Roll No.

SAP ID



UNIVERSITY OF PETROLEUM & ENERGY STUDIES

End Semester Examination – December, 2020

Program:BBA (Financial Analysis and Service)

Subject/Course: Commodities Course Code:FINC3001

Semester:5th Max. Marks: 100 Duration: 3 Hours

SECTION A

Each Question will carry 5 Marks

Instruction: Complete the Statement/Choose the correct one

S. No.	Questions	Marks	CO
1	A crude oil barrel contains approximately • 49 gallons • 69 gallons • 129 gallons • 159 gallons	5	CO3
2	 are appointed by Commodity Exchange for transfer of Funds. Clearing Houses Clearing Agents Clearing Banks 	5	CO4
3	Gold and silver are categorized as Rare Metal Bullion Base Metal Currency	5	CO3
4	The primary focus of the London Metal Exchange is in providing a trading platform for the participants who wish to safeguard against risk due to adverse price movements in Bullion Iron ore and Copper Soft Commodities Non Ferrous Base Metals	5	CO2

5	is the practice of offsetting the price risk inherent in any cash market	_	
	position by taking an opposite position in the futures market.	5	CO1
6	The derivative instruments traded on the MCX platform are		
	Forward Contracts	5	CO3
	Future Contracts and Options	3	COS
	• Swaps		
	All of the above		
	SECTION B		
	1. Each question will carry 10 marks		
	2. Instruction: Write short / brief notes		
Q7	A commodity trading firm will often employ more than one arbitrage technique in a single	10	CO1
	transaction justify the statement?	10	COI
Q8	What do you understand by OTC Derivative Contracts?	10	CO1
Q 9	What is Commodity Futures? Who are participants of Commodity Future market?	10	CO2
Q10	Discuss the features of National Multi Commodity Exchange?	10	CO3
Q11	Discuss in brief the categories of Agriculture Commodities?	10	CO2
	Section C		
	Attempt any one question		
Q12	Commodity traders need excellent peripheral vision to understand the interconnected nature of the global economy. Conditions in commodity markets can change rapidly and traders 1have to remain alert to many micro and macro factors. Economic cycles, geopolitical	20	CO2
	developments and technical factors all have an impact, describe all the factors affecting? Or		
	An efficient supply chain promotes prosperity by ensuring smooth transmission of the energy and raw materials that underpin our civilization. The market-based mechanism aligns supply and demand highly effectively explain the structure of global supply chain?	20	CO2