Name:

Enrolment No:



UNIVERSITY WITH A PURPOSE

UNIVERSITY OF PETROLEUM AND ENERGY STUDIES **Online End Semester Examination, May 2021**

Course: SAP Program: BCA Course Code: CSBC3008 Semester: VI Time: 03 hrs. Max. Marks: 100

Instructions:

SECTION A

S. No.		Marks	CO
Q1	What does SAP stand for?		
	Select one:		
	a. Systems Applications and Products for Data Processing	5	CO1
	b. Systems Applications and Products for Data Warehousing		
	c. Systems Applications and Products for Data Maintaining		
	d. Systems Applications and Products for Data collecting		
Q2	Who are the primary users of ERP systems?		
	Select one:		
	a. Sales, marketing, customer service	5	CO2
	b. Accounting, finance, logistics, and production		002
	c. Customers, resellers, partners, suppliers, and distributors		
	d. All of the above		
Q3	In supply chain management, after planning, the next step involves	·	
	a. Developing		
	b. Building a strong relationship with suppliers		~~~
	c. Sourcing	5	CO3
	d. All of the above		

Q4	 What category of web-based system would you assign to electronic shopping? a. Informational b. Interactive c. Transaction-oriented d. Workflow-oriented 	5	CO4
Q5	 Which analysis is a part of Analysis model of the web engineering process framework? a. Content Analysis b. Interaction Analysis c. Functional Analysis d. All of the mentioned 	5	CO4
Q6	In SAP system architecture, which of the following layer communicates with the application server to perform all the processing and which is known as brains of an SAP system? a. Application Server Layer b. Presentation Layer c. Database Layer d. None of them	5	CO2
	SECTION B		
	question will carry 10 marks uction: Write short / brief notes		
Q7	What is ERP? Explain its features.	10	CO1
Q8	Describe the evolution of SAP ERP in brief.	10	CO2
Q9	Explain Vendor-Specific process model in brief.	10	CO3
Q10	Explain service oriented architecture in detail.	10	CO3
Q11	What are different data structures for supply chain management? Explain.	10	CO4

	SECTION-C					
1. Each	Question carries 20 Marks.					
2. Instruction: Write long answer.						
Q12.	Differentiate between open source ERP and Federated ERP with a suitable example.	20	CO4			