Total No. of Questions : 3]	SEAT No. :
P5991	[Total No. of Pages : 4

[6143]-603 T.Y.B.B.A.

603: BUSINESS PROJECT MANAGEMENT (2019 Pattern) (Semester - VI)

			(2019 Pattern) (Semest	er -V	VI)	J
	ns to th All que	he car estion:	ndidates: s are compulsory. he right indicates full marks.	0	25	[Max. Marks : 70
<i>Q1</i>) A)	Mu	ltiple	Choice questions. (Attempt ar	y 5 o	ut of 6)	$[5\times1=5]$
	a)	SIP	OC stand for			
		i)	Suppliers, inputs. process, o	utputs	s. custom	ers
		ii)	Strategies, inputs, process, o	utput	s, custom	ners
		iii)	Suppliers, inputs, process, or	utputs	s, clients	
		iv)	Suppliers, investment, proce	ss, ou	itputs, cu	stomers
	b)	Wh	at is the first step in a business	proje	ect planni	ng?
		i)	Establish the objectives and	scope		
	į.	ii)	Determine the budget			
	.<	iii)	Select the team organizationa	l mod	lel	
(iv)	Determine project constraints	S		
	c)		ating project team and assigniring which phase of a project m	_	-	sibilities are done
		i)	Initiation	ii)	Planning	g
		iii)	Execution	iv)	Closure	

	d)	What is the first step in developing a risk management plan?					
		i)	Analyse the risks		2		
		ii)	Estimate the likelihood of the	risks	occi	urring	
		iii)	Identify potential project risk	S			
		iv)	Develop a risk mitigation plan	n		5°	
	e) Mr. Vinod is actively initiating a project, so he plans to inverselevant internal and external stakeholders including sport customers, project teams. etc. for a kick-off meeting. To ensure of them are covered in the stakeholder register, which documents the most helpful for Vinod to look at?					rs including sponsors, meeting. To ensure all	
		i)	Project team activities	ii)	Sc	ope statement	
		iii)	Project charter	iv)	Wo	ork packages	
	0	****		•		1 0	
	f)		nich from the following is not an intangible element?				
		i)	Utility	ii)	Pu	blic benefit	
		iii)	Brand recognition	iv)	Go	oodwill	
B)	Mat	ch th	e following.			[5×1=5]	
-,	a)	Planning			i) An official examination of the present state of a project		
	b)	Information or comments			ii)		
		about something that you					
	6	hav	e done which tells you				
	1	how	y goodor bad it is				
	c)	Auc	lit		iii)	Project Strategy	
	d)	Gar	ntt Chart		iv)	Feedback	
	e)	Cos	t Reduction		v)	Deciding in advance what to do, how to do, when to do, and who is to do it	

C)	Ans	wer in one sentence (Attempt any 5 out of 6) $[5 \times 1 = 5]$
	a)	Which chart is used to control the project activities?
	b)	What is a WBS ?
	c)	What is a critical path in project planning?
	d)	What is a Project?
	e)	What is Scheduling in project management?
	f)	What is SIPOC stands for?
D)	Fill	in the blanks (Attempt any 5 out of 6) $[5 \times 1 = 5]$
	a)	The PERT in project management means program evaluation and technique.
		(resource, reconciliation, reconsideration, review)
	b)	There is correlation between project complexity and project risk.
		(an unknown, a positive, no, a negative, a general)
	c)	A / an is a point in time that marks the beginning or end of an activity in a project network design.
		(event, slack, forward time, free time,)
	d)	The process of reducing total time that it takes to complete a project by employing additional resources is called
	,	(Crashing, Time reduction, Eliminating, closure)
	e)	The nature of a project is
		(permanent, temporary, simple, changing)
	f)	Activity is a network diagram is represented by
		(Rectangles, Arrows, Squares, Circles)

Q2) I	Long Answer	Questions	(Attempt any	3 out of	5)
---------------	-------------	-----------	--------------	----------	----

 $[3 \times 10 = 30]$

- a) What is 'Project'? Explain in detail the phases and different types of projects.
- b) Explain in details the 7S of project Management.
- c) How can different countries, different cultures be useful in International Projects?
- d) Explain in detail the need for strategy in Project Management with reference to various strategies.
- e) What is Project Analysis? What are the factors to be considered while analysing a project?

Q3) Short Notes (Attempt any 4 questions out of 6)

 $[4 \times 5 = 20]$

- a) Skills required for a Project Manager.
- b) Critical Path Analysis.
- c) Feedback and corrective action.
- d) Gantt Charts.
- e) Project Audit.
- f) Resource Co-ordination.

