AMOOR - V 2004 Course) : WINTER - 2016

Subject : Project Management

Day : Date		S.D.E. Time: 10.00 AM TO 1.00 PM Max Marks: 80 Total Pages	: 1
N.B.:	1)	Attempt any FIVE questions from section –I and any TWO questions from	
	2)	Section –II. Figures to the right indicate FULL marks. Answers to both the sections should be written in SAME answer book.	
		SECTION- I	
Q.1		Define Project and Project Management. Discuss the responsibilities of Project Manager in Project Management.	(10)
Q.2		What do you mean by Requirement Engineering? Explain the process of Requirements Engineering in brief.	(10)
Q.3		Describe various classical mistakes in the Information Technology Project.	(10)
Q.4		Discuss the process of change control in detail.	(10)
Q.5		Explain the concept of forward engineering in detail.	(10)
Q.6		Describe the resource scheduling in brief.	(10)
Q. 7		Write short notes on any TWO of the following:	(10)
	a)	Reusable components	
	b)	Project Management Phases	
	c)	Factors affecting software cost	
		SECTION-II	
Q.8		Explain the COCOMO model of software cost estimation in detail.	(15)
Q.9		As a Software Project Manager, give the need of software requirement specification document. Discuss the role of SRS during software development with the characteristics of good SRS.	(15)
Q.10	a)	"Putting more people on late project makes it later". Justify.	(08)
	b)	Software Engineering and Software Project Management go hand in hand". Justify your answer.	(07)