E		Reg. No. :		
Question Paper Code: 57Q17				
Ph.D. COURSE WORK EXAMINATION, MAY 2018				
Elective				
Computer Science Engineering				
15PCS517 - CLOUD APPLICATION DEVELOPMENT				
(Regulation 2015)				
Duration: Three hours Maximum: 100 Marks Answer ALL Questions				
PART - A (5 x 20 = 100 Marks)				
1.	(a)	Discuss about any three UML Diagrams in cloud computing.	CO1- U	(20)
Or				
	(b)	Discuss in detail about front end technologies and standards in cloud computing.	CO1- U	(20)
2.	(a)	Can Cloud Computing Enhance Agile Software Development? Justify.	CO2- Ana	(20)
		Or		
	(b)	How do you understand the cloud computing for mobile applications?	CO2- App	(20)
3.	(a)	Discuss in detail about MYSQL in Cloud computing. Or	CO3- Ana	(20)
	(b)	Discuss the Overview of interconnectivity in cloud ecosystems	CO3- Ana	(20)
4.	(a)	How do you decide to adopt cloud computing architecture? Or	CO4- U	(20)
	(b)	Discuss in detail about the cost components in Total Cost of Ownership.	CO4-U	(20)

5. (a) Give the real time examples for Cloud service stack and explain in CO5- U (20) detail.

Or

(b) Explain Amazon EC2 and S3 Services in detail. CO5- U (20)