

2016-17 - ①

2017-18 - ①

2018-19 - ①

U.G. ECONOMICS SYLLABUS (Under CBCS)

B.A. 1 - YEAR

(w.e.f. Academic Year 2017-18 Batch)

Semester - I - Discipline Specific Course (Credits - 5)

Paper - I : MICRO ECONOMICS - I

Unit -I: Introduction

Nature, Definition and scope of Economics - Concepts of wealth, welfare, scarcity and growth - Macro Analysis: Static and Dynamic, Normative and Positive - Inductive and Deductive Analysis- Partial and General Equilibrium - Choice as an economic problem

Unit- II: Consumer Behavior

Utility Analysis - Cardinal and Ordinal approaches - Law of Diminishing Marginal Utility - Law of Equi-marginal utility, indifference curve, properties of indifference curves - Price (Budget) line - Equilibrium of the Consumer with the help of indifference curves - Price, Income and Substitution effect- Consumer Surplus.

Unit-III: Demand Analysis

Concept of Demand- Law of Demand- Determinants of demand - Types of Demand - Demand Function - Elasticity of Demand - Price, Income and Cross elasticity of demand - Derivation of Demand Curve - Measures of Elasticity of Demand, Demand Forecast- Meaning- Factors influencing demand forecast.

Unit- IV: Supply Analysis

Concept of Supply - Law of Supply - Determinants of Supply - Supply Function - Elasticity of Supply - Derivation of Supply Curve - Supply Curve in Perfect and Imperfect Markets - Market Equilibrium.

Unit- V: Production Analysis

Concept of Production - Production Function - Linear and Non-linear Production Function - Isoquant - Law of Variable Proportion - Iso-cost Curve - Producer Equilibrium- Law of Returns to Scale - Expansion Path - Internal and External Economies.

References:

- Reynold, L.G. : Micro Economic Analysis and Policy, University Book Stall.
Koutsoyiannis, A : Modern Micro Economic Theory - Macmillian Co, New York.
Baumol, J, William : Economic Theory and Operations analysis, Prentice Hall India
JEA : Readings in the theory of Price, Creyeant and Cohen: Theory of the firm
Ahuja, H.L. : Advanced Economic Theory: Micro Economic Analysis, S. Chand & Co.,
Sugler, G.J : The Price Theory OUP, Henderson.
Handerson & Quandt : Micro Economic Theory and Applications.
Hal R Varian. : Micro Economic Analysis , W W Norton and Comp, Halderson and
Layard and Walters : Micro Economic Theory, McGraw Hill
Whinston & J.R.Green : Micro Economic Theory

2016-17 - (3)

2017-18 - (2)

2017-18 - (3)

U.G. ECONOMICS SYLLABUS (Under CBCS)
B.A. II -YEAR
Semester -III : Discipline Specific Course (Credits - 5)

Course - III : MACRO ECONOMICS

Unit I: Introduction

Meaning, Nature, scope and importance of Macro Economics - Concept of circular flow of Income - National Income: Concept and Components - GNP and NNP, GDP, Personal Income (PI), Disposal Income, Per Capita Income (PCI), Real National Income (RNI) - Methods of Estimation - Importance of and difficulties in the estimation of National Income.

Unit II: Theory of Output and Employment

Classical Theory of Employment - Say's Law of Markets - Wage-cut Policy - Keynesian Theory of Employment : Effective Demand, Aggregate Demand, Aggregate Supply - Consumption Function - APC, MPC, Factors influencing consumption pattern - Investment Function: MEC and Rate of Interest - Concept of Multiplier and Accelerator.

Unit III: Money and Theories of Money

Meaning, Functions and Classification - Money Supply - Measures of Money Supply - M1, M2, M3, M4, Theories of Money - Fishers' Quantity Theory of Money - Cambridge Approach (Marshall, Pigou, Robertson) - Keynes Theory of Money.

Unit IV: Trade Cycles and Inflation

Trade Cycles - Meaning, Causes and Consequences - Stages of Trade Cycle - Inflation: Definition - Types of Inflation - Causes and Effects of Inflation - Measures to control Inflation - Concept of Deflation.

Unit V: Banking and Stock Market

Commercial Bank - Functions - Process of Credit Creation - Concept of Non-banking Finance Companies (NBFCs) - RBI: Concept - Functions - Credit Control Measures - Concepts of Shares and Debentures - Stock Market - Functions and Importance of Stock Market - Primary and Secondary Markets - SEBI.

References:

1. Gardener Ackely, (1978) : Macro Economics - Theory & Policy
2. Branson, W.A (1989) : Macro Economic Theory and Policy
3. Jha, R (1991) : Contemporary Macro Economic Theory and Policy
4. Jhingan, M.L.(1999) : Macro Economics
5. Surrey MJC, (1976) : Macro Economic Theorems, Oxford
6. Rao, V.K.R.V (1983) : India's National Income, 1950 to 1980, New Delhi.
7. Keynes, J.M (1936) : General Theory of Employment, Interest and Money
8. Gupta, S.B. : Monetary Theory.
9. Edward Shepiro : Macro Economic Analysis, Galgothi Publication, New Delhi.
10. David Laidler : Demand for money, Mac Millian
11. Hicks, Mukerjee & Ghosh Social Frame work of Indian Economy.

2016-17 - (4)
2017-18 - (4)
2017-18 - (5)
2017-18 - (6)

2018-19 - (2) (2)
2018-19 - (3)

KAKATIYA UNIVERSITY
U.G. ECONOMICS (Under CBCS)
B.A. Final Year
SEMESTER - V: Discipline Specific Course (Credits - 4)

Paper- V: Indian Economy II-BA-IV Sem.

Unit – I: Structure and Planning of the Indian Economy

Concepts of Economic growth and Economic development – Measures of economic development: GNP, PCI, PQLI and HDI – Demographic features: Population- size-growth and composition – Occupational distribution – Population policy – Planning: Concept and Objectives of Five year Plans and NITI Aayog.

Unit – II: National Income, Poverty and Unemployment

National Income in India - Trends and Composition – Income inequalities – magnitude, causes, consequences and remedial measures. Poverty – Concept – trends – causes – consequences; unemployment – types – trends causes and consequences – Poverty Alleviation and Employment generation Programmes in India.

Unit - III: Indian Agriculture

Nature and importance – Trends in agricultural production and Productivity – Factors determining productivity – Land Reforms – Green Revolution – Rural Credit – Micro Finance – Marketing and Pricing policy – Crop Insurance – Agricultural infrastructure and Food Security.

Unit – IV: Industrial Sector

Structure - Growth – Importance and Problems of Indian Industry – Industrial Policies – 1948, 1956 and 1991 – NITI Aayog.

Unit – V: Service Sector

Concept – Components – Infrastructural Development: Transport, Banking, Insurance, Information Technology and Communication – FDI.

References:

1. Dhingara, I.C – “Indian Economy”, Sultan Chand.
2. Rudder Dutt and K.P.M Sundaram – “Indian Economy”, S.Chand & Co
3. G.M.Meier – “Leading Issues in Economic Development”, Oxford University Press, New York, 3/e.
4. M.P. Todaro – “Economic Development”, Longman, London, 6/e, 1996.
5. Reserve Bank of India – Handbook of Statistics on Indian Economy (Latest).
6. S.K.Mishra & V.K.Puri – “Indian Economy”, Himalaya Publishing House.
7. Indian Economy – Telugu Academy

2018-19 - (4)

2018-19 - (5)

KAKATIYA UNIVERSITY
U.G. ECONOMICS (Under CBCS)
B.A. Final Year
Semester – V: Discipline Specific Elective (Credits-4)
Paper-V (A) Economic of Development & Infrastructure

Unit- I: Economic Growth and Development

Concepts of Growth and Development -Measuring of Growth and Development -- factors affecting Economic Growth – PCI, PQLI, HDI, WDI other indices – Components of Human Development.

Unit- II: Factors of Economic Development

Characteristics of under Developing economies – factors deterring of Economic Development – Population and Economic Development – Demography and Transition – Human Recourse Development (HRD) and Economic Development.

Unit- III: Theories of Economic Development

Concepts of balanced and unbalanced growth – Theories of Nurkse and Hirschman – Lewis model of unlimited supply of labour - Schumpeter theory of innovations – choice of techniques.

Unit-IV: Role of Technology in Economic Development

Infrastructure and Economic Development- Concept of Infrastructure – Infrastructure as a public good - Social Infrastructure – Education and Health

Unit -V: Physical Infrastructure

Energy and Transportation – Characteristic of Public Utilities – Role of Social and Physical Infrastructure in Economic Development

References:

1. Benjamin Higgins : Leading Issues in Economic Development, Oxford University Press, New York.
2. Adleman, I : Theories of Economic Growth and Development. Stanford University Press, Stanford.
3. Chakravarthi, S : Development Planning, The Indian Experience. Clarendon Press, Oxford.
4. Brahmananda, P.R & Vakil, C.V. : Planning for an Expanding Economy. Vora & Co, Bombay.
5. A.K.Sen : Choice of Techniques, Basil Blackwell, London.
6. Ghosh & Ghosh : Planning Models & Techniques & Indian Planning.
7. -- : Human Development Report.
8. Gerald Meir : Leading Issues in Economic Development.
10. M.P. Todaro : Economic Development in the third world.
11. Misra & Puri : Economic Development. Himalaya Publishing, House.

2016-17 - (2)

U.G. ECONOMICS SYLLABUS (Under CBCS)
B.A. I- YEAR
Semester – II : Discipline Specific Course (Credits – 5)
Paper – II : MICRO ECONOMICS - II

Unit -I: Cost and Revenue Analysis

Concepts of Costs and Revenue and their interrelation – Cost Analysis: Total, Average and Marginal Cost Curves in Short Run and Long Run – Revenue Analysis: Total, Average and Marginal Revenue Curves – Relationship among Average and Marginal Revenue – Equilibrium of the firm; Break-even Analysis.

Unit -II: Market Structure Analysis -I

Concept of Firm, Industry and Market- Classification of Markets – Perfect Competition: Characteristics- Price Determination - Equilibrium of the Firm and Industry during the Short-Run and Long-Run – Monopoly: Concept, Characteristics – Equilibrium of the Firm – Price Discrimination.

Unit -III: Market Structure Analysis – II

Monopolistic Competition – Concept, Characteristics – Equilibrium of the Firm – Selling Costs – Duopoly: Concept and Characteristics- Cournot Model – Oligopoly: Concept and Characteristics – Kinky Demand Curve – Price Rigidity

Unit- IV: Marginal Productivity Theory – I

Concept of Marginal Productivity – Marginal Physical Product – Marginal Revenue Product – Marginal Value of Product – Factor Pricing: Rent: Ricardian Theory of Rent - Quasi Rent Theory – Modern Theory of Rent.

Unit -V: Marginal Productivity Theory – II

Wage – Wage Determination – Collective Bargaining – Minimum Wage – Capital – Determination of interest: Classical and Neo-Classical Theory of Interest – Profit: Theory of Uncertainty – Risk Theory – Innovative Theory.

References:

- Reynold, L.G. : Micro Economic Analysis and Policy, University Book Stall.
Koutsoyiannis, A : Modern Micro Economic Theory – Macmillan Co, New York
Baumol, J, William : Economic Theory and Operations analysis, Prentice Hall India
JFA : Readings in the theory of Price. Creyant and Cohen, Theory of the firm
Aluja, H.I. : Advanced Economic Theory- Micro Economic Analysis, S. Chand & Co.,
Stigler, G J : The Price Theory OUP, Henderson
Handerson & Quandt : Micro Economic Theory and Applications.
Hal R Varian, : Micro Economic Analysis , W W Norton and Comp, Halderson and
Layard and Walters : Micro Economic Theory, McGraw Hill
Whinston & J.R.Green : Micro Economic Theory
Weintraub, E.R : General Equilibrium Theory, Macmillan, London Hildenbrand and
Kirman, A.P.(1976) : Introduction to Equilibrium Analysis.

2018-19-6
2018-19-7

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U.G. ECONOMICS (Under CBCS)
B.A. Final Year
Semester – VI: Discipline Specific Course (Credits-4)

Paper-VI-: Telangana Economy

Unit – I: Telangana Economy: Human Resources

Economic History of Telangana – Demographic Features of Telangana - Occupational Distribution of Population in Telangana – Sectoral Distribution of Population – Migration (Social Infrastructural Development: Education and Health) Regional Imbalances : Causes, Consequences & Remedial measures.

Unit-II: Gross Domestic Product, Product and Unemployment

Trends in Gross State Domestic Product and per capita Income in Telangana – Sectoral Contribution to Gross State Domestic Product - Inequalities in the Distribution of Income and Wealth – Poverty in Telangana Trends, Causes & Consequences – Unemployment in the Telangana: Trends, Causes & Consequences – Poverty Alleviation & Employment Generation Programmes in Telangana.

Unit- III: Agricultural Sector

Growth of Agriculture in Telangana Economy - Trends in Agricultural production and Productivity – Determinants of Agricultural Productivity – Cropping Pattern – Agrarian Structure and Land reforms – Irrigation: Sources and Trends – Mission Kakatiya – Agricultural Credit and Rural Indebtedness – Agricultural Marketing – Food Security in Telangana.

Unit - IV: Industrial Sector

Structure of Telangana Industry – Growth and Pattern of Industrial Development to Telangana – Industrial policy of Telangana – Special Economic Zones (SEZ) – Role of Small Scale Industries in Telangana Economy – Problems & remedial Measures of Small Scale Industries: Issue of Sickness – Industrial Finance in Telangana.

Unit - V: Service Sector

Infrastructure: Transport, Energy, Communication and Information Technology (IT) and Information Technology enabled services (ITES).

References:

2019 - 20 - ①

B.A. (ECONOMICS) SYLLABUS

Semester - I

Discipline Specific Course

Paper (I) MICRO ECONOMICS

Module-I: Consumer Behaviour:

Cardinal Approach to Utility Analysis - Ordinal utility Analysis - Properties of Indifference curves - concept of budget line - equilibrium of consumer - price consumption curve - income consumption curve - derivation of demand curve with the help of Indifference Curves' Analysis - Concepts of price - income and substitution effects.

Module-II Production Analysis

Concept of Production Function - Linear and homogeneous production function - Short run and long run production function - Law of Variable Proportions - Laws of Returns to Scale - Properties of iso-product curves - concept of factor price line - analysis of least cost input combination - concepts of expansion path and economic region of production - Properties of Cobb-Douglas Production Function.

Module-III: Cost and Revenue Analysis

Cost concepts: Accounting, real, opportunity, explicit costs - Total cost- total fixed cost - total variable cost - average cost - average fixed cost - average variable cost - marginal cost and the relationship between average and marginal cost - derivation of long run average cost curve - Economies of scale: internal and external - Revenue concepts: total - average and marginal - relationship between Average revenue & marginal revenue and price elasticity of demand.

Module-IV: Analysis of Market Structure:

Concepts & Classification of Markets - Basic Features of Perfect Competition - Monopoly-Equilibrium of a monopolist - Concept of Price discrimination & degrees of price discrimination- Monopolistic competition - characteristics - concepts of product differentiation and selling cost - Equilibrium under Monopolistic competition - Oligopoly- characteristics of oligopoly - Price and output determination - Analysis of Kinked Demand Curve - Concept of Duopoly - Cournot's version of duopoly.

Module-V: Analysis of Business Firm and Profit

Characteristics of a business firm, objectives of business firm: profit maximization, sales revenue maximization, market share maximization, growth maximization. Profit concepts: Accounting and economic; break-even point and profit -volume analysis

References:

1. M L Seth : Micro Economics
2. M L Jhinguan : Micro Economics
3. H L Ahuja : Modern Micro Economics
4. Koutsainies : Modern Micro Economics
5. Stonier and Hague : Micro Economics
6. Salvatore : Micro economics
7. Schaum Series : Micro economics
8. Pyndick : Micro economics
9. Gregory Mankiw : Principles of Micro Economics

B.A. (ECONOMICS) SYLLABUS
Semester – V
Discipline Specific Elective

Paper -V (A)
AGRICULTURAL ECONOMICS-20-2021 -

Module-I

Nature and scope of agricultural economics - Factors affecting agricultural development, technological, institutional and general -Interdependency between agriculture and industry.

Module-II

Concept of production function: input and product relationship in farm production. Resource use and efficiency - Production function analyses in agriculture - Factor combination and resource substitution.

Module-III

Growth and productivity in Indian agriculture - Recent trends in agricultural growth in India Agrarian reforms and their role in economic development - Inter-state variations in growth of output and productivity: cropping pattern shifts - Supply of inputs - Pricing of inputs and role of subsidies.

Module-IV

Systems of farming - farm size and productivity relationship in Indian Agriculture - New agriculture strategy and Green revolution and its impact.

Module-V

Emerging trends in production - processing, marketing and exports. Policy controls and regulations relating to industrial sector with specific reference to agro-industries in agri-business enterprises

Reference Books:

1. Sadhu An, Singh Amarjit and Sing Jasbir (2004) Fundamental of Agriculture Economics, Himalaya Publishing House, Delhi.
2. Lekhi RK and Sigh Joginder, Agriculture Economics, Kalyani Publishers.
3. Government of India (1976) , Report of the National commission on Agriculture, New Delhi
4. Bilgrami. S.A.R. (1996) Agriculture Economics Himalaya Publishing House, Delhi.
5. Dantwala, M.L. et al (1991) Indianan Agriculture Development since Independence, Oxford& IBH, New Delhi.