

UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

End Semester Examination, December 2021

Semester: V

Course: **Project Management & Project Finance**

Program: BBA, LL.B. (Hons.) Corp./BIF./ITIL. Time: 03 Hours

Course code: CLNL3002P Max. Marks: 100

Instructions: Use of calculator is allowed

SECTION A (Choose the correct option)

	endea					
A project is endeavor undertaken to create a "unique" product, service or result.						
a	b	С	d	2	CO1	
temporary permanent		secret	risky			
is a graphical model of the Project depicting the interrelationship between the various activities.						
a	b	c	d	2	CO ₁	
Gantt Chart	S-curve	Network Diagram	Network Diagram PERT			
The most hectic phase of the project life cycle is:						
a	b	С	d	2	CO1	
Conception Phase	Definition Phase	Implementation Phase	Clean-up Phase			
The transition phase in the project life cycle is:						
a	b	c	d	2	CO1	
Definition Phase	Planning Phase	Implementation Phase	Clean-up Phase	2		
	defines the proj	ignt sages the project gos	ls name the project			
defines the project scope, the project goals, name the project manager, his directing authority and request co-operation of all concerned in execution of the project.						
a	b	c	d	2	CO ₁	
Project Charter	Project Manual	Project Execution Plan	Project Scope Statement			
			Charter Project Manual Project Execution	Charter Project Manual Project Execution Project Scope Statement	Charter Project Manual Project Execution Project Scope Statement	

Q 2							
Q Z	Distinguish	n between CPM &	& PERT			5	CO2
Q 3	Classify th	Classify the projects according to financial institutions & business sectors.					CO2
Q 4	Explain essential elements of a contract.					5	CO2
Q 5	How Triple constraints of project management are interrelated?					5	CO2
			SI	ECTION-C	l		
Q 6	Give an overview of tools available for project quality management. OR Discuss the various risk response strategies for managing project risks.					10	CO3
Q 7	The initial investment in a project is Rs. 1 Crore and projected to generate cash flows of Rs. 10 Lakhs, Rs. 20 Lakhs, Rs. 30 Lakhs, Rs. 40 Lakhs & Rs. 50 Lakhs at the end of each year for next 5 years. If the cost of capital is 12%, should the project be accepted?						CO3
			SI	ECTION-D			
Q 8	ann sim 10 250 (b) Cor	num at a new loca nilar plant constru crores at another 00, which was 170	tion (Location) cted 5 years ba location (Locat 00 five years ba	Index=150). The ins ck of capacity 500 to ion Index=100). The	capacity 1000 tons per tallation cost of a ons per annum was Rs. e cost index (current) is		
	Activity A B C D E F G H If the indire	Predecessors - B C A D,E D,E F	(Weeks) 8 2 5 6 4 1 3	(Rs. Lakhs) 8 8 10 9 12 6 1 6 the total project cost.		25	CO4