KRISHNA KANTA HANDIQUI STATE OPEN UNIVERSITY

Surya Kumar Bhuyan School of Social SciencesHome

Assignment

Master of Arts (ECONOMICS)

Micro Economics - II: PGEC S2 01 MIC2

2rd Semester- 2021

Total Marks 13

[Assignments are required to be written in your own language. Copying in toto from the learning materials will carry less score

A. Answer any one of the following questions (Answer within 150 words). **1x5 =5**

(1) Discuss with an example how we can internalize the positive externality in consumption through giving subsidies.

(2) Explain three differences between modern theory of rent and Ricardian theory of rent

(3) Write a short note on bilateral monopoly?

B. Answer any one of the following questions (Answer within 150 words) 5×1=5

(1) Explain positive externality in consumption with example.

(2) Write three differences between modern theory of rent and Ricardian theory of rent

P.T.O.

(3) Discuss the individual attitude towards risk with suitable diagram?

C. Answer any one of the following questions in about 75 words: 3×1=3

(1) State the Kaldor-Hicks Compensation Principle.

(2) Make a comparison between classical theory of interest with liquidity preference theory.

(3) Do you think that same individual behave as risk averter and risk lover?

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N.B.: The learners will have to collect receipt after submitting the assignment with the signature and seal of the collector of study centre and will have to keep with him/her till the declaration ofresult.

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Received the assignment from Mr/Ms_____

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KRISHNA KANTA HANDIQUI STATE OPEN UNIVERSITY

Surya Kumar Bhuyan School of Social Sciences

Home Assignment

Master of Arts (ECONOMICS)

Statistical Methods: PGEC S2 03 SM

2nd Semester 2021

Total Marks 13

[Assignments are required to be written in your own language. Copying in toto from the learning materials will carry less score]

A. Answer any one of following questions (Answer within 150 words). 1x**5 =5**

(1) Calculate Karl Peason's Co-efficients of Skewness for the given distribution.

Marks less than: 20 40 60 80 100

No. of students: 18 40 70 90 100

(2) Explain a binomial distribution distribution and also obtain its mean and variance.

(3) Distinguish between causation and correlation

B. Answer any one of the questions (Answer within 150 words: 1X 5 =5

(1) Derive equations of the two lines of regression for a bivariate distribution

(2) State the theorem of compound probability or the multiplicative law of prabability

P.T.O.

(3) Define discrete and continous random variables with examples.

C. Answer any one of the questions within 75 words: **3×1=3**

(1) Define measures of central tendency

(2) Write two advantages samplings.

(3) State the defination of estimate and estimator.

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