To be filled in by the Candidate

BA / BSc / BCom / BBA / BCA 2nd Semester End Term Examination, 2019

Subject

Paper

INSTRUCTIONS TO CANDIDATES

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Booklet No. A

2012

Date Stamp	•••

To be filled in by the Candidate

BA / BSc / BCom / BBA / BCA

2nd Semester End Term

Examination, 2019

Roll No.

Regn. No.

Subject

Paper

DESCRIPTIVE TYPE

Booklet No. B

Signature of Scrutiniser(s)

Signature of Examiner(s)

Signature of Invigilator(s)

2019

(2nd Semester)

ECONOMICS

Paper: Eco-201

(Microeconomics—II)

(PART : A—OBJECTIVE)

(Marks: 25)

The figures in the margin indicate full marks for the questions

SECTION—I

(Marks: 15)

A. Tick I the correct answer in the box provided:

 $1 \times 10 = 10$

- 1. In a monopoly market situation
 - (a) the products have no close substitutes
 - (b) the products are homogeneous
 - (c) a monopolist is a price-taker
 - (d) a monopolist has no control on supply \Box

 Under perfect competition, a firm's short-run equilibrium is achieved, when 	5. The key feature of oligopoly is(a) high profitability □
(a) MC = MR	(b) product differentiation
(b) MC curve is rising at the point of equilibrium	(c) interdependence of firms \Box
(c) Both (a) and (b)	(d) easy entry
(4) N = 6:1	
(d) None of the above3. The theory of group equilibrium of monopolistic	Each seller assumes his/her rival's output as being constant under
competition is developed by	(a) Cournot's duopoly model
(a) Joan Robinson	(b) Edgeworth's non-collusive model
(b) E. H. Chamberlin	(c) Sweezy model of kinked demand
(c) A. P. Lerner	(d) All of the above
(d) Paul M. Sweezy	
Under monopolistic competition, the entry of	7. Quasi-rent has been popularized by
(a) restricted	(a) Marshall
(b) blocked	(b) Adam Smith
(c) easy	(c) Robertson
(d) limited	(d) Ricardo \square

4.

8. According to modern theory, rent arises on account of	B. Indicate whether the following statements are True (T) or False (F) by a Tick (\checkmark) mark: $1 \times 5 = 5$
(a) land only	 A monopoly can fix price and output simultaneously to maximize his profit.
(b) labour only	(T / F)
(c) capital only	(1 / 1)
(d) All of the above	
	Under monopolistic competition, selling costs are essential to push up the sales.
 The classical theory explained interest as a reward for 	(T / F)
(a) risk-taking	
(b) abstinence	Pure oligopoly is a market where products of a few sellers are differentiated.
(c) parting with liquidity	(T / F)
(d) inconvenience	
10. Net profit stands for	 Real wages include money wages and various benefits which the workers receive in terms of goods and services for their work.
(a) total revenue – (total cost + depreciation)	(T / F)
(b) gross profit - implicit cost	
(c) gross profit – explicit cost	Innovation theory of profit was given by Joseph A. Schumpeter.
(d) None of the above	(T / F)
Ba/Eco-201/ 400	

SECTION-II

(Marks: 10)

C. Write short notes on any *five* of the following: $2 \times 5 = 10$

3. Func obsoroly is a market a consecutive of

1. Price discrimination

2. Selling costs

3. Duopoly

4. Wage differentials

5. Non-insurable risks

6. Types of oligopoly

Money wages and real wages

2019

(2nd Semester)

ECONOMICS

Paper: Eco-201

(Microeconomics—II)

Full Marks: 70 Pass Marks: 45%

Time: 3 hours

(PART : B—DESCRIPTIVE)

(Marks: 45)

The figures in the margin indicate full marks for the questions

1. Explain the important features of a perfectly competitive market.

Or

Explain the conditions necessary for the existence of monopoly. How can monopoly be controlled and regulated? 3+6=9

L9/400a

(Turn Over)

9

g

2. What is product differentiation? Explain how product differentiation and advertisement influence the price and output of a firm working under monopolistic competition. 2+7=9

Or

Explain the short-run/long-run equilibrium of a firm under monopolistic competition.

Explain how price and output are determined Edgeworth's duopoly model. a determinate and unique equilibrium be

7+2=9

Or

Explain price rigidity in oligopoly market with the help of kinked demand curve.

9

9

What is collective bargaining? how collective bargaining determines Examine wage rate. 2+7=9

Or

Critically examine Ricardian theory of rent.

5. Explain the neoclassical theory of interest. 9

"Profit is the reward for uncertainty bearing." Discuss.

9

9

3.

reached?

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Booklet No. A 426

Date Stamp	23	APR	201

To be filled in by the Candidate

2019 (4th Semester)

ECONOMICS

Paper: Eco-401

(Macroeconomics—II)

(PART : A—OBJECTIVE)

(Marks: 25)

The figures in the margin indicate full marks for the questions

SECTION—I

(*Marks* : 15)

A.	Put a Tick (✓) mark against the correct answer	in the
	brackets provided:	1×10=10

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1.	In	the	Fisherian	equation,	value	of	money	is
	de	term	ined by		7-17-14	3,41	3, 46	

- (a) supply of money ()
- (b) demand for money ()
- (c) demand for and supply of money ()
- (d) quantity of money ()

2. Which one of the following is a primary function	(3)
2. Which one of the of money? (a) Measure of value ()	5. An increase in the money supply would lead to which of the following?
(b) Store of value	(a) Higher interest rate ()
(c) Transfer of value	(b) Lower interest rate ()
(d) Standard of deferred payment ()	(c) A recession ()
	(d) Higher Government spending ()
3. Which of the following is not a quantitative	
method of credit control? (a) Open market operation ()	6. Which of the following functions is performed by a Central Bank?
(b) Bank rate ()	(a) Credit creation (
(c) Regulation of consumer credit ((b) Discounting of bills ()
(d) Variable cash reserve ratio ()	(c) Ownership of commercial banks () (d) Custodian of cash reserves of
4. Money supply means	banks ()
(a) currency ()	7. The concept of inflationary gap was given by
(b) currency notes in circulation ()	(a) Wicksell ()
(c) cash balances held by the Government and the banks	(b) Keynes
	(c) Milton Friedman ()
/d) total stock of money in circulation at any moment ()	(d) A. W. Phillips ()
/453	Ba/Eco-401/453

8. During inflation, the wage and salary earners
(a) gainers
(b) losers ()
(c) not affected ()
(d) None of the above ()
 The monetary theory of trade cycle is associated with the name of
(a) J. M. Keynes ()
(b) A. C. Pigou ()
(c) R. G. Hawtrey
(d) J. Schumpeter ()
 During the upward phase of a trade cycle, the central bank will
(a) increase the cash reserve ratio
(b) increase the bank rate
(c) lower down the cash reserve ratio ()
(d) lower interest rate ()

```
B. Indicate True (T) or False (F) by a Tick (1) mark:
                                              1 \times 5 = 5
    1. Value of money is inversely related to the price
       level.
       emonete malin - a manage ( T / F)
    2. Commercial banks are the custodians of foreign
       reserves.
                             (T/F)
    3. Broad money is high-powered money.
                                      (T/F)
    4. Business cycles operate periodically at regular
       intervals of 10 to 12 years.
                                       (T/F)
    5. During inflation, debtors are generally the
       gainers.
                                        (T/F)
```

SECTION—II
(Marks: 10)

c. Write/Answer briefly on any five of the following: 2×5=10

1. Importance of money in modern economy

2. Commercial barons are the calledians of friend

4. Business cycles operate per adicate of regular

S. Broad money is high-powered water.

 Explain Central Bank's function as a banker to the Government.

4. What is galloping or hyperinflation?

3. What is high-powered money?

Ba/Eco-401/453

5. What are the different phases of a trade cycle?

6. Distinguish between Inflation and Deflation.

a/Eco-401/453

7. Concept of accelerator

2019

(4th Semester)

ECONOMICS

Paper: Eco-401

(Macroeconomics—II)

Full Marks: 70 Pass Marks: 45%

Time: 3 hours

(PART : B—DESCRIPTIVE)

(Marks: 45)

The figures in the margin indicate full marks for the questions

1. Define Money. Discuss the functions of 2+7=9 money.

Or

Critically examine the Fisher's equation of exchange.

2. Define a bank. Discuss the functions of commercial banks.

(Turn Over)

Or

Explain how a central bank can control credit through bank rate and open market operation.

3. What is money supply? Describe the various components of money supply. 2+7=9

Or

Describe the measures of money supply used by Reserve Bank of India.

4. Define inflation. What are the various types of inflation?
2+7=9

Ur

Explain the effects of inflation on production and distribution. $4\frac{1}{2}+4\frac{1}{2}=9$

5. What is business cycle? Explain how business cycles can be controlled. 2+7=9

Or .

Critically discuss Hicks' theory of trade cycle.

9

Subject Code : Ba/Eco-601			
	To be filled in by the Candidate		
*******	BA / BSc / BCom / BBA / BCA 6th Semester End Term Examination, 2019		
	Subject		
	Paper		

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Booklet No. A 2198

Date Stamp.....

To be filled in by the Candidate

BA / BSc / BCom / BBA / BCA
6th Semester End Term
Examination, 2019

Roll No.
Regn. No.
Subject
Paper

DESCRIPTIVE TYPE

Booklet No. B

2019

(6th Semester)

ECONOMICS

Paper No.: ECO-601

(Indian Economy—II)

(PART : A-OBJECTIVE)

(Marks : 25)

The figures in the margin indicate full marks for the questions

SECTION-I

(Marks: 10)

A.	Put a Tick ✓ mark against the correct answer	er in the
	box provided:	1×10=10

1.	Which State is the	largest	producer	of rice	in the
	country?				

(a)	West	Bengal	List T
()		- origai	

- (b) Andhra Pradesh
- (c) Sikkim
- (d) Assam

2. In which of the following years, cooperative movement started in India?	5. One of the main reasons that led to rapid expansion of India's import is (a) gold				
(a) 1904	(b) rice \Box				
	(b) 1100 =				
(Б) 1909	(c) information technology \Box				
(c) 1927	(d) fertilizers				
(d) 1930 □					
3. India's which Industrial Policy is also known as the country's Economic Constitution?	6. India received its highest FDI from which of the following countries?(a) United Kingdom 				
(a) 1948	(b) China \square				
(b) 1956 🗆	(c) Hong Kong				
(c) 1951	(d) Mauritius				
4. Which is the latest Public Sector Unit in India to be given the status of 'Maharatna'?	7. What was the proportion of rural population in Nagaland according to 2011 Census?				
(a) Hindustan Petroleum	(a) 68.84 percent				
(b) Bharat Petroleum	(b) 71.03 percent □				
(c) Oil India Limited	(c) 72.03 percent □				
(d) Gas Authority of India Limit	(d) 69.09 percent				
Ba/Eco-601/500	Pa/Parcasinas				
	Ba/Eco-601 /500				

are mland became the first State
8. In which year, Nagaland became the first State in the North-East Region (NER) to achieve cent
in the North-East- rural electrification?
(a) 1985 🗆
(b) 1988
(c) 1995 □
(d) 1998 □
9. How many varieties of species are being reported to be grown in home gardens in Nagaland?
(a) 122 species
(b) 128 species □
(c) 132 species
(d) 118 species
10. Which District in Nagaland recorded the highest yielding in the production of Coffee?
(a) Mon
(b) Dimapur
(c) Mokokchung
(d) Tuensang
Ba/Eco-601 /500

SECTION—II
(Marks: 5)

B. Indicate True (T) or False (F) by a Tick (\checkmark) mark: $1 \times 5 = 5$

1. Agriculture is the backbone of India's economy.

(T/F)

2. Most of the major industries in India are owned by the government.

(T/F)

3. Portfolio investment demands ownership whenever investment takes place.

(T / F)

 Nagaland is also known as the 'organic capital State' of India.

(T/F)

5. Nagaland has a total of five national highways.

(T / F)

SECTION—III

(Marks: 10)

C. Write short notes on the following

 $2 \times 5 = 10$

1. Problems of Indian agriculture

Or

High yielding variety seeds

2. Cottage Industries

Or

Foreign Exchange Regulation Act of India

3. Role of foreign trade

Or

Export promotion measures

4. Sex ratio in Nagaland

Or

Railway and road transport in Nagaland

5. SEZs in Nagaland

Or

Jhum cultivation

2019

(6th Semester)

ECONOMICS

Paper No.: ECO-601

(Indian Economy—II)

Full Marks: 70 Pass Marks: 45%

Time: 3 hours

(PART : B—DESCRIPTIVE)

(Marks: 45)

The figures in the margin indicate full marks for the questions

1. What is agricultural productivity? Discuss the causes of low agricultural productivity in India. 2+7=9

Or

What were the various land reform measures introduced in India?

9

1

(Turn Over)

Discuss the New Industrial Policy of 1991.	9
Or	
What are small-scale industries? Discuss the importance of small-scale industries in India. 2+7=	=9
Examine the recent changes in the composition and direction of foreign trade.	9
Or	
What are the factors responsible for mounting crisis in Balance of Payments in recent years?	9
. Explain the demographic features of Nagaland.	9
Or	
What is structural change? What are the features of occupational structure in Nagaland?	'= 9
5. What are the basic features of industrial development in Nagaland?	9
Or	
Discuss the various agricultural problems in Nagaland.	Ģ
	What are small-scale industries? Discuss the importance of small-scale industries in India. 2+7= Examine the recent changes in the composition and direction of foreign trade. Or What are the factors responsible for mounting crisis in Balance of Payments in recent years? Explain the demographic features of Nagaland. Or What is structural change? What are the features of occupational structure in Nagaland? 2+7 What are the basic features of industrial development in Nagaland? Or Discuss the various agricultural problems in

L9-2800/500a

Ba/Eco-601

Ba/Bs/Bc/Bba/Bca/EVS-II

2019

(6th Semester)

ENVIRONMENTAL STUDIES

Paper: EVS-601

Full Marks: 70
Pass Marks: 45%

Time: 3 hours

The figures in the margin indicate full marks for the questions

SECTION—A

Put a Tick ☑ mark against the correct answer in the box provided: 1×15=15

1.	What is the most important environmental issue of this century?						
	(a)	Scarcity of water					
	(b)	Climate change					
	(c)	Population growth \square					
	(d)	Shortage of petroleum					

8.	What is meant by upcycling?							
	(a)	Recovering useful material from waste						
	(b)	Turning waste into products of higher quality						
	(c)	Separating waste into categories						
	(d)	Composting biodegradable waste						
9.	9. Which of the following is the successful Internation Agreement on ozone layer depletion?							
	(a)	Kyoto Protocol □						
	(b)	Vienna Convention						
	(c)	Montreal Protocol						
	(d)	Copenhagen Accord						
10.	10. Acid rain is formed when							
	(a)	man-made chemical air pollutants combine with atmospheric water droplets						
	(b)	matter decomposes						
	(c)	factories let out gases						
	(d)	an acid mixes with rain						
Ba/E	Bs/Bo	c/Bba/Bca/EVS-II /490						

11.	. Which of the following views about the environment is currently dominant?								
	(a)	Anthropocentric view							
	(b)	Ethical view							
	(c)	Biocentric view							
	(d)	Ecocentric view							
12.	12. Which of the following statements is true with regard to Tsunami?								
	(a)	It is a tidal wave. □							
	(b) It moves very fast in the ocean.								
	(c)	It is caused by moon's gravitation.							
	(d)	It is caused by an undersea earthquake.							
13. What is meant by disaster mitigation?									
	(a)	Funding research in environment							
	(b)	Returning the community							
	(c)	Awareness towards environment							
	(d)	Minimizing the possible effects of a disaster \square							

14.	The initi	Decade ative of	of S	Sustaina	able	Energ	y for	All	is	the
	(a)	UK					1	to a tr		
	(b)	India							. 5.	
	(c)	German					V 0.5			
		United		ns	' □			វិទ្ធាន		
15	. Wh	nat does	OPE	C stand	for?	out yd	Nest	60 W		
	(a)	Petrolei	ım E	exporting	g Cou	untries				
	(b)	Organiz		of Pakis						
	(c)	Organiz Countr	zation ies	of	the	Petro	leum	Ex	nort	ting
	(d) Open I	Peopl	e and E	xcha	nge Co	ountri	es		
Ra	/Re/I	Bc/Bba/Bo	a/EV	S_U/400				i		

SECTION—B

Answer the following in short :

 $2 \times 5 = 10$

1. What is meant by 'keystone' species?

3. What is the importance of rainwater harvesting.

2. Explain a food chain.

3. What is the importance of rainwater harvesting?

4. What is the impact of deforestation on the environment?

5. What is meant by eutrophication of lakes?

SECTION—C

1. Explain ecological succession and its various stages.

5

2. Discuss biodiversity conservation in the context of moral and ethical values.

5

3. What is watershed management? Write its benefits. 5

SECTION-D

1. What is climate change? Mention the major critical man-made factors responsible for climate change and its consequences. 2+4+4=10

2. What do you mean by 'disaster mitigation'? List the main elements of effective mitigation strategy. 3+7=10

3. What is sustainable development? What are the steps an individual can take for sustainable living?

4+6=10