5x2=10

Sree Chaitanya Mahavidyalaya M.Com. (Semester-1) Examination-2022 Managerial Economics Paper-COMPCOR04T

Full Marks-40

Group-A

Time-2 Hours

1. Answer any five questions

- (a) Define a corner solution.
- (b) What is non satiation property of consumer preferences?
- (c) Draw the indifference curves when one of the two commodities is a neutral commodity.
- (d) What is the implication of a price consumption curve being parallel to the horizontal axis?
- (e) What is economic region of production?
- (f) Why an LAC curve is called an Envelope Curve?
- (g) What are the competitive as well as monopolistic aspects of monopolistic competition?
- (h) What is perfect price discrimination?

Group-B Answer any two questions 2x5 =10

- 2. Briefly describe the process of deriving indifference curves with the help of different axioms.
- 3. Write a short note on Engel Curve.
- 4. How do you relate the shape of long run average cost curve with returns to scale?
- 5. When is price discrimination profitable?

Group-C Answer any two questions 2x10=20

- 6. Graphically explain the situations when a perfectively competitive firm in the short run earns a) super normal profit b) normal profit
- 7. Show that revenue under price discrimination is greater than that under uniform pricing.
- 8. Explain how long run total cost curve can be derived from the short run total cost curves
- 9. Write a note on Natural Monopolies.

Email ID for submission of answer scripts: scm.comm.st@gmail.com