Roll No. | | | | | | | | | | | | Total No. of Pages : 02

Total No. of Questions : 09

BBA / BBA (SIM) (Sem.–2)

MANAGERIAL ECONOMICS-II

Subject Code : BBAGE-201-18

M.Code : 75918

Date of Examination : 05-06-2023

Time : 3 Hrs. Max. Marks : 60

INSTRUCTIONS TO CANDIDATES :

1. SECTION-A is COMPULSORY consisting of TEN questions carrying TWO marks each.
2. SECTIONS-B consists of FOUR Sub-sections : UNITS-I, II, III & IV. Each Sub-section contains TWO questions each, carrying TEN marks each.
3. Students have to attempt any ONE question from each Sub-section.

SECTION-A

1. **Answer briefly :**

   a. GDP at Factor Cost

   b. Near money

   c. Liquidity trap

   d. Stagflation

   e. Money supply

   f. Objectives of Fiscal policy

   g. Instruments of monetary policy

   h. Need of Public finance

   i. Recommendation of current finance commission

   j. Fiscal imbalance and its impact.

SECTION-B

UNIT-I

2. Describe important methods of national income measurement. Enlist key problems in its measurement of national income.

3. Explain and critically appraise classical theories of demand for money. Also comment upon its applicability in current context.

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UNIT-II

4. Discuss theories of inflation. State which theories explains current scenario in a better way?

5. Explain Okun's Law in detail. Comment upon its applicability in current macroeconomic context.

UNIT-III

6. Highlight the need of fiscal policy. Discuss the impact of different instruments of fiscal policy.

7. Derive the value of multiplier and explain its forward working in detail.

UNIT-IV

8. Elaborate on the structure of Indian tax system. Also give its merits and demerits.

9. Why Finance Commission is needed in India? Discuss its functions in detail.

NOTE : Disclosure of identity by writing mobile number or making passing request on any page of Answer sheet will lead to UMC against the Student.

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Total No. of Pages : 02

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BBA / BBA (SIM) (Sem-2)

BUSINESS STATISTICS

Subject Code : BBA-201-18

M.Code : 75916

Date of Examination : 07-06-2023

Time : 3 Hrs.

Max. Marks : 60

INSTRUCTIONS TO CANDIDATES :

1. SECTION-A is COMPULSORY consisting of TEN questions carrying TWO marks each.
2. SECTION-B consists of FOUR Sub-Sections : Units-I, II, III & IV.
3. Each Sub-section contains TWO questions each, carrying TEN marks each.
4. Student has to attempt any ONE question from each Sub-section.

SECTION-A

1. **Write briefly :**

   a) Explain the functions of statistics.

   b) What do you understand by frequency distribution?

   c) Explain the meaning of population and sample.

   d) What is the difference between quartiles and deciles?

   e) Elaborate the properties of standard deviation.

   f) Explain the concept of sampling distribution.

   g) What do you understand by linear and non-linear correlation?

   h) Explain the properties of regression coefficient.

   i) Elaborate the laws of the probability.

   j) Explain the applications of Poisson distribution.

SECTION-B

UNIT-I

2. Explain the various probability and non-probability techniques in detail.

3. What are the different sources used for collecting the data in statistics? Elaborate.

UNIT-II

4. Calculate the value of mode by using the grouping method from the following data :

Marks	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90
No. of students	4	6	20	32	33	17	8	2

5. What is the difference between :

   a) Mean deviation and Standard Deviation.

   b) Inter-quartile range and Quartile deviation.

UNIT-III

6. What do you mean by regression analysis? What is the relationship between correlation and regression coefficient? Also, explain the principle of least square and regression analysis.

7. Calculate the Correlation Coefficient from the following data of marks obtained in Commerce (X) and Economics (Y) :

X	50	60	58	47	49	33	65	43	46	68
Y	48	65	50	48	55	58	63	48	50	70

UNIT-IV

8. It is observed that 80% of television viewers watch "Master Chef" series. What is the probability that at least 80% of the viewers in a random sample of five watch this series?

9. What do you understand by the term probability? Explain the various approaches for calculation of probability.

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