B.A. ECONOMICS

Semester – II, Paper -2 W.E.F. 2016-17

Micro Economics - Production and Price theory

Module - 1

Production function-Concept of homogeneous production function-Cobb- Douglas
Production function- Law of variable proportions-Law of Returns to Scale - Different
Concepts of Costs - Explicit & Implicit, Opportunity, Total - fixed and Variable Costs,
Marginal & Average Costs & its Relationship. Concept of Revenue - Total, Marginal &
Average Revenue and Break - Even Point

Module - 2

Analyse different types of Market structures - Perfect Competition - Price determination and equilibrium of firm and industry under perfect competition - Monopoly - Price determination - Price discrimination.

Module - 3

Monopolistic competition - price determination - Oligopoly - Kinked demand curve approach.

Module - 4

Marginal Productivity theory of distribution - Theories of wage determination Subsistence theory of wages, Standard of living theory of wages, Modern theory of wages Wages and collective bargaining - concept of minimum wage.

Module - 5

Theory of Rent: Ricardian theory of rent - Quasi rent concept of Alfred Marshall. Theories of Interest - Classical, Neo-classical and Keynes Liquidity Preference theory - Profit - dynamic, innovations, Risk and Uncertainty theories.

REFERENCES:

- 1. R.G. Lipsey and K.A.Chrystal "Economics", Oxford University Press, 10/e, 2004.
- 2. P.A.Samuelson & W.D. Nordhaus-"Economics", Tata Mc.Graw Hill, 18/e, 2005.
- 3. N.Gregory Mankiw-"Principles of Economics", Thompson 2015.
- 4. H.L.Ahuja-"Advanced Economic Theory" S.Chand, 2004.
- 5. M.L.Seth-"Micro Economics", Laxmi Narayana Agarwal, 2015.
- 6. Bilas, A.-"Micro Economic Theory", International Student Edition, Mc.Graw Hill, 1971.
- 7. Telugu Academy Publications
- 8. AUSDE Study Material
- 9. D.M. Mithani & G.K. Murty Business Economics, Himalaya Publishing, 2015.

10.	Bilas, A"Micro Economic Theory", International Student Edition, Mc.Graw Hill, 1971.

Sri Venkateswara University - Tirupati - CBCS

B.A - Economics - Semester - II - paper - II w.e.s. 2016-2017.

MICRO ECONOMICS - PRODUCTION & PRICE THEORY

Time: 3 hours

MODEL QUESTION PAPER

Max. Marks: 75

PART-A

Answer any FIVE Questions from the following; 5x5= 25.

1. production Junction -> & & & & peo

2. Explicit and Implicit costs -> costeses, 6 costeses of owner.

3. Marginal and Average Revenues - & Dood 208000 not 600 002000

4. Types of Monopoly -> Dot Anglas food & too.

5. Phice Rigidity -> \$0 to to \$600

6. Concept of Minimum wage -> 52 20 20 25

7. Concept of augi Rent -> \$ @ 20 20 20 60

8. INNOVATIONS -> & step tw.

PART-B

Answer any FIVE Questions from the following;

9. (a) Explain the daw of Variable proportions?

(OR)

- (6) Explain the production function of Cold-Douglas Theory?
- 10. (a) write about price determination under perfect Competition? సంపూర్ణ పోటీ మారెక్టిట్ ట్ వర సిర్ణయం ఏపి భంగా ఖరుగును: పివకించకు.

P. 7.0

11. (a) write about price determination under oligopoly with the help of kinked Demand Curve? కింక్ డ్ జమాండు రోఖ సహాయముత్ పరిమిత స్వామ్యాంల్ ధర నిర్ణయం ఏ పిధ్రంగా ఖారుగుతుంది ప్రేవరించుము?

(6) write about price determination under Monopolistic Competition ? ఏక స్వామ్మ్ పోటీ మార్కెట్ లో ధరనర్లయం ఏ పింధంగా ఖరుగును 2

12. (a) Describe the Theory of Marginal productivity of Distribution?.

(a) Describe the Theory of Modern wages? ఇథానిక వేతన సిథ్ధాంతము ను గూర్పి పేవరించుము?

13. (a) Explain the Keynesian digluidity preference Theory? కేన్సు యొక్క ఉన్న ఆ్మై భరుకి వ జ్ఞీ గ్రాంత మును గూర్చి పెవరించుము?

(a) write about pas. Knight Risk and uncertainty Theory 2. prof ైక్ మొక్క తినిప్లి తత్వ్ లాఖోనిద్దాం తమును గూప్తి వివరించుండి2

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