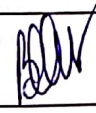
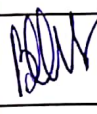



# LESSON PLAN

Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
3	03/02	Infrastructure Models	2	CRT		
4	03/02	Scaling a cloud Infrastructure	2	CRT		
1	05/02	capacity planning	2	CRT		
4	05/02	cloud scale	2	CRT		
4	07/02	Data center to cloud	3	CRT		
1	19/02	move into the cloud	3	CRT		
4	21/02	- do -	3	CRT		
3	24/02	know your S/w license	3	CRT		
4	24/02	- do -	3	CRT		
1	26/02	shift to a cloud cost model	3	LCD		
4	28/02	service levels for cloud apps	3	CRT		
3	03/03	Disaster Recovery	4	CRT		
4	03/03	web app Design	4	LCD		
1	05/03	Machine image Design	4	LCD		
4	05/03	Privacy Design	4	CRT		
4	07/03	DB mgmt & Security	4	CRT		
3	10/03	Network Security Host security	4	CRT		
4	10/03	Compromise Response	4	CRT		
1	12/03	clouds for the enterprise SaaS	5	LCD		
4	12/03	DB as a service, Information as a service	5	LCD		

# LESSON PLAN

Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
3	23/12	Introduction to Virtualization	1	CRT		
4	23/12	virtual machine	1	CRT		
1	27/12	virtualization in cluster / Grid	1	LCD		
4	30/12	Virtual Network	1	CRT		
4	30/12	Virtual n/w	1	CRT		
3	03/01	Information model & Data model	1	CRT		
3	06/01	- do -	1	CRT		
4	06/01	Software as a service	1	CRT		
1	08/01	Soas	1	CRT		
4	08/01	SOA	1	LCD		
4	17/01	SOA	1	LCD		
3	20/01	on Demand computing	1	CRT		
4	20/01	- do -	1	CRT		
1	22/01	Introduction to	2	CRT		
4	24/01	cloud computing what it is & isn't.	2	CRT		
3	27/01	From Collaborations to cloud	2	CRT		
3	27/01	cloud app architectures	2	CRT		
1	29/01	Value of cloud computing	2	CRT		
4	29/01	- do -	2	CRT		
3	03/02	cloud Infrastructure models	2	CRT		

# LESSON PLAN

Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
4	14/03	✓ Process as-a Service App as a Service	5	CRT	BLK	
3	19/03	Paas, Integration as a Service	6	CRT		
4	17/03	✓ Security as a Service mgmt &	6	CRT		
1	19/03	Governance as a Service	6	LED		
4	19/03	Testing, Infrastructure as a Service	6	CRT		
4	24/03	- do -	6	CRT	BLK	
4	28/03	✓ Disaster Recovery	7	CRT		
3	31/03	✓ Planning	7	CRT		
4	31/03	- do -	7	CRT		
1	02/04	Disaster management	7	CRT		
4	02/04	- do -	7	CRT	BLK	
4	04/04	✓ Case Study: Type of clouds	8	LED		
3	07/04	Cloud centres	8	LED		
4	09/04	- do -	8	LED		
1	09/04	Comparing Approaches	8	CRT		
4	09/04	Xen, OpenNebula	8	LED		
4	11/04	Amazon, Nimbus	8	LED	BLK	