IX.

X.

(a)

(b)

B. Tech Degree VII Semester (Supplementary) Examination July 2010

IT 702 SOFTWARE PROJECT MANAGEMENT

(2002 Scheme)				
Time: 3 Hours		Maximum Marks: 100		
ſ	Explain the various steps involved in planning a software project.	(20)		
II.	OR Explain Spiral Model. What are its advantages and disadvantages?	(20)		

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II		Explain Spiral Model	What are its advantages and disadvantages?	
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Write short notes on: III. (i) COCOMO Work Breakdown Structure. (20)IV. Writ

		OR	
ite notes on	:		
(i)	Check list		
(ii)	Gantt Chart.		(20
` '			,

(20)

(10)

(10)

		(ii) Gantt Chart.	(20)
V.	(a)	How to create an SQA plan?	(10)
	(b)	Discuss the characteristics of good software.	(10)

V.	(a)	How to create an SQA plan?	(10)
	(b)	Discuss the characteristics of good software.	(10)
	, ,	OR	
VI.		Explain Project Monitoring and Control.	(20)

	(6)	OR	(10)
VI.		Explain Project Monitoring and Control.	(20)
VII.		Explain Software Configuration Management. OR	(20)

VI.	Explain Project Monitoring and Control.	(20)
VII.	Explain Software Configuration Management.	(20)
	OR	` '
VIII.	Describe:	
	(i) Configuration Identification	

VII.	Explain Software Configuration Management. OR	(20)
VIII.	Describe: (i) Configuration Identification (ii) Configuration Accounting.	(20)

Explain Productivity attributes. How can we improve the Productivity?

Explain Motivation factors. What are the factors influencing them?

Explain Theory of X and Y.

OR