/2016	RAM Types - EDO, SDRAM, DDR 1, DDR 2	
65	08/10/2016	DDR3 & Revision	07/10/2016 Navratri Garba
66	13/10/2016	Copy	9 to 12/10/2016 Dashhara Vacation
67	13/10/2016	12. Operating System Installation i.e. Windows and Open Source OS (Linux, SUN)	
68	13/10/2016		
69	14/10/2016	Memory Performance - Speed, Inter living & Caching	
70	15/10/2016	Interfaces - IDE, ATA 1 to 6, Mater Slave Configuration	
71	18/10/2016	SCSI, SATA, PATA	
72	19/10/2016	SCSI Interface - BUS ID, Logical Unit Number, Termination	
73	19/10/2016	Signaling Types, SCSI Standards	
74	20/10/2016	Comparison between IDE & SCSI	
75	20/10/2016	Optical Storage Devices - CD, DVD ,Blu-ray Disc	
76	20/10/2016	Assignment & Practical file Submission	
77	24/10/2016	Identification of Different BIOS (AMI & AWARD BIOS)	
78	25/10/2016	BIOS Memory Assignments	
79	26/10/2016	BIOS Advance setup	
80	27/10/2016	PC Case/Cabinet Preparation	28 to 01/11/2016 Diwali Vacation
81	02/11/2016	Mounting process of the Motherboard	

82	03/11/2016	CPU Installation	
83	07/11/2016	Attaching Heat sink and Cooling Fan, RAM installation, Connecting SMPS to different devices	
84	07/11/2016	Connecting Hard-drive and its cables, Installation of optical drives, video card, sound cards, PCI cards and Expansion cards.	
85	08/11/2016	Windows System Tools – Back Up, Disk Clean Up, Disk Defragmenter, Files and Settings	
86	09/11/2016	Transfer Wizard, Scheduled Tasks, Security Center, System Information, System Restore Antivirus and Other Complete Security Tools	
87	09/11/2016	REVISION	
88	10/11/2016	SUBMISSION	
89	10/11/2016	SUBMISSION	
90	11/11/2016	REVISION	

Govt. Women's Polytechnic College, Indore

Daily -Diary

Department: Computer Science & Engg.

Subject : Software Engineering

Sem : Vth

Academic Year 2016-17(July to Dec)

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1	29/07/2016	Introduction to software engineering	
2	30/07/2016	Software characteristics	
3	3/08/2016	Software myths	
4	4/08/2016	Components, application	
5	5/08/2016	Software engineering process	
6	6/08/2016	Capability Maturity Model	
7	10/08/2016	tools & view of S/E	
8	12/08/2016	Methods, software process	
9	13/08/2016	life cycle models water fall	
10	23/08/2016	Incremental	
11	24/08/2016	spiral, RAD	
12	26/08/2016	prototyping, object oriented) fourth generation model	
13	27/08/2016	PROJECT PLANNING	
14	2/09/2016	Responsibilities of Software Project manager, Project planning Objective	
15	3/09/2016	Software scope, Software project estimation technique	
16	5/09/2016	Decomposition techniques	
17	6/09/2016	Estimation models, Scheduling	
18	8/09/2016	staffing, Risk Management	
19	10/09/2016	Software configuration Management	
20	12/09/2016	SOFTWARE REQUIREMENT ANALYSIS, SPECIFICATION & MODELING	
21	13/09/2016	Analysis principles	
22	17/09/2016	system specification, software requirement specifications	
23	21/09/2016	functional specifications	
24	26/09/2016	Software prototyping	22,23 Progressive Test
25	27/09/2016	Specification	
26	28/09/2016	data modeling	

27	30/09/2016	ER Diagram	
28	01/10/2016	Data flow diagrams	
29	03/10/2016	Object Oriented Concepts, Unified Modeling language Diagram(Use Case Diagram)	
30	05/10/2016	Class Diagram	
31	06/10/2016	Sequence Diagram, State Chart Diagram	
32	08/10/2016	Revision	07/10/2016 Navratrri Garba
33	13/10/2016	Elements Of Object Modeling	9 to 12/10/2016 Dashhara Vacation
34	14/10/2016	Management Of Object Oriented Software Projects, Object Oriented Analysis	
35	15/10/2016	Domain Analysis, OOA Process Conventional v/s OO Approach	
36	17/10/2016	Object –Relationship Model , Design Process	
37	17/10/2016	Design Principles, Design Concepts	
38	17/10/2016	Effective Modular Design	
39	19/10/2016	Design Documentation	
40	20/10/2016	Architectural Design, and Architectural Design Process- Optimization,	
41	21/10/2016	Procedural Design.	
42	21/10/2016	Introduction to Testing	
43	22/10/2016	<i>Software Testing Fundamentals: Principles & objectives</i>	
44	24/10/2016	Software Testing Strategy	
45	26/10/2016	Types of Software Testing strategy	
46	27/10/2016	<i>Testing Methodology: Unit Test</i>	28 to 01/11/2016 Diwali Vacation
47	02/11/2016	Integration Test	
48	03/11/2016	Functional testing	
49	04/11/2016	System Testing, Acceptance test	
50	05/11/2016	White Box & Black Box testing techniques Gray box testing	
51	05/11/2016	Retesting and Regression testing, Debugging & reliability Analysis. <i>Testing Documentation: Test Requirement</i>	

52	07/11/2016	Test Plan, Test case design and execution(Study of manual testing tool : Quality center)	
53	07/11/2016	<i>Software Reliability And Quality Management:</i> Concepts of S/W Quality Control and Assurance	
54	08/11/2016	Software Reliability, ISO 9000 & 9001, Standard SEI –CMM	
55	09/11/2016	Revision	
56	10/11/2016	Submission	
57	11/11/2016	Submission	
58	12/11/2016	Submission and Revision	