Total No. of Questions: 8]	290	SEAT No. :
PA-946		[Total No. of Pages : 2

[5927]-392 B.E. (Information Technology) SOFTWARE PROJECT MANAGEMENT

	SOFTWARE PROJECT MANAGEMENT	
	(2019 Pattern) (Semester - VII) (414442)	
Time : 2	2½ Hours] [Max. Mark	ks : 70
Instructi	tions to the candidates :	
1,	1) Answer Q.1 or Q.2, Q.3 or Q.4, Q.5 or Q.6, Q.7 or Q.8.	
2		
3,	3) Figures to the right indicate full marks.	
4,	4) Assume sitable data, if necessary.	
Q1) a)	Explain objectives of activity planning in detail with suitable example	e. [9]
b)	List different project scheduling Techniques? Explain the Diffe between CPM and PERT.	[9]
	R	[7]
Q2) a)	What is network Model? Explain with neat sketch.	[9]
b)		[9]
0)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	[-]
Q3) a)	What are the different tools and methods used for monitoring	g and
2 = , = ,	regulating project operations?	[8]
b)		lain in
	detail?	[9]
	OR OR	
Q4) a)	What is project control? Explain the different types of control mech	anism
	in details.	[8]
b)	Explain plan monitor control cycle used in the project in detail with exa	
		[9]
05)		
Q 5) a)		
b)	in detail. What is Londorship? Explain Different approaches of londorship.	[9]
b)	What is Leadership? Explain Different approaches of leadership. OR	[9]
	OK 25.	D.T. O
	_ \>	PTO

Q6) a	a)	Explain Oldham-Hackman job characteristic model.		
1	b)	Explain five fundamental stages of development	[9]	
Q 7) a	a)	What is visibility in Devops? What are the different ways to enable the visibility in Azure Devops? [6]		
1	b)	Define Application Lifecycle Management (ALM) tools? What feat should be considered while choosing an ALM Tools? List some example of ALM tools?		
(c)	What is Azure Board? Explain with suitable example?	[5]	
		OR		
Q8) a		Explain application life cycle with its phases?	[6]	
	b)	Explain any four metrics used for developer practices?	[6]	
(c)	List any four examples of reports for metrics in agile projects?	[5]	
		Service of the servic		
[592	27]-	-392		