Code No: MC1359/R13

MCA V Semester Regular/ Supplementary Examinations, November-2016
SOFTWARE PROJECT MANAGEMENT

Time: 3 Hours   Max. Marks: 60

Answer Any FIVE Questions
All Questions Carry Equal Marks

1.	a	Explain Waterfall model IN PRACTICE	6M
	b	What constitutes a good estimate? Explain.	6M
2.		Explore important trends involved in improving software economics.	12M
3.	a	Define Artifact? Write short notes on Engineering Artifacts.	6M
	b	Explain **primary objectives** and **primary evaluation criteria** of inception and elaboration phases.	6M
4.	a	Explore the different aspects of Architecture from Technical perspective?	6M
	b	Define workflow? Explain Iteration emphasis across the life cycle phases.	6M
5.		Write the sequence of project check points used to synchronize stakeholder expectations throughout the lifecycle?	12M
6.	a	Explain about the process discriminators that result from differences in project size and stakeholder cohesion?	6M
	b	Discuss automation and tool components that support the process workflows .	6M

7.	a	List the key differences in process primitives for small and large projects in the following context
		    i) architectural risk
		    ii) domain experience
			8M

	b	Write short notes on Pragmatic Software Metrics?	4M
8.	a	Write short notes on Modern Software Economics.	6M
	b	Write the characteristics of Modern software process	6M

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