<b>Roll No:</b>	
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#### UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

#### **End Term Examination, Dec 2019**

Program: BA (Hon) Energy Economics

Course: Monetary Economics

Course Code: ECON 3003

Semester

: V

Max. Marks
: 100

Duration
: 3 Hrs.

No. of page/s: 4

# Section-A All the questions are compulsory in this section. [10\*2 = 20]

No.	Questions	COs
1.	What are the liabilities of a bank:	CO1
	(a) advances.	
	(b) time deposits.	
	(c) accumulated reserves.	
	(d) cash with the RBI.	
2.	Which of the following is not an objective of credit control:	CO1,
	(a) economic growth.	CO2
	(b) maintaining exchange reserves.	
	(c) price stabilization.	
	(d) economic welfare.	
3.	Bank rate policy is not very effective, because:	CO1
	(a) it operates indirectly.	
	(b) its scope is limited.	
	(c) it requires a well-developed market.	
	(d) all of the above factors work.	
4.	"An inferior currency if not limited in amount, will drive out the superior	CO1, CO2
	currency". The statement pertains to:	CO2
	(a) the law of inferior currency.	
	(b) the law of superior currency.	
	(c) Marshall's law.	
	(d) Gresham's law.	

5.	Money supply is determined by:	CO1
	(a) monetary base.	
	(b) community choice.	
	(c) cash reserve ratio.	
	(d) all of the above.	
6.	Which is the correct feature of the Indian money market:	CO1
	(a) it is unorganised.	
	(b) it is well established.	
	(c) it is developed.	
	(d) it is dichotomized into unorganised and organised sectors .	
7.	Liquidity trap are:	CO1
	(a) perfectly elastic demand for money.	
	(b) perfectly inelastic demand for money.	
	(c) elastic demand for money.	
	(d) inelastic demand for money.	
8.	Capital market provides:	CO1
	(a) short-term loans.	
	(b) Long-term funds.	
	(c) finance.	
	(d) all of the above.	
9.	When a good monetary standard possesses simplicity and stability, it promotes:	CO1,
	(a) built-in flexibility.	CO2
	(b) legal sanction.	
	(c) public confidence.	
	(d) convertibility.	
10.	Under the customary cash reserve ratio of 1/20, if bank receives Rs. 5000, then the	CO1
	amount multiple expansion of credit would be:	
	(a) Rs. 4000.	
	(b) Rs. 40,000. (c) Rs. 20,000.	
	(d) Rs. 25,000.	

Section-B
Attempt all the questions.

[4\*5 = 20]

No.	Questions	COs
11.	"Money held by the central bank is not a part of money supply". Examine the	CO1,
	statement.	CO2,
	Statement.	CO3
12.	"Medium of exchange function of money is more important than the store of	CO1,
	value function". Elucidate the statement.	CO2,
	value function. Elucidate the statement.	CO3
13.	"A central bank is more than a bank of issue". Comment.	CO1,
		CO2,
		CO3
14.	Discuss the role of banks in a developing economy.	CO1,
		CO2,
		CO3,
		CO4

## Section-C Attempt all the questions.

[3\*10 = 30]

No.	Questions	COs
15.	Write a short notes on:	CO1,
	(a) Central bank as a promoter of economic development, and	CO2, CO3
	(b) Functions of the RBI.	
16.	Describe the changing role of central bank in a developing economy.	CO1,
		CO2,
		CO3
17.	Examine the traditional and modern views of the money supply.	CO1,
		CO2,
		CO3,
		CO4

# **Section-D**

[2\*15 = 30]

## Attempt any two questions.

No.	Questions	COs
18.	Discuss critically Friedman's theory of demand for money.	CO1,
		CO2
19.	"Commercial banks cannot disregard their liquidity for higher profits". Discuss	CO1,
	this statement with the help of a helpnes short of a commercial healt	CO2,
	this statement with the help of a balance sheet of a commercial bank.	CO3,
		CO4

20.	"Money which is a source of so many blessings to mankind become also, unless	CO1,
	we can control it a course of newl and confusion? Elucidate the atotament	CO2,
we c	e can control it, a source of peril and confusion". Elucidate the statement.	CO3,
		CO4