07/5/13

R09

Code No: 09A60501

## JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, HYDERABAD

B. Tech III Year II Semester Examinations, May/June, 2013

Object Oriented Analysis and Design (Computer Science and Engineering)

Time: 3 hours

Answer any five questions

Max. Marks: 75

Answer any five questions
All questions carry equal marks

· · · · · · · · · · · · · · · · · · ·	·· ; ·.	All questions	carry equal mar	·ks	1 1.	`` : `.
1.a) b) 2.	Explain the various Give the Modeling ::::::::::::::::::::::::::::::::::::	a System's Arc	hitecture. Discus	s.	.[7±8] 	8E
3.a) ::::::::::::::::::::::::::::::::::::	Enumerate the step use class diagrams Describe the proce				ngineering of ::::::::::::::::::::::::::::::::::::	SR
4.a) b)	Why is it necessary Which UML diags system? Explain w  """ "" Draw the behavior briefly. Give assur	rams give a state ith examples wi in the camples wi rall diagrams for	tic view and wh th reference to a ::::: ::::: r unified library	ich give a dynar context.	nic view of a [7+8] ::::::::::::::::::::::::::::::::::::	SR
6.a)	Explain the com deployment diagra What is a compone	m.			mon uses of	SR
7.a) b)	Compare and contrast interaction diagrams with activity diagram  Discuss synchronous events in detail. [7+8]					
8.a) b)	Enumerate the step Explain modeling t			8R	[7+8]	SR
*****						
SR	SR	8R	8R	8R	8R )	8F
SR	SR	SR	SR	8R	SR	