Total No	o. of Questions : 8] SEAT No. :			
PB23 :	23 [Total No. of Pages : 2			
	[6263] 171			
B.E. (Information Technology)				
SOFTWARE PROJECT MANAGEMENT				
	(2019 Pattern) (Semester - VII) (414442)			
	½ Hours] [Max. Marks : 70			
	ions to the cardidates.			
1)	Answer QL or Q2, Q3 or Q4, Q5 or Q6, Q7 or Q8.			
2) 3)	Neat diagrams must be drawn wherever necessary. Figures to the right side indicate marks.			
<i>4</i>)	Assume suitable data, if necessary.			
,				
Q1) a)	Describe IT President Dielt Identification Francoverly Explain the types of			
Q1) a)	Describe IT Project Risk Identification Framework. Explain the types of			
	fisk with examples. [9]			
b)	How do Network Diagrams help in Project Planning? Define Predecessor,			
	Successor, and Parallel Activities. Give a real-world example of each.[9]			
	OR			
(Q2) a)	Explain objectives of activity planning in detail with suitable example.[9]			
Q2) a)				
b)	List different project scheduling Techniques? Explain the Difference			
	between CPM and PERTO			
	36.1			
Q3) a)	What are the different tools and methods used for monitoring and			
	regulating project operations? [8]			
b)	What are the different methods used in visualizing progress. Explain in			
,	detail [9]			
	OR CONTRACTOR			
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Q4) a)	Explain version control and change control process in SCM with neat			
\mathcal{N}	diagram. [8]			
b)	Explain plan monitor control cycle used in the project in detail with example.			
	[9]			
	P.T.O.			

<i>Q</i> 5)	a)	How to select a right person for the job? Explain the recruitment proc	ess
		in detail.	[9]
	b)	What is Leadership? Explain Different approaches of leadership.	[9]
		OR	
Q6)	a)	Explain Oldham-Hackman job characteristic model.	[9]
	b)	With relevant examples, differentiate between management and leadership.	.[9]
Q 7)	a)	Explain any four metrics used for developer practices?	[6]
	b)	Define Application Lifecycle Management (ALM) tools? What feat	
		should be considered while choosing an ALM Tools? List some examp of ALM tools?	oles [6]
	c) ([5]
		OR	
Q 8)	a)	Explain application life cycle with its phases?	[6]
	b)	What is visibility in DevOps? What are the different ways to enable visibility in Azure DevOps?	r/1 -
	c)	What is Azure Borad? Explain with suitable example?	[5]
			,
		What is Azure Borad? Explain with suitable example? **X *** **X** **X** **A *** **A ** **A **	
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