

Syllabus Break up : SYSTEM DESIGNS in UML LAB

Class: V Sem.CSE

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Lab No. (for Each Batch)	Object	Month in which the topic will be covered	Actual date of covering	Reason for not covering the topic in due time	E contents provided
Batch-1	UML Introduction	Jul/2015	30	-	tutorialspoint.com
Batch-2	UML Introduction	Jul/2015	31	-	tutorialspoint.com
Batch-3	UML Introduction	Aug/2015	1	-	tutorialspoint.com
Batch-1	Capture a business process model	Aug/2015	6	-	tutorialspoint.com
Batch-2	Capture a business process model	Aug/2015	7	-	tutorialspoint.com
Batch-3	Capture a business process model	Aug/2015	8	-	tutorialspoint.com
Batch-1	The User Interaction or Use Case Model	Aug/2015	13	-	tutorialspoint.com
Batch-2	The User Interaction or Use Case Model	Aug/2015	14	-	tutorialspoint.com
Batch-3	The User Interaction or Use Case Model	Aug/2015	15	Independence Day	tutorialspoint.com
Batch-1	Interaction b/w the system and users. requirements model	Aug/2015	20	-	tutorialspoint.com
Batch-2	Interaction b/w the system and users. requirements model	Aug/2015	21	-	tutorialspoint.com
Batch-3	Interaction b/w the system and users. requirements model	Aug/2015	22	-	tutorialspoint.com
Batch-1	The Interaction or Communication Model	Aug/2015	27	-	tutorialspoint.com
Batch-2	The Interaction or Communication Model	Aug/2015	28	-	tutorialspoint.com
Batch-3	The Interaction or Communication Model	Aug/2015	29	Raksha Bandhan	tutorialspoint.com
Batch-1	how objects in the system will interact with each other to get work done	Sep/2015	3	-	tutorialspoint.com
Batch-2	how objects in the system will interact with each other to get work done	Sep/2015	4	-	tutorialspoint.com
Batch-3	how objects in the system will interact with each other to get work done	Sep/2015	5	Janmastmi	tutorialspoint.com

Batch-1	The State or Dynamic Model	Sep/2015	10	-	tutorialspoint.com
Batch-2	The State or Dynamic Model	Sep/2015	11	-	tutorialspoint.com
Batch-3	The State or Dynamic Model	Sep/2015	12	-	tutorialspoint.com
Batch-1	The Logical or Class Model	Sep/2015	17	-	tutorialspoint.com
Batch-2	The Logical or Class Model	Sep/2015	18	-	tutorialspoint.com
Batch-3	The Logical or Class Model	Sep/2015	19	-	tutorialspoint.com
Batch-1	classes and objects that will make up the system	Sep/2015	24	-	tutorialspoint.com
Batch-2	classes and objects that will make up the system	Sep/2015	25	ID	tutorialspoint.com
Batch-3	classes and objects that will make up the system	Sep/2015	26	-	tutorialspoint.com
Batch-1	The Physical Component Model	Oct/2015	1	-	tutorialspoint.com
Batch-2	The Physical Component Model	Oct/2015	2	-	tutorialspoint.com
Batch-3	The Physical Component Model	Oct/2015	3	-	tutorialspoint.com
Batch-1	software (and sometimes hardware components) that make up the system	Oct/2015	8	-	tutorialspoint.com
Batch-2	software (and sometimes hardware components) that make up the system	Oct/2015	9	-	tutorialspoint.com
Batch-3	software (and sometimes hardware components) that make up the system	Oct/2015	10	-	tutorialspoint.com
Batch-1	The Physical Deployment Model	Oct/2015	15	-	tutorialspoint.com
Batch-2	The Physical Deployment Model	Oct/2015	16	-	tutorialspoint.com
Batch-3	The Physical Deployment Model	Oct/2015	17	-	tutorialspoint.com
Batch-1	charts describe the states or conditions that classes assume over time	Oct/2015	22	Dushera, Ramnavmi, Durgastmi	tutorialspoint.com
Batch-2	charts describe the states or conditions that classes assume over time	Oct/2015	23		tutorialspoint.com
Batch-3	charts describe the states or conditions that classes assume over time	Oct/2015	24		tutorialspoint.com
Batch-1	Activity graphs describe the workflows the system will implement	Oct/2015	29	-	tutorialspoint.com
Batch-2	Activity graphs describe the workflows the system will implement	Oct/2015	30	-	tutorialspoint.com
Batch-3	Activity graphs describe the workflows the system will implement	Nov/2015	1	-	tutorialspoint.com
Batch-1	physical architecture and the deployment of components	Nov/2015	5	-	tutorialspoint.com
Batch-2	physical architecture and the deployment of components	Nov/2015	6	-	tutorialspoint.com
Batch-3	physical architecture and the deployment of components	Nov/2015	7	-	tutorialspoint.com