B.G. (IT) CBGS SOM DIT Software Project Management

QP Code: 5881

23-11-2015

(3 Hours)

[Total Marks : 80]

N.B.:		(1) Question 1 is compulsory	A
_		(2) Out of remaining attempt any three.	1
		(3) Assume suitable data wherever required.	1
		(4) Figures to right indicates full marks.	
			A. T.
1.	Sol	ve any Four:	5
	a)	Define project management.	5
	b)	Explain the need of project management.	5
	c)	Explain Business Case.	5
	d)	Explain formal and informal organisation.	5
	e)	What is project? What are the attributes of a project?	
	Α.	Explain four P's with respect to Project Management.	10
2.	a)	Deciact	
		i) Product ii) People iii) Process iv) Project Explain various project scheduling techniques. Explain the difference	10
	b)		
		between CPM and PERT.	
-	270	Describe the five phases of IT project methodology.	10
3.	a)	Describe the five scope management processes.	10
	b)	Describe the five scope management pro-	
	12	and sthics	10
4.	a)	Explain project leadership and ethics.	10
	b)	List and explain the steps involved in terminating a project.	
		What is project risk management? What are the RM processes?	10
5.	a)	What is project risk management? What are the levelling Why is levelling	10
	b)	Distinguish resource loading from resource levelling. Why is levelling	
		of resources preferred to large fluctuations?	
			20
6.	E	xplain with a brief answer: (any four)	
	a	What is a milestone? Why are they useful?	
	b	V ?	
1		its occurrence?	
1	C	Explain the difference between-AON and PERT.	
	્રં	Why is effective and efficient communication vital to a project?	
-	Se	How can a system be a technical success but an organizational failure?	