Total N	o. of Questions : 05]	SEAT No. :
P382	4 [4870] -4006	[Total No. of Pages : 2
	M.B.A - (Computer Manag	rement)
	403(IT): SOFTWARE PROJECT M	
(201	13 Pattern) (Full Credit Course) (Seme	
Time : 2	2.30 Hours]	[Max. Marks : 50
Instruct	tions to the students:	-
1)	All questions are compulsory.	
2)	Each question has an internal option.	
3)	Each question carries 10 marks.	
4)	Figures to the right indicate marks for that quest	•
5)	Your answers should be specific and to the point.	
<i>6)</i>	Support your answers with suitable live examples	
7)	Draw neat diagrams and illustrations supportive	to your answer.
Q1) Ex	xplain Software project management in detail.	[10]
	OR	
E	Explain in detail different types of contracts in so	ftware project management.
	and the second of the second s	remaile project management
<i>Q2)</i> E	Explain the process of cost-benefit analysis.	[10]
	OR	
	Define dynamic system development. Explain in vstems development?	detail the process of dynamic
0 3) D	escribe the significance of PERT/CPM with a	n example. [10]
2 0) D	_	in example.
	OR	
Е	Explain COCOMO model with an example.	
. =		• .
Q4) Ex	plain in detail risk management in software pr	rojects. [10]
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Describe risk management. Explain PERT a tool of risk management.

P.T.O.

Q5) Explain in brief the primavera software for project management.

[10]

OR

Explain the importance of using a project management software.

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