

Lesson Plan

Subject- Current Technologies

Lesson Plan- 17 Weeks (July - Oct 2018)

Week	Date	BVoc(SD)- Vth sem BVSD-51
1	13- July-2018	Cloud Computing Basics: Definition, Types
	14- July-2018	Cloud Computing Characteristics
	15- July-2018	Sunday
2	16- July-2018	-
	17- July-2018	-
	18- July-2018	-
	19- July-2018	Laws of Cloudonomics
	20- July-2018	Cloud Architecture
	21- July-2018	Cloud Services and Applications
	22- July-2018	Sunday
	23- July-2018	-
	24- July-2018	-
3	25- July-2018	-
	26- July-2018	Cloud Services and Applications
	27- July-2018	Abstraction and Virtualization Technologies
	28- July-2018	Load Balancing, Hypervisors
	29- July-2018	Sunday
	30- July-2018	-
	31- July-2018	Holiday
4	1- Aug- 2018	-
	2- Aug- 2018	Machine Imaging
	3- Aug- 2018	Porting Applications
	4- Aug- 2018	Revision
	5- Aug- 2018	Sunday
	6- Aug- 2018	-
5	7- Aug- 2018	-
	8- Aug- 2018	-
	9- Aug- 2018	PaaS Application Frameworks
	10- Aug- 2018	PaaS Application Frameworks
	11- Aug- 2018	PaaS Application Frameworks
	12- Aug- 2018	Sunday
	13- Aug- 2018	-
6	14- Aug- 2018	-
	15- Aug- 2018	-
	16- Aug- 2018	Google Web Services
	17- Aug- 2018	Amazon Web Services
	18- Aug- 2018	Amazon Web Services
	19- Aug- 2018	Sunday
	20- Aug- 2018	-
7	21- Aug- 2018	-

	22- Aug- 2018	-
	23- Aug- 2018	Assignment 1
	24- Aug- 2018	Microsoft Cloud Services
	25- Aug- 2018	Revision
	26- Aug- 2018	Sunday
8	27- Aug- 2018	-
	28- Aug- 2018	-
	29- Aug- 2018	-
	30- Aug- 2018	Grid Computing Concepts
	31- Aug- 2018	Parallel and Distributed Computing
	1- Sept- 2018	Parallel and Distributed Computing
	2- Sept- 2018	Sunday
9	3- Sept- 2018	Holiday
	4- Sept- 2018	
	5- Sept- 2018	
	6- Sept- 2018	Sessional
	7- Sept- 2018	Cluster Computing
	8- Sept- 2018	Anatomy and Physiology of Grid
	9- Sept- 2018	Sunday
10	10- Sept- 2018	-
	11- Sept- 2018	-
	12- Sept- 2018	-
	13- Sept- 2018	Assignment 2
	14- Sept- 2018	OGSA, WSRF
	15- Sept- 2018	Grid Monitoring
	16- Sept- 2018	Sunday
11	17- Sept- 2018	-
	18- Sept- 2018	-
	19- Sept- 2018	-
	20- Sept- 2018	Grid Monitoring System
	21- Sept- 2018	Grid Monitoring System
	22- Sept- 2018	Grid Monitoring System
	23- Sept- 2018	Sunday
12	24- Sept- 2018	-
	25- Sept - 2018	-
	26- Sept - 2018	-
	27- Sept - 2018	Revision
	28- Sept - 2018	Grid Security and Resource Management
	29- Sept - 2018	Grid Scheduling
	30- Sept - 2018	Sunday
13	1- Oct- 2018	-
	2- Oct- 2018	Holiday
	3- Oct- 2018	-
	4- Oct- 2018	Scheduling Paradigms
	5- Oct- 2018	Working Principles of Scheduling
	6- Oct- 2018	A Review of Condor, SGE
	7- Oct- 2018	Sunday
	8- Oct- 2018	-

14	9- Oct- 2018	-
	10- Oct- 2018	Holiday
	11- Oct- 2018	PBS
	12- Oct- 2018	LSF Grid Scheduling with QoS
	13- Oct- 2018	Revision
	14- Oct- 2018	Sunday
15	15- Oct- 2018	-
	16- Oct- 2018	-
	17- Oct- 2018	-
	18- Oct-2018	Revision
	19- Oct- 2018	Revision
	20- Oct- 2018	
	21- Oct- 2018	Sunday
16	22- Oct- 2018	-
	23- Oct- 2018	-
	24- Oct- 2018	Holiday
	25- Oct- 2018	Discussion over Previous Year papers
	26- Oct- 2018	Discussion over Previous Year papers
	27- Oct- 2018	Revision
	28- Oct- 2018	Sunday
17	29- Oct- 2018	-
	30- Oct- 2018	-
	31- Oct- 2018	-