

PART I - PREVIOUS
Branch - IV(A) : Economics
Paper - I : MICRO-ECONOMICS
(Revised Regulations from 2009-2010)


Max. Marks *20*

PART - A

1. Linear expenditure
2. Indifference Curves
3. Constant returns to scale
4. Out of pocket costs
5. Monopsony
6. Derivation of Supply curve
7. Behavioural theory
8. Production costs
9. Duopoly market
10. Managerial enterprise
11. Factor pricing
12. Social responsibility of business

PART - B

Answer any FOUR questions.

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13. What are the recent developments in the theory of market demand?
 14. State the three stages of the law of variable proportions. Which is economically viable and Why?
 15. Describe the price leadership model of oligopoly
 16. Briefly explain the recent developments in the theory of limit pricing.
 17. State marginal conditions for the attainment of pareto optimality.
 18. Explain the kinked demand curve model of oligopoly.
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MA Economics Assignments-2019

PART - I : PREVIOUS

Branch - IV(A) : ECONOMICS

Paper - II : MACRO - ECONOMICS

(Revised Regulations from 2009-2010)

Max. Marks : *20*

PART - A

1. Explain the concept Supply-Side economics?
2. What is meant by withdrawals and injections.
3. What is Expansion in money supply.
4. What is meant by cash transactions equations?
5. What is aggregate demand?
6. Define Employment.
7. Explain the concept of multiplier.
8. What are Loanable funds?
9. Explain IS functions.
10. What is Phillips Curve?
11. What is trade cycle?
12. Explain Profit-Push inflation.

PART - B

13. Describe the circular flow of income in a two-sector economy with house holds and business firms.
14. Why, according to Friedman, are the main factors that determine demand for money?
15. Explain how Keynes showed that money wage cut would fail to increase employment.
16. Keynes' criticized that classical theory of interest is indeterminate "applies equally to his own theory." Discuss
17. What is meant by 'inflationary gap' How does it cause a continuous and persistent increase in general price level?
18. Explain briefly the different phases of business cycles.

MA Economics Assignments - 2017

PART I - PREVIOUS

Branch IV(A) - ECONOMICS

Paper III : PUBLIC ECONOMICS

(Revised Regulations from 2009-2010)

Max. Marks 20

PART - A

1. Explain major fiscal functions in brief.
2. What is wagner's Law?
3. Explain concept of Tax Effort
4. What is Optimal taxation?
5. Explain public debt management.
6. What is sales tax?
7. What is cyclically balanced budget?
8. Explain zero based budget?
9. What is Entertainment tax?
10. What is Internal and external debt?
11. What is meant by Gadgil formula?
12. What are Fiscal imbalances?

PART - B

Answer any FOUR questions.

13. Describe peacock and wiseman hypothesis.
14. Explain any one of the theories of taxation of your choice.

15. Explain the implications of deficit financing.
 16. Describe in detail the tax structure in India.
 17. Discuss the concepts of revenue deficit, budget deficit and fiscal deficit.
 18. Explain the role of urban local governments.
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MA Economics Assignments - 2017

PART I - PREVIOUS

Branch IV(A) - Economics

Paper IV - EVOLUTION OF ECONOMIC DOCTRINES

(Revised Regulations from 2009-2010)

Max. Marks : *20*

PART - A

I, DDE, SV Univers

1. Nature of Economic Thought
2. David Hume
3. J.S.Mill on classical school
4. Sismondi on critical school
5. Pigou and Welfare economics
6. Innovation Theory of Schumpeter
7. Economic ideas of Dr. B.R. Ambedkar
8. What is meant by infant industry
9. What do you understand by circulation of wealth?
10. What do you understand by Economic Doctrines?
11. Decline of mercantilism
12. Explain the concept of capital.

PART - B

Answer any FOUR questions.

All questions carry equal marks.

13. Discuss the importance of the History of Economic Thought

14. What are the ideas of Karl Marx on critical and positive ideas?
 15. Outline the contributions of Marshall on Welfare Economics.
 16. What is consumption Revolution? Discuss the ideas of Keynes on consumption Revolution.
 17. Examine the relevance of Gandhiji's ideas on Indian Economy.
 18. Write a brief note on Pre-Classical Economics.
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MA Economics Assignments - 2017

PART - I : PREVIOUS

Branch - IV(A) : Economics

Paper - V : ECONOMICS AND BUSINESS STATISTICS

(Revised Regulations from 2009-2010)

Max. Marks : *20*

PART - A

1. Explain Merits and Demerits of median.
2. What is Krtosis? How is it measures?
3. Explain the construction of Lorenz Curve.
4. Does a zero value of Karl Pearson's coefficient of correlation between two variables X and Y imply that X and Y are not related? Explain.
5. Explain the condition of Normality
6. State the conditions under which binomial probability model is appropriate.
7. Explain the concept of census
8. Explain in detail Quota Sampling method.
9. Explain the Applications of t-test
10. Explain the application of F-test.
11. Examine various steps involved in the construction of an Index number.
12. Explain the objectives of time series analysis.

PART - B

Answer any FOUR questions. All questions carry equal marks.

13. The following table gives the daily profits (in Rs). of 195 shops of a town. Calculate mean and median.

Profits	:	50-60	60-70	70-80	80-90	90-100	100-110	110-120	120-130	130-140
No. of shops	:	15	20	32	35	33	22	20	10	8

14. Calculate the Spearman's Rank correlation coefficient between the series A and B given below:

Series A : 57 59 62 63 64 65 55 58 57

Series B : 113 117 126 126 130 129 111 116 112

15. Obtain the two lines of regression from the following data and estimate the blood pressure when age is 50 years. Can we also estimate the blood pressure of a person aged 20 years on the basis of this regression equation? Discuss.

Age(X) (in year) : 56 42 72 39 63 47 52 49 40 42 68 60

Blood Pressure (Y) : 127 112 140 118 129 116 130 125 115 120 135 133

16. Under what circumstances stratified random sampling design is considered appropriate? How would you select such sample? Explain by means of an example.

17. A textile worker in the city of Ahmedabad earns Rs 750 per month. The cost of living Index for January 1986 is given as 160. Using the following data. Find out the amounts he spent on

i) Food and

ii) Rent

Group	Expenditure (Rs)	Group Index
i) Food	?	190
ii) Clothing	125	181
iii) Rent	?	140
iv) Fuel & Lighting	100	118
v) Miscellaneous	75	101

18. Calculate the seasonal Index numbers from the following data :

Year	Ratio of observed to trend values (%)			
	1 st Qr	2 nd Qr	3 rd Qr	4 th Qr
1980	108	130	107	93
1981	86	120	110	91
1982	92	118	104	88
1983	78	100	94	78
1984	82	110	98	86
1985	106	118	105	98

If the sales of a good X by a firm in the First Quarter of 1986 are worth Rs. 20,000, determine how much worth of goods should be kept in stock by the firm to meet the demand in each of the remaining three Quarters of 1986 by using the seasonal Index numbers computed above. Assume that there is no trend in 1986.

MA Economics Assignments - 2017

PART I - PREVIOUS

BRANCH : IV (A) - ECONOMICS

Paper VI - ECONOMICS OF HUMAN DEVELOPMENT

(Revised Regulations from 2009-2010)

Max. Marks : 20

PART - A

1. A New paradigm of development
2. Modification to the basic human Development Index in 1994
3. Unequal Consumption
4. Global Village
5. Eradication of Poverty
6. Globalization
7. Women development and equity
8. Social development
9. Need for Human development
10. Human Rights and Motivation
11. Gender equity
12. Human Security

PART - B

13. Explain various Approaches to Economic development.

14. Explain the Indication of Human development
 15. Discuss the role of consumption policy and agenda for human development.
 16. Describe the role of UNO in eradicating human poverty worldwide.
 17. Explain objectives and achievements of Social development summit.
 18. Critically examine the program in human rights and human development.
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