OR O	that are usually performed on large software products? [7]	 Describe system testing? What are the different kinds of System testing 	b) Differentiate between alpha testing and beta testing? [5]		O5) a) Usability of software product is tested during which type of testing?	b) Explain data centered layered architectures with neat diagrams. [5]	Q4) a) Explain Elements of analysis model? [5]	OR OR	quality of software	h) Discuss reflectoring? Take the importance of reflectoring in improving	(2) a) For panking system, make your assumptions about the scope of the system identify four use cases and denict them in diagram	CRC modeling. [5]	? Write the steps for identifying analysis classes us	Q2) a) Illustrate the characteristics of SRS? [5]	OR	teams?	be placed back on schedule by merely adding people to the project	b) Explain management and customer myths. Why a late project can not		QI) a) Discuss software process? Describe the framework and umbrella		7) Assume summer until y necessary.		1) Answer QF or Q2, Q3 or Q4, Q5 or Q6, Q7 or Q8, Q9 or Q10	candidates:	Time: 2% Hours! May Marks: 70	2012 Pattern) (Semester - II)	SOFTWARE ENGINEERING	T.E. (Computer Engineering)	[5253] - 189	P2466 [Total No. of Pages: 2	SEAT No.
													c)	(p)	010)3)			(h)	09) a)		c)		b)	Q8) a)		c)	b)		Q 7) a)		5)	NOV-1017 (26) a)
				299	10			1	9.3		***		McCall's Quality Factors	Discuss architectural patterns in details. [5]	Describe client server computance Evaluin		Discuss architectural natterns in details	Explain OCI.? Where it is used?	Describe Service-oriented architecture?		Assess Risk identification? Name the different categories of risks?	mechanism in software configuration management. [5]	Describe Software configuration management? Explain the change con	Differentiate between Measure and Metric? What are attributes of effective	OR	Explain W5HH principles.	Explain metric for object oriented projects.	communication process using process decomposition?	Justify process decomposition? what are the work tasks for	with the tilbury conferent months formed to the test.	Explain smok testing and regression testing?	Explain Boundary value analysis testing and orthogonal Array testing

P.T.O.