Name: Enroln	nent No:			
	UNIVERSITY OF PETROLEUM AND ENERGY STUDIES			
	End Semester Examination, December 2022			
Cours		·		
			03 hrs.	
Cours	e Code: CSBC3013 Max. Marks	: 100		
Instru	ctions: Answer must relate to awarded Marks			
	SECTION A (5Qx4M=20Marks)		1	
S. No.		Marks	CO	
Q 1	Define Fund Transfer? Differentiate Remittance and Payment.	2+2	CO1	
Q 2	Why is government pursuing digital payments?	4	CO1	
Q 3	Compare RTGS, NEFT and IMPS.	4	CO2	
Q 4	Fill in the Blanks: (a). Clearing and are two vice versa process to complete the payment. (b). SWIFT is an framework for international fund transfer. (c). The Bank who pays the Cheque amount called bank, and the bank who receive amount is called bank during the settlement process. (d). Payment is the transaction among different account, but same bank.	1 x 4	CO2	
Q 5	Name the regulator and their roles for offline & online payments.	4	CO3	
	SECTION B (4Qx10M= 40 Marks)			
Q 6	Draw Payment System Prism Pyramid & briefly explain each stakeholder in Payment system.	5+5	C01	
Q 7	Write down five characteristics & technologies used in Debit Card payment system. Discuss Swift Messaging system.	5+5	CO1	
Q 8	Analyze NPCI role in payment & how NPCI playing today vital role in India Payment System mentioning his iconic products? OR Discuss Swift Messaging System in detail with examples.	5+5	CO2	
Q 9	Clarify Standards, Portability & Interoperability in Payment System. Mention 7A's, 5 C, 3 S & 1 E factor for optimized Payment System.	5+5	CO3	
	SECTION-C (2Qx20M=40 Marks)			
Q 10	Define & draw Clearing & Settlement process. What are the rules for membership of clearings house and regulations to smooth operations of clearing house? OR Define and Draw Clearing & Settlement process in ATM. Mention 3 stage process of neument in ATM with the help of OOPS Sequence diagram	10+ 10	CO1 CO2	
Q 11	of payment in ATM with the help of OOPS Sequence diagram.Discuss the Payment system evolution in Past, Present & Future. How as an BFSIprofessional, you can contribute to the journey of digital payment era?	10+10	CO3	