

Sub: OOA&D (14IT702) Class: 4/4 IT – A&B	Max Marks : 30	Date : 27/08/2019 Duration : 90 min
ANSWE	R ALL QUESTIONS (PART I)	6 x 1 = 6M
 a) List the class stereo types. b) Differentiate model and a diagr c) Define composition. d) What is the purpose of activity e) Differentiate synchronous and a f) Define Generalization. 	diagrams?	
ANSWER A	NY ONE QUESTION (PART I	1)
2. a) What are the origins of object ob) Explain use case modeling with		6M 6M
	(OR)	
3. a) Explain about any 4 fact findingb) Draw the activity diagram for in	g techniques with advantages and di mplementing purchase a book in on	U
ANSWER A	NY ONE QUESTION (PART II	II)
4. a) Explain in detail about sequenceb) Differentiate interaction sequence	0	8M 4M

(OR)

5. a) Explain component based development.	6M
b) How to identify classes using CRC cards?	6M