



### (AUTONOMOUS)

(Affiliated to Bharathidasan University)

(Accredited by NAAC; An ISO 9001:2015 Certified Institution)

### SUNDARAKKOTTAI, MANNARGUDI - 614016.

TAMILNADU, INDIA.

### **B.A., ECONOMICS COURSE STRUCTURE UNDER CBCS**

(For the candidates admitted in the academic year 2021 - 2022)

**Eligibility:** A Pass in H.Sc. with a minimum aggregate score of 50% from a recognized board of education such as CBSE. State Board or equivalent

| m.   | Part | National Co.  | Course Code Title of the Course | Inst.  |                | Exam   | Marks |     |     |       |
|------|------|---|---------------------------------|--|----------------|--------|-------|-----|-----|-------|
| Sem. |      | Nature of the Course  |                                 | Title of the Course  | Hours/<br>Week | Credit | Hours | CIA | ESE | Total |
|      | Ι    | Language Course(LC) –I–<br>Tamil */Other Languages ** #   | 21LC101                         | IkkalaIlakkiyam  | 6              | 3      | 3     | 25  | 75  | 100   |
|      |      | English Language<br>Course(ELC) - I   | 21ELC101                        | Language through Literature I (Prose and Communication Skills)   | 6              | 3      | 3     | 25  | 75  | 100   |
| I [] | Ш    | Core Course (CC)-I  | 21EC101                         | Micro Economics - I  | 6              | 5      | 3     | 25  | 75  | 100   |
|      |      | Core Course (CC) - II   | 21EC102                         | Tamil Nadu Economy   | 6              | 5      | 3     | 25  | 75  | 100   |
|      |      | Allied Course (AC)- I   | 21AEC101                        | Principles of Commerce   | 4              | 3      | 3     | 25  | 75  | 100   |
| ]    | IV   | Value Education   | 21UGVED                         | Value Education  | 2              | 2      | 3     | 25  | 75  | 100   |
|      |      |   | TOTAL                           |  | 30             | 21     | -     | -   | -   | 600   |
|      |      | Language Course(LC) –II–<br>Tamil */Other Languages ** #  | 21LC201                         | IdaikkalaIlakkiyamumPuthinamu<br>m   | 6              | 3      | 3     | 25  | 75  | 100   |
| II   | TT   | English Language<br>Course(ELC) – II  | 21ELC201                        | Language through Literature II<br>(Poetry and Communication<br>Skills)   | 6              | 3      | 3     | 25  | 75  | 100   |
|      |      | Core Course (CC) – III  | 21EC203                         | Micro Economics - II   | 6              | 5      | 3     | 25  | 75  | 100   |
| ]    | Ш    | Core Course (CC) – IV   | 21EC204                         | Indian Economic Development  | 6              | 5      | 3     | 25  | 75  | 100   |
|      |      | Allied Course (AC) – II   | 21AEC202                        | Marketing Management   | 4              | 3      | 3     | 25  | 75  | 100   |
| ]    | IV   | Environmental Studies   | 21UGCES                         | Environmental Studies  | 2              | 2      | 3     | 25  | 75  | 100   |
|      |      |   |                                 | TOTAL  | 30             | 21     | -     | -   | -   | 600   |
|      |      | Language Course(LC) –III–<br>Tamil */Other Languages ** #   | 22LC301                         | KappiyamumNadagamum  | 6              | 3      | 3     | 25  | 75  | 100   |
|      |      | English Language<br>Course(ELC) - III   | 22ELC301                        | Language through Literature III<br>(Drama and Communication<br>Skills)   | 6              | 3      | 3     | 25  | 75  | 100   |
| ]    | Ш    | Core Course (CC) - V  | 22EC305                         | Macro Economics – I  | 6              | 5      | 3     | 25  | 75  | 100   |
|      |      | Core Course (CC) - VI   | 22EC306                         | Money and Banking  | 6              | 5      | 3     | 25  | 75  | 100   |
|      |      | Allied Course (AC) -III   | 22AEC303                        | Statistics for Economics   | 4              | 3      | 3     | 25  | 75  | 100   |
| II   |      | Non-Major Elective (NME)  – I  – for those who studied Tamil under Part- I  a) Basic Tamil for other Language students b)Special Tamil those who studied Tamil upto 10 th +2 but option for other Languages in Degree Programme |                                 | Non-Major Elective (NME) – I<br>– for those who studied Tamil<br>under Part- I<br>a) Basic Tamil for other<br>Language students<br>b)Special Tamil those who<br>studied Tamil upto 10 th +2 but<br>option for other Languages in<br>Degree Programme | 2              | 2      | 3     | 25  | 75  | 100   |
|      |      | 2.105141111110  |                                 | TOTAL  | 30             | 21     |       |     |     | t     |

| i.   | ıt   | Notions of the Course   | Course Code Tide of the Course | Inst.   | Credit         | Exam<br>Hours | Marks |     |       |          |
|------|------|---|--------------------------------|---|----------------|---------------|-------|-----|-------|----------|
| Sem. | Part | Nature of the Course  | Course Code                    | e Code Title of the Course  |                |               | CIA   | ESE | Total |          |
|      | I    | Language Course(LC) –IV–<br>Tamil */Other Languages **<br>#   | 22LC401                        | PandaiyaIlakkiyam   | 6              | 3             | 3     | 25  | 75    | 100      |
|      | II   | English Language Course<br>(ELC) - IV   | 22ELC401                       | Language through Literature IV (Short Stories and Communication Skills)   | 6              | 3             | 3     | 25  | 75    | 100      |
|      | III  | Core Course (CC) - VII  | 22EC407                        | Macro Economics – II  | 5              | 5             | 3     | 25  | 75    | 100      |
|      |      | Core Course (CC) -VIII  | 22EC408                        | Monetary Economics  | 5              | 5             | 3     | 25  | 75    | 100      |
|      |      | Allied Course (AC) - IV 22AEC404 Mathematics for Economics  |                                | 4   | 3              | 3             | 25    | 75  | 100   |          |
| IV   | IV   | Non Major Elective (NME)  – II  – for those who studied  Tamil under Part-I1.  a) Basic Tamil for other  Language students b)Special Tamil those who  studied Tamil upto 10 th  +2 but option for other  Languages in Degree  Programme |                                | Non Major Elective (NME) – II – for those who studied Tamil under Part-I1.  a) Basic Tamil for other Language students b)Special Tamil those who studied Tamil upto 10 th +2 but option for other Languages in Degree Programme | 2              | 2             | 3     | 25  | 75    | 100      |
|      |      | Skill Based Elective (SBE) - I  |                                | -   | 2              | 2             | 3     | 25  | 75    | 100      |
|      |      |   | TOTAL                          |   | 30             | 23            |       |     |       | 700      |
|      | III  | Core Course (CC) - IX   | 23EC509                        | Public Finance  | 5              | 5             | 3     | 25  | 75    | 100      |
|      |      | Core Course (CC) - X  | 23EC510                        | Economics of Growth and Development   | 5              | 5             | 3     | 25  | 75    | 100      |
|      |      | Core Course (CC) - XI   | 23EC511                        | International Economics   | 5              | 5             | 3     | 25  | 75    | 100      |
|      |      | Core Course (CC) - XII  | 23EC512                        | History of Economic Thought   | 5              | 5             | 3     | 25  | 75    | 100      |
| V    |      | Major Based Elective<br>(MBE) – I   | 23MBEEC1                       | Health Economics  | 4              | 3             | 3     | 25  | 75    | 100      |
|      | IV   | Skill Based Elective (SBE) -<br>II  |                                | -   | 2              | 2             | 3     | 25  | 75    | 100      |
|      |      | Skill Based Elective (SBE) -<br>III   |                                | -   | 2              | 2             | 3     | 25  | 75    | 100      |
|      |      | Soft skills development   | 23UGSDC                        | Soft skills development   | 2<br><b>30</b> | 2             | 3     | 25  | 75    | 100      |
|      |      | G G (GS)  | 225 6512                       | TOTAL   |                | 29            |       |     |       | 800      |
|      |      | Core Course (CC) -XIII  | 23EC613                        | Agricultural Economics  | 6              | 5             | 3     | 25  | 75    | 100      |
|      |      | Core Course (CC) -XIV   | 23EC614                        | Human Resource<br>Management  | 6              | 5             | 3     | 25  | 75    | 100      |
|      | Ш    | Core Course (CC) -XV  | 23EC615                        | Environmental Economics   | 6              | 5             | 3     | 25  | 75    | 100      |
|      |      | Major Based Elective<br>(MBE) -II   | 23MBEEC2                       | Entrepreneurship Development  | 5              | 4             | 3     | 25  | 75    | 100      |
| VI   |      | Core course XVI   | 23ECPW                         | Project Work  | 6              | 4             | -     | 25  | 75    | 100      |
|      | v    | Extension Activities  |                                | **Extension Activities  | -              | 1             | -     |     |       |          |
|      | •    | Gender Studies  | 23UGGS                         | Gender Studies TOTAL  | 1              | 1             | 3     | 25  | 75    | 100      |
|      |      |   | 30                             | 25  |                |               |       | 600 |       |          |
|      |      |   |                                | Grand Total   | 180            | 140           |       |     |       | 390<br>0 |

### **CURRICULUM DESIGN**

### LIST OF ALLIED COURSES

### ALLIED COURSE I – COMMERCE

### **ALLIED COURSE II - MARKETING**

| Subject                | No. of Courses | Total Credits |
|------------------------|----------------|---------------|
| Language Part – I      | 4              | 12            |
| English Part –II       | 4              | 12            |
| Core Course            | 16             | 75            |
| Allied Course          | 4              | 12            |
| Non-Major Elective     | 2              | 4             |
| Skill Based Elective   | 3              | 6             |
| Major Based Elective   | 2              | 7             |
| Project                | 1              | 4             |
| Environmental Studies  | 1              | 2             |
| Value Education        | 1              | 2             |
| Soft Skill Development | 1              | 2             |
| Gender Studies         | 1              | 1             |
| Extension Activities   | -              | 1             |
|                        | 40             | 140           |

- \* For those who studied Tamil upto 10<sup>th</sup> +2 (Regular Stream);
- + Syllabus for other Languages should be on par with Tamil at degree level;
- # those who studied Tamil upto 10<sup>th</sup> +2 but opt for other languages in degree level under Part I should study special Tamil in Part IV;
- \*\* Extension Activities shall be outside instruction hours.

### Note:

|           | CIA | ESE |
|-----------|-----|-----|
| 1. Theory | 25  | 75  |

2. Separate passing minimum is prescribed for Internal and External marks

### FOR THEORY

The passing minimum for CIA shall be 40% out of 25 marks [i.e. 10 marks] The passing minimum for University Examinations shall be 40% out of 75 marks [i.e. 30 marks]

### NON MAJOR ELECTIVE (NME) OFFERED BY THE DEPARTMENT

| Semester Part Nature of the Cour |    | Nature of the Course | Course Code | Title of the Course |
|----------------------------------|----|----------------------|-------------|---------------------|
| III                              |    | NME –I               | 22NMEEC31   | Rural Economics     |
| IV                               | IV | NME –II              | 22NMEEC42   | Demography          |

### SKILL BASED ELECTIVE (SBE) OFFERED BY THE DEPARTMENT

| Semester | Part | Nature of the Course | Course Code | Title of the Course       |
|----------|------|----------------------|-------------|---------------------------|
| IV       |      | SBE-I                | 22SBEEC1    | Tourism and Travel Agency |
| V        | IV   | SBE-II               | 23SBEEC2    | Tourism Economics         |
| V        |      | SBE-III              | 23SBEEC3    | Tourism Product           |



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### **DEPARTMENT OF ECONOMICS**

**B.A., ECONOMICS** 

(For the candidates admitted in the academic year 2021-2022)

### **Question Paper Pattern**

Max time: 3 Hours Max Marks: 75

Section – A  $(10 \times 2 = 20)$ Answer all the questions

Answer in One or Two sentences each

| 1.<br>2. } | Unit I   |
|------------|----------|
| 3.<br>4. } | Unit II  |
| 5.<br>6.   | Unit III |
| 7.<br>8.   | Unit IV  |
| 9.<br>10.  | Unit V   |

 $Section - B (5 \times 5 = 25)$ 

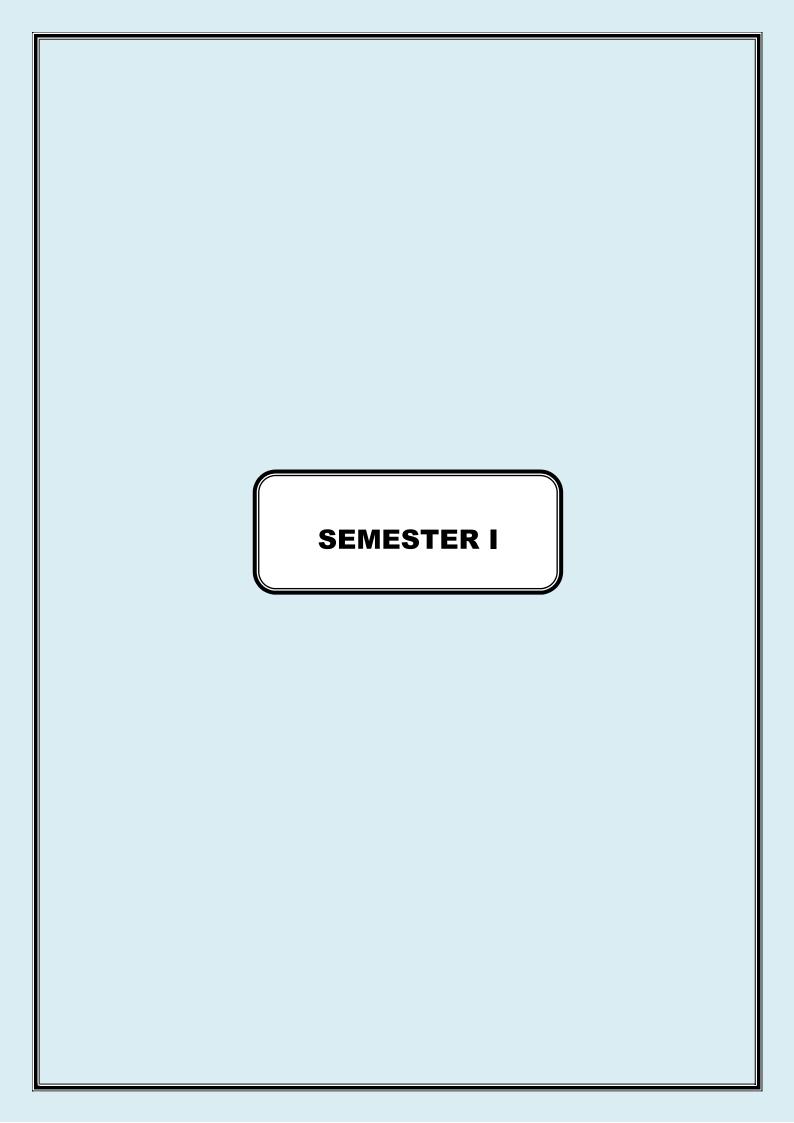
Answer all the questions

Each answer should not exceed 500 words

Section – C  $(3 \times 10 = 30)$ 

Answer any THREE questions in 1200 words

16. Unit I 17. Unit II 18.Unit III 19.Unit IV 20. Unit V





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### **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: I-CC- I: MICRO ECONOMICS - I

Ins. Hrs. /Week: 6 Course Credit: 5 Course Code: 21EC101

### **OBJECTIVES:**

- To make the students understand the decision making process of individual consumers and firms.
- To enable the students to make decisions wisely using cost-benefit analysis.
- To apply the basic theories of Economics in critical thinking and problem solving.

### **UNIT - I: Introduction to Micro Economics**

**(19 Hours)** 

Definitions of Economics: Wealth definition, Welfare definition, Scarcity definition and Growth Definition - Methodology in Economics: Positive and Normative Economics - Static and Dynamic analysis - Deductive and Inductive methods - Definition, Scope and importance of Micro Economics - Difference between Micro and Macro Economics.

### **UNIT - II: Marginal/ Cardinal Utility Analysis**

**(20 Hours)** 

Utility – Cardinal and Ordinal approaches- Law of Diminishing Marginal Utility – Law of Equi-marginal utility – Demand – Demand schedule and demand curve – Individual and market demand schedule-factors influencing demand-Types of demand : Price, Income and Cross demand- Law of demand – Exceptions-Elasticity of demand - Meaning, types and methods of measuring Price Elasticity of Demand - Income Elasticity of Demand: Meaning and types - Cross elasticity of demand- Consumer's surplus.

### **UNIT - III: Ordinal Utility Approach**

**(17 Hours)** 

Indifference curve analysis – Assumptions-indifference schedule, indifference curve and indifference map- Consumer's equilibrium under IC analysis -Marginal Rate of Substitution – Characteristics of Indifference curves –Income effect, Substitution effect and Price effects-Revealed Preference Theory.

### **UNIT - IV: Theory of Production**

**(17 Hours)** 

Production: Meaning and features – Production function – Law of diminishing returns, Law of Variable Proportions - Iso-quants- Characteristics of Iso-quants -Producer's equilibrium – Increasing, diminishing and constant returns to scale – Internal and external Economies of scale-Optimum factor combination.

### **UNIT - V: Cost and Revenue Analysis**

**(17 Hours)** 

Cost concepts – Opportunity cost- Money Cost- Real Cost- Social Cost- Cost Function- Short-run and Long- run costs- Theories of costs –Total, fixed, variable and marginal cost – relationship between AC and MC – AR and MR – Relationship between cost and revenue curves-Equilibrium of the firm.

**Total Lecture Hours - 90** 

### **COURSE OUTCOME:**

- 1. Students understand the scope and importance of Economics
- 2. Students are aware of the different basic laws of marginal utility analysis
- 3. Students gain knowledge on consumer behviour with the help of indifference curves
- 4. Knowledge on decision about production.
- 5. Students are able to differentiate between different types of cost & revenue.

### **TEXT BOOKS:**

- 1. D.N.Dwivedi (2016), Micro Economics: Theory & Applications, Pearson Education (Singapore) Pvt ltd, Indian Branch, New Delhi
- 2. I.C.Dhingra&V.K.Garg (2012), Introductory Micro Economic Theory, Sultan Chand &Sons Educational Publishers, New Delhi
- 3. M.L. Jhingan (2014), Micro Economics, VrindaPublications P LtdLaxmi Narain Agarwal, Sanjay Palace, Agra, UP.
- 4. Sankaran .S (2012), Micro Economics, Magham Publications, Chennai.
- 5. William J.Baumol and Alan S. Blinder (2011), Micro Economics: Principles and Policy, Sanat Printers, Kundli (Haryana)

### **REFERENCE BOOKS:**

- 1. Agarwal & Varma, M.M.(2018), Introductory Micro Economics, Vishal Publishing House
- 2. Agarwal S.K (2011), General Economics-S.Chand& Company Ltd. New Delhi
- 3. A.Kotsoviannis (2003), Modern Micro Economics, Macmillan, UK
- 4. Samuelson P.A. and W.D. Nordhaus (2019)," Economics", Tata McGraw Hill, New Delhi.
- 5. Varian H.R.(2019), "Intermediate Micro Economics: A Modern Approach", East West Press, New Delhi.
- 6. Mansfield E, "Micro Economics" (1988), W.W. Norton and Company New York

- 1. https://ocw.mit.edu/courses/economics/14-01-principles-of-microeconomics-fall-2018/lecture-videos
- 2. https://www.khanacademy.org/economics-finance-domain/microeconomics
- 3. https://open.umn.edu/opentextbooks
- 4. https://www.economicsnetwork.ac.uk/teaching
- 5. https://mru.org/courses/principles-economics-microeconomics





SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022)

### **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

**Semester: I-CC- II: TAMIL NADU ECONOMY** 

Ins. Hrs. /Week: 6 Course Credit: 5 Course Code: 21EC102

### **OBJECTIVES:**

- To expose the students to the basics of Tamil Nadu economy.
- To expose the students understand some important components of Tamil Nadu economy.
- To teach the students about profile, agriculture and industrial sector of Tamil Nadu.

### **UNIT - I: A Profile of the Tamil Nadu Economy**

**(17 Hours)** 

Tamil Nadu – Salient Features- Land Area – Distribution of occupational structure in Tamil Nadu – population of Tamil Nadu – Land use – Livestock – Forest resources – Human Resources – Infrastructure: Rural – Urban Education, Health, Banking, Power, Transport and Communication.

### **UNIT - II: Agricultural Development**

**(19 Hours)** 

Agriculture – Land use – Cropping pattern – Principal Commodities – Irrigation – Green Revolution, Blue and White Revolution – Agricultural Marketing – Defects, remedial measures – Animal husbandry and fisheries – Agricultural Finance – Agencies – Government role – Self Help Groups and Microfinance.

### **UNIT - III: Industrial Development**

**(20 Hours)** 

Major Industries – Automobile, leather, cotton, sugar, cement, software – MSME, Cottage industries – Ancillary industries – Handloom industries – Tamil Nadu Government"s role in industrial development – Industrial Financial Institutions – TIIC, SIDCO, SIPCOT, Industrial Estate, DIC, EPZ, SPZ, SEZ (Export Processing Zone, Special Processing Zone, Special Economic Zone).

### **UNIT - IV: State Finance & Development Programmes**

**(17 Hours)** 

State Finance – Revenue and Expenditure of the State – Tamil Nadu"s Recent Budget – Poverty Alleviation Programmes in Tamil Nadu – Unemployment Problem – MGNREGS – Women Development Programmes.

### **UNIT - V: General Performance of the State**

**(17 Hours)** 

Tourism Development in Tamil Nadu – Ports – Trade – Commerce – Role of Local bodies – Industrial sector and its role – Science & Technology – Environmental Protective measures in Tamil Nadu.

**Total Lecture Hours - 90** 

### **COURSE OUTCOME:**

- 1. The students get ability to compare Tamil Nadu infrastructure with rest of states and Country
- 2. Students understand the process of growth in Tamil Nadu economy
- 3. Students comprehend the specific economic issues pertaining to the region
- 4. The students know about strengths and weaknesses of Tamil Nadu's agricultural pattern and marketing.
- 5. The students get the knowledge of policy analysis regarding Tamil Nadu economy

### **TEXT BOOKS:**

- 1. Sambandam Manickam, (2013), Perspectives on Economic Development of Tamil Nadu, Chennai.
- 2. Perumalsamy, S, (1985) Economic Development of Tamil Nadu, S.Chand &Co. Ltd, New Delhi.
- 3. Rajalakshmi, N (2009), Tamil Nadu Economy, Business Publishers, Mumbai.
- 4. Sankaran .S (2015), Indian Economy Problems, Policies & Development, Margham Publications, Chennai.
- 5. Shanmugam K.R. (2018), Growth dynamics of Tamil Nadu economy, Madras School of Economics, Chennai.

### **REFERENCE BOOKS:**

- 1. Handbook of Statistics (2019), Department of Economics and Statistics, Government of Tamil Nadu.
- 2. Jeyaseela Stephen (2014), Primus Books, New Delhi
- 3. Kalaiyarasan A. and M. Vijayabaskar (2021), The Dravidian model: interpreting the political economy of Tamil Nadu, Cambridge University Press, United Kingdom
- 4. Leonard, A.G. (2006), Tamil Nadu Economy, Macmillan, New Delhi.
- 5. MIDS, Tamil Nadu Economy Performance and Issues.

- 1. https://www.britannica.com/place/Tamil-Nadu/Economy
- 2. https://www.economicsdiscussion.net/economic-development/role-of-agriculture-in-the-economic-development-of-a-country/4652
- 3. https://www.economicsdiscussion.net/articles/role-of-industrial-development-in-economic-growth/2227
- 4. https://www.economicsdiscussion.net/economic-development/role-of-state-in-economic-development/13123
- 5. https://www.nap.edu/read/25022/chapter/1



# MANNARGUO

SUNDARAKKOTTAI, MANNARGUDI - 614016.

### (For the candidates admitted in the academic year 2021-2022)

**DEPARTMENT OF ECONOMICS**B.A. ECONOMICS

**Semester: I-AC- I: PRINCIPLES OF COMMERCE** 

Ins. Hrs. /Week: 4 Course Credit: 3 Course Code: 21AEC101

### **OBJECTIVES:**

- To explain the basic principles of commerce
- To understand the different forms of business organizations.
- To provide basic knowledge and skill to the intermediate level students to become valuable and responsible members of society.

### **UNIT - I: Fundamentals of Commerce**

**(13 Hours)** 

Fundamentals of commerce – Forms of Business Organizations – Sole Proprietorship, partnership, company, cooperative, public and joint enterprises — Types – causes and control of Monopoly Concentration.

### **UNIT - II: Banking and Insurance**

**(13 Hours)** 

Banks – kinds – RBI – Structure – Objectives – functions – management – evaluation – SBI – functions – Cooperative Banks – Commercial Banks – Other Banks – Life Insurance – Fire – Marine – Insurance against theft and loss.

### **UNIT - III: Advertisement and Marketing**

**(12 Hours)** 

Advertisement – importance of advertising –marketing definition function- marketing Mix-Market Segmentation- Advertising Type- Advertising media –kinds of media-advantages and disadvantages of media.

UNIT - IV: Finance (11 Hours)

Finance – Working Capital and Fixed Capital – Factors affecting the Working Capital and Fixed Capital – Shares and Debentures – Types of Shares and Debentures – Institutional Finance - Public Deposits – Ploughing back to profits.

### **UNIT - V: Principles of Management**

(11 Hours)

Role and Importance of Management – Management Process – Planning – Organization – Staffing – direction – Communication - leadership – coordination – control – professionalization of management in India.

**Total Lecture Hours - 60** 

### **COURSE OUTCOME:**

- 1. Students understand the basic nature, scope and branches of a business system.
- 2. Students get knowledge about the functions of RBI.
- 3. Students understand the significance of advertising in business.
- 4. Students learn about the different types of shares.
- 5. Students learn the Definitions given by various authors, elements of directing, process of controlling, techniques of controlling

- 1. Dinkar Pagare (2018), Business Management, Sultan Chand & Sons, New Delhi.
- 2. Dr. C.D. Balaji (2016), Principles of Commerce, Margham Publications, Chennai.
- 3. Gupta, C.B (2017), Business Organisation and Management, Sultan Chand & Sons, New Delhi.
- 4. K.Anbuvelan (2007), Principles of Management, University science press, New Delhi.
- 5. T.Ramasamy (2014), Principles of Management, Himalaya Publishing House Pvt. Ltd, Mumbai.

### **REFERENCE BOOKS:**

- 1. B.M.Wali, Y.B.Yalawar (1988), Business Management and Policy, Sterling Publishers (P) Ltd, New Delhi.
- 2. Dr.M.J.Mathew (2010), Business Organiation, Sheel Sons, Jaipur
- 3. Kathiresan, Dr.Radha (2018), Business Organisation, Bhavani Publications, Chepauk, Chennai.
- 4. Mitra J.K (2020), Principles Of Commerce, ABS Publishing House, Kolkata.
- 5. Ramasamy (2010), Principles of management, Himalaya Publishing House Pvt. Ltd, Mumbai.

- 1. https://pcer.ac.in/wp-content/uploads/2015/12/Commercelearningmaterial.pdf
- 2. https://www.economicsdiscussion.net/banks/7-important-types-of-banks-discussed/1879
- 3. https://www.economicsdiscussion.net/marketing-2/market-marketing-2/market/32437
- 4. https://www.shaalaa.com/question-bank-solutions/distinguish-between-fixed-capital-working-capital-concept-fixed-working-capital\_717
- 5. https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=6

(AUTONOMOUS)

## SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022) DEPARTMENT OF ECONOMICS B.A. ECONOMICS

**Semester: I-Part-IV: VALUE EDUCATION** 

Ins. Hrs. /Week: 2 Course Credit: 2 Course Code: 21UGVED

### **UNIT - I: Philosophy of Life and Social Values**

Human Life on Earth (Kural 629) Purpose of Life (Kural 46) Meaning and Philosophy of Life (Kural 131, 226) Family (Kural 45), Peace in Family (Kural 1025) Society (Kural 446), The Law of Life (Kural 952), Brotherhood (Kural 807) Five responsibilities / duties of Man (a) to himself (b) to his family (c) to his environment (d) to his society, (e) to the Universe in his lives (Kural 43, 981).

### **UNIT - II: Human Rights and Organizations**

Definitions, Nature of Human Rights. Universal Declaration of Human Rights, International covenent on Civil and Political Rights - International covenent of Economic, Social and Cultural Rights. Amnesty International Red Cross. Contemporary Challenges: Child Labour – Women's Right - Bonded Labour - Problems of refugees - Capital punishment. National and State Human Rights Commissions.

### UNIT - III: RTI Act, 2005 & Consumer Protection Act, 1986

Definition of RTI Act, 2005 and obligations of Public Authorities – The Central Information Commission – The State Information Commission – Powers and Functions of the Information Commissions – Appeal and Penalties. Definition of The Consumer Protection Act,1986 – State and Central Consumer Protection Councils – Consumer Disputes Redressal Agencies.

### **UNIT - IV: Yoga and Health**

Definition, Meaning, Scope of Yoga - Aims and objectives of Yoga - Yoga Education with modern context - Different traditions and schools of Yoga - Yoga practices: Asanas, Pranayama and Meditation.

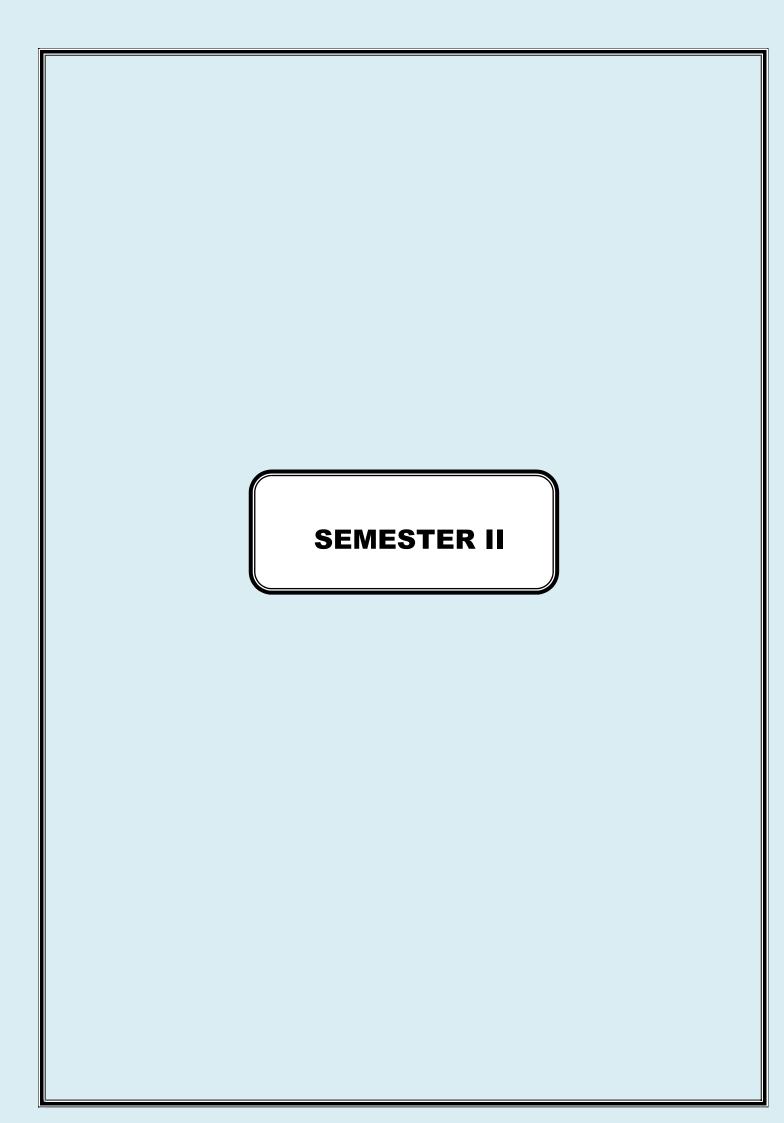
### **UNIT - V: Role of State Public Service Commission**

Constitutional provisions and formation - Powers and Functions - Methods of recruitment -Rules and notification, syllabi for different exams - written and oral - placement.

### BOOKS FOR REFERENCES:

- Thirukkural with English Translation of Rev. Dr. G.U. Pope, Uma Publication, 156, Serfoji Nagar, Medical College Road, Thanjavur 613 004
- 2. திருக்குறள் ஜி.யு.போப் ஆங்கில மொழியாக்கத்துடன் உமா நூல். வெளியீட்டகம், தஞ்சாவூர்.
- 3. Leah Levin, Human Rights, NBT, 1998
- V.R. Krishna Iyer, Dialetics and Dynamics of Human Rights in India, Tagore Law Lectures.
- 5. Yogic Thearpy Swami Kuvalayananda and Dr.S.L.Vinekar, Government of India, Ministry of Health, New Delhi.
- SOUND HEALTH THROUGH YOGA Dr.K.Chandrasekaran, Prem Kalyan Publications, Sedaptti, 1999.
- Right to Information Act, 2005-Website: www.tnpsc.gov.in/RTI%20ACT%202005.pdf
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### SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022) **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: II-CC- III: MICRO ECONOMICS - II

Ins. Hrs. /Week: 6 **Course Credit: 5** Course Code: 21EC203

### **BJECTIVES:**

- To enable the students to understand about the price and output determination in perfect and imperfect market
- To understand the different theories of rent
- To gain knowledge about the payment to factors of production (wage, interest & profit)

### **UNIT - I: Price Determination under Perfect Competition**

**(17 Hours)** 

Market Structure - Classification of Markets - Equilibrium of the Firm and Industry-Perfect Competition – Meaning- Features- Characteristics of perfect competition - Short run & Long run - Price and Output Determination under Perfect Competition.

### UNIT - II: Price Determination under Monopoly, Duopoly and Bilateral Monopoly

**(17 Hours)** 

Meaning – Features of Monopoly – Types of Monopoly - Characteristics of Monopoly - Price and Output Determination under Monopoly - Price Discrimination - Meaning - Price Discrimination under Monopoly, Duopoly - Meaning- Features- and Bilateral Monopoly-Meaning- Features.

### **UNIT - III: Monopolistic Competition**

**(18 Hours)** 

Monopolistic Competition - Features - Characteristics of Monopolistic Competition - Price and Output Determination under Monopolistic Competition - Wastages of Monopolistic Competition – Oligopoly – Meaning -Features- Features-Kinked Demand.

### **UNIT - IV: Theories distribution**

**(19 Hours)** 

Meaning of Interest – Classical Theory of Interest – Productivity Theory of Interest - Loanable Fund Theory - Meaning of Profit - Rent theory of Profit - Marginal theories of profit -Schumpeter's Innovation Theory of Profit.

### **UNIT - V: General Equilibrium Theory and Welfare Economics**

**(19 Hours)** 

Edge worth box diagram - General of individual equilibrium - praetorian welfare criteria of equilibrium- definition- Assumption - Social welfare function - Three Concepts of Social Welfare.

**Total Lecture Hours - 90** 

### **COURSE OUTCOME:**

- 1. Students understand the behavior of firms in perfect competition
- 2. Students acquire the knowledge of the firms in output and price determination in a perfect competition.
- 3. Students gain knowledge about the role of scarcity, specialization, and opportunity cost and cost/benefit analysis in economic decision-making.
- 4. Students are able to identify the determinants of supply and demand; demonstrate the impact of shifts in both market supply and demand curves on equilibrium price and output.
- 5. Students gain knowledge of marginal productivity theory of distribution and theories of rent, interest, profit, and wage.

### **TEXT BOOKS:**

- 1. Ahuja H.L, (2019) Advanced Economic Theory, S.Chand&Co.Ltd, New Delhi.
- 2. Dutt &Sundaram,(2000) Micro Economics, S. Chand & Co Ltd, New Delhi.
- 3. Sankaran, S, (2014) Micro Economics, Margham Publications, Chennai.
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- 2. Agarwal&Verma, (2000) M.M, Micro Economics Forwarded Book depot-New Delhi.
- 3. Cauvery, R., Sudhanayak, U.K. Girija, M., Kruparani N., and Meenakshi, R,(2013) Micro Economic Theory, S. Chand & Co. Ltd, New Delhi...
- 4. Kreps David M. (1990), ACourse in Microeconomic Theory, Princeton University Press, Princeton
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SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022)

### **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: II-CC- IV: INDIAN ECONOMIC DEVELOPMENT

Ins. Hrs. /Week: 6 Course Credit: 5 Course Code: 21EC204

### **OBJECTIVES:**

- To make the students understand some important components of Indian economy and the socioeconomic problems.
- To provide an understanding of the various phases of growth of Indian economy
- To enable the students to know the Economic Development of India

### **UNIT - I: Economic Development and National Income**

**(19 Hours)** 

Economic growth and development – determinants of economic growth – Economic and non-economic factors – Barriers to economic development – National Income – Methods of measuring National Product – trends – difficulties in measuring National Income – Social Accounting.

### **UNIT - II: Population, Poverty and Unemployment**

**(19 Hours)** 

Population— growth — Age composition — Demographic theory — causes, effects and remedial measures — Population policy — Poverty — rural and urban poverty — causes — poverty alleviation — programmes — Unemployment — types — causes and effects — Employment generation programmes.

### **UNIT - III: Agriculture**

**(17 Hours)** 

Agriculture and its role – productivity – causes for Low productivity in Agriculture – land reforms- Agricultural Marketing - Sources of Agricultural Finance - Agricultural Labour in India- Government measures – Agricultural development under Five Year Plans.

UNIT - IV: Industries (20 Hours)

Role of Cottage MSMEs and large scale industries – New Industrial Policy in 1991 and recent changes – problems of rural industries – Industrial Sickness in India - Government remedial measures to solve the problems – Industrial development under Five Year Plans – Liberalisation, Privatisation and Globalisation.

### **UNIT - V: Transport and Labour in Economic Development**

**(15 Hours)** 

Role of Transport in Economic Development – Transport coordination – Labour – causes for low productivity – Trade unionism – Labour problems – Government measures – wage policy – Recent trends.

**Total Lecture Hours - 90** 

### **COURSE OUTCOME:**

- 1. Students know about basics of economic growth, economic development, factor affecting economic growth
- 2. Students are able to analyze the methodology to calculate National Income
- 3. Students are able to evaluate the Population Policies followed in India
- 4. Students identify the various problems faced by the Indian industries
- 5. Student understand the significance of Infrastructure in Indian Economy

### **TEXT BOOKS:**

- 1. A.N.Agarwal (2016), Indian Economy Problems of Development and planning, Wishwa Prakashan (A division of wiley Eastern Ltd), Madras.
- 2. Datt, Rudder and K.P.M.Sundharam (2004), Indian Economy, S.Chand& Co., NewDelhi.
- 3. Dhingra.C (2014), The Indian Economy, Sultan & Chand, NewDelhi.
- 4. K.K.Dewett, J.D. Varma, M.L. Sharma, Indian Economics (1949), S.Chand & Company LTD, New Delhi.
- 5. Sankaran .S (2014), Indian Economy Problems, Policies & Development, Margham Publications, Chennai.

### **REFERENCE BOOKS:**

- 1. Alak Ghosh (2010), Indian Economy its Nature and Problems, The New Book Stall, Calcutta.
- 2. Handbook of statistics (2019), Department of Economics and Statistics, Government of India
- 3. K.K.Dewell, J.D.Varma, M.L.Sharma (2008), Indian Economics, Shyamlal Charitable Trust Ram Nagar. New delhi.
- 4. Sampat mukherjee, Debes Mukherjee (2019), Indian Economy, New Central Book Agency (p) Ltd, Chintamani das Lane, Calcutta.
- 5. SK. Misra, VK. Puri (2016), Indian Economy its Development experience, Himalaya Publishing House, Delhi.

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- 3. https://www.economicsdiscussion.net/agricultural-economics/agricultural-economics-meaning-scope-and-nature/21406
- 4. https://www.economicsdiscussion.net/industries/role-of-industries-in-indian-economy/29539
- 5. https://www.economicsdiscussion.net/india/development-india/transport-system-and-economic-development-of-india/20962





SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022)

### DEPARTMENT OF ECONOMICS

**B.A. ECONOMICS** 

**Semester: II-AC- II: MARKETING MANAGEMENT** 

Ins. Hrs. /Week: 4 Course Credit: 3 Course Code: 21AEC202

### **OBJECTIVES:**

- To enable the students to understand the basic aspects of marketing.
- To understand the place and contribution of marketing to the business enterprise
- To list out and describe the steps in the new-product development (NPD) process; describe how the NPD process meshes with the adoption and diffusion process for those products

### **UNIT - I: Marketing Concepts**

(11 Hours)

Marketing – Meaning and Definition – Planning – Planning process – Marketing objectives – Marketing strategy – Marketing organization – marketing risk.

### **UNIT - II: Functions of Marketing**

**(14 Hours)** 

Functions of marketing – concentration – dispersion – Equilisation – buying and assembling – selling – transportation – storage – standardization – grading – AGMARK – ISI – ISO Certification.

### **UNIT - III: Marketing Information System and Marketing Research**

**(12 Hours)** 

Marketing Information System – meaning and definition – characteristics – need – uses – components – marketing research – need – scope – kinds – procedure for marketing research.

### **UNIT - IV: State Trading and Pricing Policies**

(10 Hours)

State and marketing in India – State Trading – benefits – pricing policies – methods of sales promotion.

### **UNIT - V: Marketing Management**

**(13 Hours)** 

Definition and Objectives of Marketing Management – Functions and responsibilities of the Marketing executives – Qualifications of Marketing Manager - Problems of Marketing Management.

**Total Lecture Hours - 60** 

### **COURSE OUTCOME:**

- 1. Students understand the different strategies of marketing.
- 2. Students gain knowledge about the different functions of marketing.
- 3. Students learn about marketing research.
- 4. Students are aware of the different methods of sales promotion.
- 5. Knowledge on the functions of regulated markets and commodity exchange

- 1. Sherlekar, S.A (2016), Marketing Management, Himalaya Publishing House, Mumbai
- 2. R.S.N.Pillai&Bagavathi (2012), Marketing Management, S Chand and Company (P) Ltd, New Delhi.
- 3. R.S.N.Pillai&Bagavathi (2010), Modern Marketing Principles and Practices
- 4. Kathiresan, S. & Radha, V, Marketing Management, Prasanna Publications, Chennai.
- 5. Mamoria, C.B. and Satish Mamoria, Marketing Management, Himalaya Publishing House, Mumbai.

### **REFERENCE BOOKS:**

- 1. Johny K. Johansson (2009), Global Marketing, MccGraw-Hill/Irwin.
- 2. Kapoor, D.C (2004), Marketing Management and Sales Management", Sultan Chand & Company Ltd, New Delhi.
- 3. SachinK.Sharma (2012), Marketing Management, Kanishka Publishers
- 4. Philip Kotler, Keven Lane Keller(2017), Marketing Management, Pearson Education
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- 3. https://www.economicsdiscussion.net/marketing-2/marketing-information-system-introduction-importance-components-and-advantages/31600
- 4. https://www.economicsdiscussion.net/price/pricing-policy-meaning-objectives-and-factors/21757
- 5. https://www.economicsdiscussion.net/marketing-management/what-is-marketing-management/31788
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### SUNDARAKKOTTAI, MANNARGUDI - 614016.

(For the candidates admitted in the academic year 2021-2022)

### **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

**Semester: II-Part- IV: ENVIRONMENTAL STUDIES** 

Ins. Hrs. /Week: 2 Course Credit: 2 Course Code: 21UGCES

### **UNIT – 1:** The Multidisciplinary nature of environmental studies

Definition, scope and importance.

(2 lectures)

Need for public awareness

### **UNIT – 2 :** Natural Resources:

Renewable and non-renewable resources:

Natural resources and associated problems.

- a) Forest resources: use and over-exploitation, deforestation, case studies. Timber extraction, mining, dams and their effects on forests and tribal people.
- b) Water resources: Use and over-utilization of surface and ground water, floods, drought, conflicts over water, dams benefits and problems.
- c) Mineral resources: Use and exploitation, environmental effects of extracting and using mineral resources, case studies.
- d) Food resources: World food problems, changes caused by agriculture and overgrazing, effects of modern agriculture, fertilizer-pesticide problems, water logging, salinity, case studies.
- e) Energy resources: Growing energy needs, renewable and non renewable energy sources, use of alternate energy sources. Case studies.
- f) Land resources: Land as a resources, land degradation, man induced Landslides, soil erosion and desertification.
  - Role of an individual in conservation of natural resources.
  - Equitable use of resources for sustainable lifestyles.

(8 lectures)

### UNIT – 3 : Ecosystems

- Concept of an ecosystem.
- Structure and function of an ecosystem.
- Producers, consumers and decomposers
- Energy flow in the ecosystem
- Ecological succession.
- Food chains, food webs and ecological pyramids
- Introduction, types, characteristic features, structure and function of the following ecosystem:
  - a. Forest ecosystem
  - b. Grassland ecosystem
  - c. Desert ecosystem
  - d. Aquatic ecosystems, (ponds, streams, lakes, rivers, oceans, estuaries)

(6 lectures)

### **UNIT – 4 : Biodiversity and its conservation**

- Introduction Definition : Genetic, species and ecosystem diversity
- Biogeographical classification of India
- Value of biodiversity : consumptive use, productive use, social, ethical, aesthetic and option values
- Biodiversity at global, National and local levels
- India as a mega-diversity nation
- Hot-spots of biodiversity
- Threats to biodiversity: habitat loss, poaching of wildlife, man-wildlife conflicts.
- Endangered and endemic species of India
- Conservation of biodiversity: In-situ and Ex-situ conservation of biodiversity.
- Biological Diversity Act 2002/ BD Rules, 2004

(8 lectures)

### **UNIT – 5 : Environmental Pollution**

Definition

Causes, effects and control measures of:

- a. Air Pollution
- b. Water Pollution
- c. Soil Pollution
- d. Marine Pollution
- e. Noise pollution
- f. Thermal Pollution
- g. Nuclear hazards
- Solid waste Management: Causes, effects and control measures of urban and industrial wastes.
- Role of an individual in prevention of pollution
- Pollution case studies
- Disaster management: floods, earthquake, cyclone and landslides.
- Ill-Effects of Fireworks: Firework and Celebrations, Health Hazards, Types of Fire, Firework and Safety

(8 lectures)

### **UNIT – 6 : Social Issues and the Environment**

- From Unsustainable to Sustainable development.
- Urban problems related to energy.
- Water conservation, rain water harvesting, watershed management.
- Resettlement and rehabilitation of people; its problems and concerns. Case studies
- Environmental ethics: Issues and possible solutions.
- Climate change, global warming, acid rain, ozone layer depletion, nuclear accidents and holocaust. Case studies.
- Wasteland reclamation.
- Consumerism and waste products.
- Environment Protection Act.
- Air (Prevention and Control of Pollution) Act.
- Water (Prevention and Control of Pollution) Act.
- Wildlife Protection Act.
- Forest Conservation Act.
- Issues involved in enforcement of environmental legislation
- Public awareness

(7 lectures)

### **UNIT – 7 : Social Issues and the Environment**

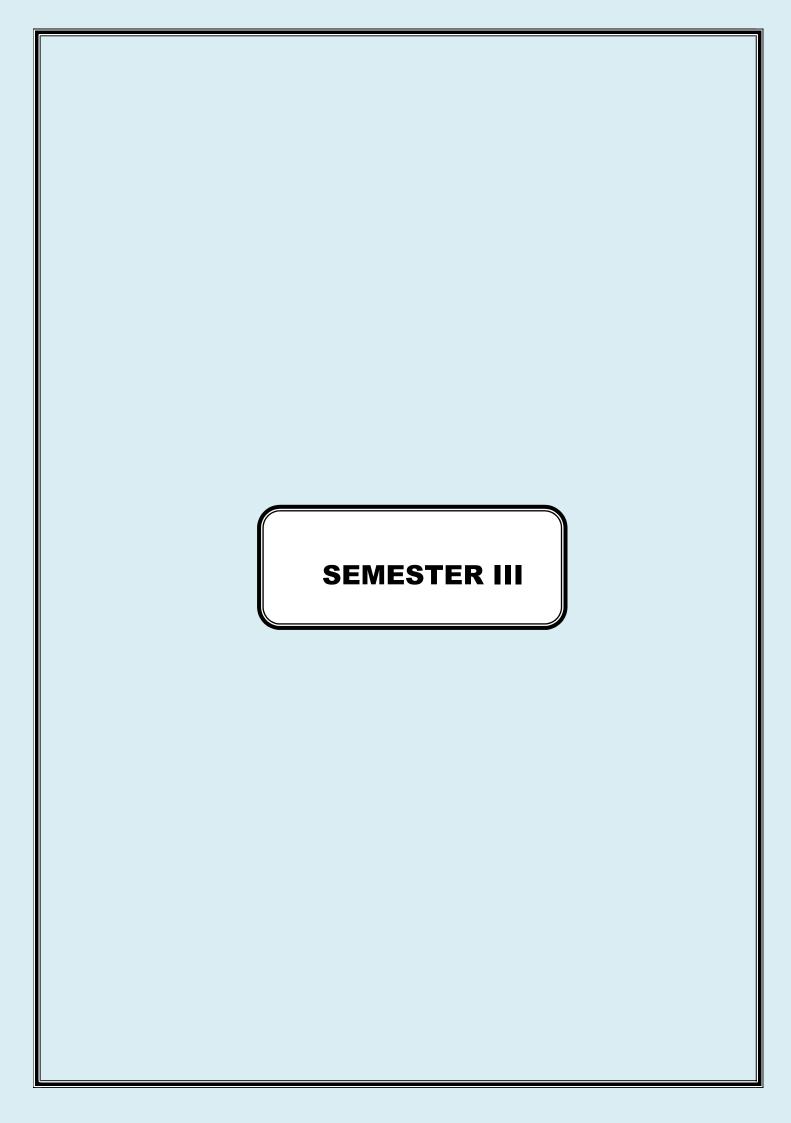
- Population growth, variation among nations.
- Population explosion Family Welfare Programmes
- Environment and human health
- Human Rights Value Education
- HIV/ AIDS Women and Child Welfare
- Role of Information Technology in Environment and human health
- Case studies

### UNIT - 8: Field Work

 Visit to a local area to document environmental assets-river / forest/ grassland/ hill / mountain

### **References:**

- 1. Agarwal, K.C. 2001 Environmental Biology, Nidi Public Ltd Bikaner.
- 2. Bharucha Erach, (1989) The Biodiversity of India, Mapin Publishing Pvt ltd, Ahamedabad 380013, India, E-mail: mapin@icenet.net(R)
- 3. Brunner R.C. 1989, Hazardous Waste Incineration, McGraw Hill Inc 480 p
- 4. Clark R.S. (2001) Marine Pollution, Clanderson Press Oxford (TB)
- 5. Cunningham, (2001) W.P.Cooper, T.H.Gorhani E & Hepworth, M.T.
- 6. De A.K.(2007) Environmental Chemistry, Wiley Eastern Ltd
- 7. Down to Earth, (2017) Centre for Science and Environment (R)
- 8. Gleick, H.P. 1993. Water in crisis, Pacific Institute for Studies in Dev., Environment & Security. Stockholm Env. Institute Oxford University, Press 473p.
- 9. Hawkins, (1983) R.E. Encyclopedia of India Natural History, Bombay Natural History Society, Bombay (R)
- 10. Heywood, V.H & Watson, R.T. 1995. Global Biodiversity Assessment. Cambridge University Press 1140 p.
- 11. Jadhav, H & Bhosale, V.M. 1995. Environmental Protection and Laws Himalaya Pub. House, Delhi 284 p.
- 12. Mckinney, M.L. & Schoch R.M. 1996. Environmental Science systems & Solutions, Web enhanced edition 639 p.
- 13. Mhaskar A.K. 91996) Matter Hazardous, Techno-Science Publications (TB)
- 14. Miller T.G. Jr. (1971) Environmental Science, Wadsworth Publishing Co. (TB)
- 15. Odum, E.P. 1971 Fundamentals of Ecology. W.B. Saunders Co. USA. 574 p
- 16. Rao MN & Datta, A.K. (1987) Waste Water treatment, Oxford & IBH Publication Co. Pvt Ltd 345 p.
- 17. Sharma B.K. (2001) Environmental chemistry Goel Publ House, Meerut.
- 18. Survey of the Environment, (2011) The Hindu (M).
- 19. Townsend C. Harper, J and Michael Begon, (2008) Essentials of Ecology, Blackwell science (TB)
- 20. Trivedi R.K.(2010) Handbook of Environmental Laws, Rules, Guidelines, Compliances and Standards, Vol. I and II, Enviro Media (R).
- 21. Trivedi R.K. and P.K. Goel, (1998) Introduction to air pollution, Techno-Science Publications (TB).
- 22. Wagner K.D.(1998) Environmental Management. W.B. Saunders Co. Philadelphia USA 499
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**B.A. ECONOMICS** 

### SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022) DEPARTMENT OF ECONOMICS

Semester: III-CC- V: MACRO ECONOMICS - I

Ins. Hrs. /Week: 6 Course Credit: 5 Course Code: 22EC305

### **UNIT - I: National Income Accounting**

**(19 Hours)** 

The scope of macroeconomics – GDP definition – Measuring GDP –Expenditure approach –Income approach –value added approach – the concept of potential output- real and nominal GDP – GDP deflator - circular flow.

### **UNIT - II: Unemployment: Classical Theory**

**(20 Hours)** 

Introduction: Types of unemployment - aggregate demandand aggregate supply - assumptions of classical theory - Say's law -wage and price flexibility-employmentandoutputdeterminationinclassical model.

### **UNIT - III: Unemployment: Keynesian Theory**

**(18 Hours)** 

Keynes's critique of classical theory – Involuntary unemployment – effective demand – components of effective demand - consumption- marginal propensity to consume – multiplier - investment – marginalefficiency of capital – underemployment equilibrium.

UNIT - IV: Inflation (17 Hours)

Definition of inflation – types of inflation- measuring price level – consumer price index – wholesale price index – producer price index – headline and core inflation – quantity theory of money – inflation-unemployment trade-off: Philips curve - costs of inflation.

### **UNIT - V: Consumption Function**

(16 Hours)

Introduction - Meaning - Significance of MPC, Keynes "Psychological Law of Consumption - Determinants of Consumption Function - Theories of Consumption Function - The AbsoluteIncomeHypothesis - TheRelativeIncome Hypothesis - PermanentIncomeHypothesis.

**Total Lecture Hours - 90** 

### **COURSE OUTCOMES:**

Students will be able to

- 1. Define macroeconomics and explain how economic indicators like GDP are used to assess the state of the economy.
- 2. Estimate unemployment and determine wage price flexibility.
- 3. Demonstrate the principle of effective demand and income determination.
- 4. Interpret MacroEconomic issues such as money, foreign exchange, inflation, unemployment, economic growth and foreign trade.
- 5. Analyze the economic impact of absolute and relative income hypotheses.

- 1. Ahuja,H.L.(2007), Macro Economics Theory and Policy –Advanced Analysis, S. Chand&Company Ltd, New Delhi.
- 2. Deepashree, VanitaAgarwal, (2007), Macro Economics, Tata McGraw –Hill PublishingCompanyLtd, New Delhi.
- 3. Gupta, K.R., Mandal, R.K.and Anitha Gupta (2008), Macro Economics, Atlantic Publishers, New Delhi.
- 4. M.L.Jhingan(2005), Macro EconomicTheory, VrindaPublications (P)Ltd, NewDelhi.
- 5. Sankaran, S. (2006), Macro Economics, Margham Publications Chennai.

### **REFERENCE BOOKS:**

- 1. Dornbusch, Rudiger, Stanley Fischer, and Richard Startz (2000), Macroeconomics, Tata McGraw-Hill Publishing Company, New Delhi.
- 2. RogerE.A.Farmer (2002), Macro Economics, Thompson Asia Pvt. Ltd., Singapore.
- 3. Jha, Raghbendra (1991), Contemporary Macroeconomic Theory and Policy, Wiley Eastern Limited, NewDelhi.
- 4. Laidler, David E.W. (1977), The Demand for Money: Theories and Evidence, Harper and Row, New York.
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- 4. https://en.wikipedia.org/wiki/Say%27s\_law
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### SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022) DEPARTMENT OF ECONOMICS B.A. ECONOMICS

Semester: III-CC- VI: MONEY AND BANKING

Ins. Hrs. /Week: 6 Course Credit: 5 Course Code: 22EC306

### **UNIT - I: Definition of Money and Monetary Standards**

**(18 Hours)** 

Definition and Meaning of Money – Characteristics of Money – Significance of Money- Evils of Money - Meaning of Monetary Standard - Forms of Monetary Standard - Principles of Note Issue Systems – Qualities of a Good Monetary Standard.

### **UNIT - II: Money Market**

**(19 Hours)** 

Meaning and Definitions of Money Market – Functions of Money Market – Instruments of Money Market – Characteristics of a Good Money Market – Importance of Money Market – Indian Money Market – Structure and Defects of Indian Money Market- Suggestions for the Improvement of Indian Money Market

### **UNIT - III: Introduction to Banking**

**(18 Hours)** 

Origin of Banks -Meaning and Definition of a Bank - Characteristic Features of a Bank - Structure of Banking - Systems of Banking - Types of Banks - Social Responsibilities of Banks - Economic and Monetary Implications Banking - Recent reforms in banking sector in India.

### UNIT - IV: State Bank of India & Lead Bank Scheme

**(16 Hours)** 

State Bank of India – Origin – Functions and its Role - Lead Bank Scheme - Origin of Lead Bank Scheme – Objectives- Functions- Working of Lead Bank Scheme- Criticisms

### **UNIT - V: Advancements in Banking**

**(19 Hours)** 

Real Time Gross Settlement - Know your customers - Customer Identification Procedure - E-Banking- Definitions- Traditional Banking vs E-Banking - Advantages of E- Banking - E-Banking Transactions - Electronic Delivery Channels - Automated Teller Machine (ATM)-Cards- Mobile Banking - Internet Banking - Impact of Information Technology on Banking.

**Total Lecture Hours - 90** 

### **COURSE OUTCOMES:**

Students will be able to

- 1. Analyze the economic significance of money.
- 2. Identify the characteristics, structure and defects of Indian money market.
- 3. Evaluate the economic and monetary implications of banking.
- 4. Demonstrate the role of State Bank of India
- 5. Examine the difference between Traditional Banking and E-Banking.

- 1. Dharmaraj, E (2005), Banking Theory Law and Practice, Scitech Publications (India) Pvt Ltd, Chennai
- 2. Dr.S.Sankaran (1983), Monetary Economics, Margham Publications, Chennai.
- 3. Eugene A.Diulio (1987), Money and Banking, McGRAW-HILL Book Company, Singapore.
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- 2. Jhingan, M.L, Money Banking (2013), International Trade and Public Finance, Vrinda Publications (P) Ltd, Delhi.
- 3. MC.Vaish (1985), Money Banking Trade and Public Finance, New Age International (P) Ltd, New Delhi.
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SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022)

### **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

**Semester: III-AC-III: STATISTICS FOR ECONOMICS** 

Ins. Hrs. /Week: 4 Course Credit: 3 Course Code: 22AEC303

### **UNIT - I: Introduction and Collection of Data**

**(12 Hours)** 

Introduction – Nature and Scope of Statistics – Uses and Limitations of Statistics Collection of data –CensusvsSampling: Advantages and Limitations – Primary and Secondary data – Methods of collecting PrimaryData- Requisites of good questionnaire - Classification and tabulation of data - sources of secondary data.

### **UNIT - II: Classification and Presentation of Data**

**(12 Hours)** 

Classification of data — Rules of Tabulation - Frequency distribution — Methods of constructing class intervalsin a frequency distribution — Cumulative frequency distribution — Diagram —types-Graphicrepresentation of data — Histogram — frequency polygon, frequency - Ogive curve.

### **UNIT - III: Univariate Analysis**

**(12 Hours)** 

Measure of central Tendency– Mean, Median, Mode, Geometric Mean and Harmonic mean–Relative meritsand demerits – Requisites of a good average - Measures of dispersion – range, mean deviation, quartiledeviation and standard deviation.

### **UNIT - IV: Bivariate Analysis**

**(12 Hours)** 

Correlation – Karl Pearson's correlation – Spearman's Rank Correlation, Simple Regression – equations - curve fitting by methods of Least Squares – distinction between correlation and Regression.

### **UNIT - V: Index Numbers , Time Series and Probability**

**(12 Hours)** 

Index numbers – Simple aggregative method, Simple average of price relatives – Fisher's ideal method – Analysis of time series – Components - straight line – semi average – moving average – Probability – Addition theorem, Multiplication theorem - Simple problems.

**Total Lecture Hours - 60** 

### **COURSE OUTCOMES:**

Students will be able to

- 1. Discuss key terminology, concepts, tools and techniques used in Statistics.
- 2. Classify and tabulate the collected data and represent with suitable diagrams and graphs.
- 3. Evaluate and infer the facts underlying different sets of data with measures of central tendency and dispersion.
- 4. Apply correlation and regression techniques to evaluate the relationship between variables.
- 5. Measure different components of time series and predict the trend values.

- 1. Pillai R.S. N.& Bagavathi (2016), statistics-Theory and Practice, S.Chand& Company Ltd, New Delhi
- 2. Gupta S.C. (2018), Fundamentals of Statistics, Himalaya Publishing House, New Delhi
- 3. Gupta S.P. (2021) Statistical Methods, Sultan Chand Sons & Emp; Co, New Delhi
- 4. Elhance& VeenaElhance (2018), Fundamentals of Statistics, KitabMahal Publishers, New Delhi
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- 1. H. C. Saxena, (2016), Elementary Statistics, S Chand and company, New Delhi
- 2. Arora P.N., SumeetArora and AmitArora (2007), elements of Statistical Methods, sultan Chand & Statistical Methods & Statist
- 3. Ken Black (2012), Applied Business Statistics, Wiley Publishers
- 4. Agarwal B.L. (2013), Basic Statistics, New age International Private Limited
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SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022)

### **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

**Semester: III - NME-I: RURAL ECONOMICS** 

Ins. Hrs. /Week: 2 Course Credit: 2 Course Code: 22NMEEC31

### **UNIT - I: Introduction to Rural Economy**

(6 Hours)

Nature- Scope and Factors determining Rural Economy- Characteristics of Rural Economy- Social Aspects of India's Rural Areas - Barter System - Non-monetized Sector - Economic Characteristics - Land and Asset Distribution - Agricultural Income - Vagaries of Monsoon.

### **UNIT - II: Rural Employment Programmes**

(6 Hours)

Rural Unemployment - Types and Magnitude, Agricultural Labour - Marginal Productivity - Agricultural Wage - Minimum Wages Act, Rural Employment Programmes - MGNREGA - Rural Poverty - Nature, Causes and Consequences - Poverty Alleviation Programmes.

### **UNIT - III: Agriculture and Rural Finance**

(7 Hours)

Agricultural Marketing – Minimum Support Price linked to Production Cost -Agriculture Marketing Development – eNAM system (online Agriculture Market Place) Crop Insurance - Rural Finance - Causes and magnitude ofrural indebtedness, Sources of rural credit: Unorganized: Money lenders, Indigenous Bankers, Organized: Co-operatives, Commercial Banks, Regional Rural Banks – NABARD.

### **UNIT - IV: Rural Development Programmes**

(5 Hours)

Rural Development Programmes – PradhanMantriSadakYojana – PradhanMantriAwaasYojana – National Rural Health Mission – National Rural Livelihood Mission.

### **UNIT - V:Rural Education**

(6 Hours)

Education and Rural Development - Formal and Non-formal education - National Policy on Education - Educational facilities in rural areas - Schemes for rural education: National literacy Programmes - SarvaShikshaAbhiyan.

**Total Lecture Hours - 30** 

### **COURSE OUTCOMES:**

Students will be able to

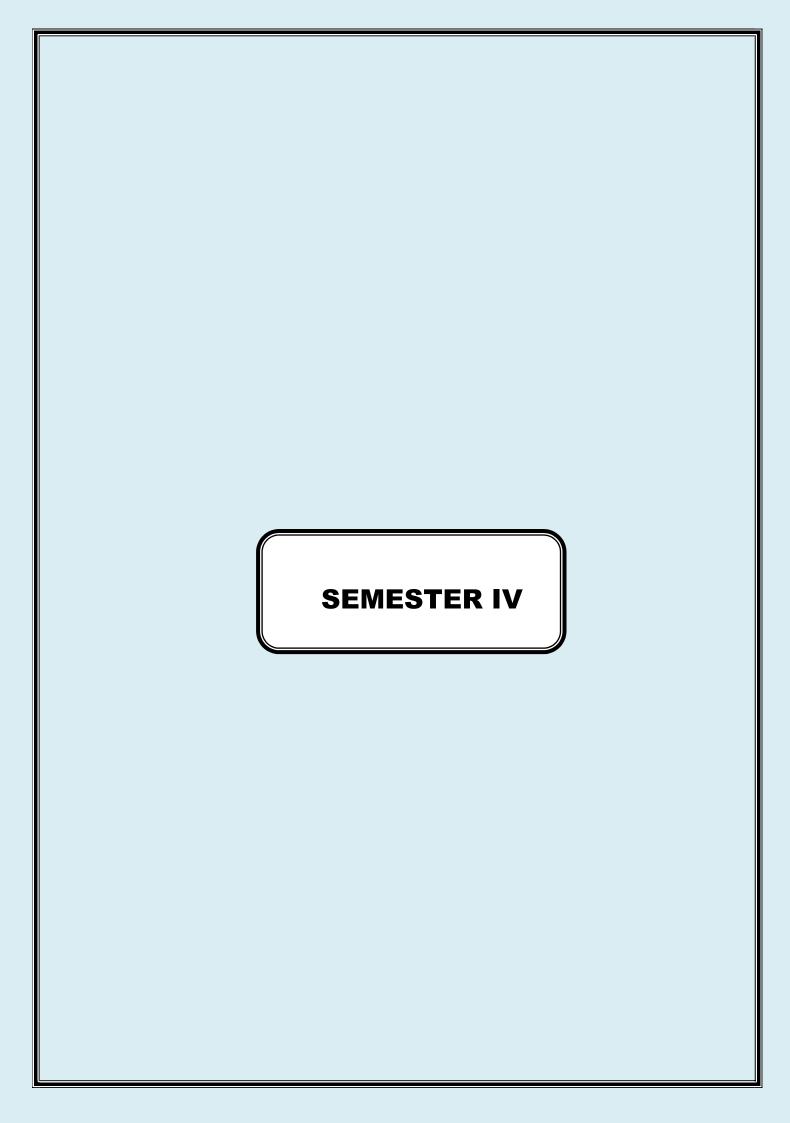
- 1. Evaluate nature, scope and factors determining rural economy.
- 2. Identify the rural employment programmes.
- 3. Estimate the causes and magnitude of rural indebtedness
- 4. Interpret rural development programmes.
- 5. Analyze the schemes for National Literacy Programme

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- 2. Choudry. C.M, (2009), Rural Economics- Jaipur- Sublime Publication.
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- 5. Patel, K.V. Shan A.C. and Mello L.D. (1984), Rural Economics, Himalaya, Mumbai.

### **REFERENCE BOOKS:**

- 1. Lalitha N. 2004. Rural Development: Volume I and Volume II Trends and Issues, Dominant Publishers, New Delhi.
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- 3. Maheswari S. 1985. Rural Development in India. A Public policy approach. Sages publication, New Delhi.
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- 5. Prasad B.K. Rural Development, (2003), Concept, Approach and RuralStrategyHimalaya, Mumbai.

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- 3. https://www.soas.ac.uk/cedep-demos/000\_P528\_RF\_K3736-Demo/module/pdfs/p528\_unit\_01.pdf
- 4. https://s3idf.in/our-programmes/agriculture?gclid
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# MANNARGUDI

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### **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: IV-CC- VII: MACRO ECONOMICS - II

Ins. Hrs. /Week: 5 Course Credit: 5 Course Code: 22EC407

### **UNIT - I: IS-LM model**

**(14 Hours)** 

Investment and interest rate – money demand, money supply and the interest rate – deriving the IS curve – shifting the IS curve - deriving the LM curve – shifting the LM curve.

### **UNIT - II: Monetary Policy**

**(15 Hours)** 

Money - Functions of money – instruments of monetary policy – money supply and money demand – the classical dichotomy – Keynesian theory of money demand – IS-LM model and monetary policy.

### **UNIT - III: Fiscal Policy**

**(16 Hours)** 

Instruments of fiscal policy – classical theory and fiscal policy – Keynesian theory and fiscal policy – fiscal expansion – IS-LM model and fiscal policy – critique of fiscal policy.

### **UNIT - IV: Business Cycles**

**(15 Hours)** 

Nature, Characteristics and Phases of Business Cycles – macroeconomic variables and business cycles – classical theory and business cycles – Samuelson's theory of Business Cycle - Keynesian theory of business cycles.

UNIT - V: Growth (15 Hours)

Sources of growth – capital and growth – labour and growth – technology and growth – total factor productivity – Growth Models: Harrod-Domar Growth Models – Solow-Swan Growth Model – Endogenous Growth Theory.

**Total Lecture Hours - 75** 

### **COURSE OUTCOMES:**

Students will be able to

- 1. Determine the level of investment and interest rate with IS LM model.
- 2. Analyze the role of demand for and supply of money.
- 3. Indicate the instruments of monetary policy and fiscal policy.
- 4. Examine characteristics and phases of business cycle and compare Samuelson's and Keynesian theory of business cycle.
- 5. Explain sources of growth and growth models.

- 1. Jhingan M. L, The Economics of Development and Planning, 13thRevised edition, 2016, ISBN 81-87125-62-4, Vrinda Publication (P) Ltd, New Delhi.
- 2. Edward Shapiro, Macro Economic Analysis, Galgotia, 13th edition, 2013, New Delhi.
- 3. Seth, M.L, Macro Economics, Revised Edition 2017- Lakshmi Narian Agarwal, Agra.
- 4. Ackley, G., Macro Economic Theory and Policy, Macmillan- New York, 1973.
- 5. Dornbusch, Rudiger, Stanley Fischer, and Richard Startz (2000), Macroeconomics, Tata McGraw-Hill Publishing Company, New Delhi.

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- 1. Mankiw. N Gregory (2000), Macro Economics (Worth Publishers, NewYork)
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# MANNARGUOT

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# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

**Semester: IV-CC- VIII: MONETARY ECONOMICS** 

Ins. Hrs. /Week: 5 Course Credit: 5 Course Code: 22EC408

# **UNIT - I: Evolution of Money**

(14 Hours)

Evolution and Functions of Money – Forms of Money – Money and Near Money – Supply of Money (M1, M2, M3 and M4) – Value of Money – Quantity Theory of Money – Fisher"s version – Cambridge version.

# **UNIT - II: Demand for Money**

**(16 Hours)** 

Demand for Money – Keynes's theory of Demand for money – Friedman's Restatement of the quantity theory of money – Patinkin's Real Balance Effect.

UNIT - III: Banking (15 Hours)

Commercial and Central Banking – Functions – Balance Sheet – Credit Creation – Nationalization of Banks – Performance of Public Sector Banks in India – RBI Functions.

# **UNIT - IV: Monetary Policy**

**(15 Hours)** 

Monetary policy operation in India- Limitation of Monetary policy - Effects of Debt managementpolicy.Role of monetary policy in Developing economy – Lags in monetary policy – Monetary Vs Fiscal policy.

UNIT - V: Inflation (15 Hours)

Economics of Inflation – Meaning – Types – Causes and Measures – Theories: Demand Pull, Cost-Push and Structural Inflation– Stagflation.

**Total Lecture Hours - 75** 

# **COURSE OUTCOMES:**

Students will be able to

- 1. Recognize the functions of moneyand distinguish between money and near money.
- 2. Examine the theories of demand for money
- 3. Identify the performance of public sector banks.
- 4. Explain the demand for money and the various concepts of monetary policies.
- 5. Evaluate the economics of inflation.

- 1. Dr.S.Sankaran (1983), Monetary Economics, Margham Publications, Chennai.
- 2. E.S.Srinivasan (2003), Macro Economics, Sultan Chand & Sons, Newdelhi.
- 3. Jhingan, M.L. (2014), Monetary Economics, Virnda Publications (P) Ltd, Delhi.
- 4. M.L.Jhingan (2016), Macro Economics, Margham Publications, Chenna.
- 5. Mithani, D.M. (2012), Money, Banking, International Trade and Public Finance, Himalaya Publishing House, New Delhi

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- 2. Dwivedi, D.N. (2010), Macro Economics: Theory and Policy, Tata McGraw Hill Publishing Company Ltd, New Delhi.
- 3. G.L.Jain (2007), Macro Economic System Problem and Functions, Mangal Deep Publications, Jaipur.
- 4. NarendraJadhav (1994), Monetary Economics for India, Macmillan India Ltd, New Delhi.
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SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022)

# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

**Semester: IV-AC- IV: MATHEMATICS FOR ECONOMICS** 

Ins. Hrs. /Week: 4 Course Credit: 3 Course Code: 22AEC404

# **UNIT - I: Terminology, Concepts and tools**

**(12 Hours)** 

Uses and limitations of mathematics in Economics-Importance of Mathematical Economics-Set theory: Meaning of set -Null set, equal set, subsets, singleton or unit set-universal set- finite and infinite sets- equal sets- Fractions: Addition, Subtraction, multiplication and division of fractions- Variables, Constants, parameters-Equations in Demand and Supply analysis.

# **UNIT - II: Matrix Algebra**

**(12 Hours)** 

Definition of matrix- Order of a matrix-column matrix (or column vector)- row matrix (or row vector) Types of matrices: Square matrix - Unit or identity matrix, Diagonal matrix, triangular matrix, Symmetric matrix, Idempotent matrix, Null matrix— trace of a square matrix-Matrix operations — Addition — Subtraction- Matrix Multiplication.

# **UNIT - III: Determinant, Transpose and inverse of matrices**

(12 Hours)

Evaluation and properties of Determinants - minors and co factors -Transpose of a matrix-properties of transpose of a matrix- Meaning of Singular and non- singular matrix-Definition and evaluation of rank of a matrix-inverse of a matrix: Definition of inverse - Co-factor method of finding inverse.

# **UNIT - IV: Rules of differentiation**

(12 Hours)

Differential calculus -Its relation to marginal analysis -Rules of differentiation - Polynomial, Scalar product, Exponential and Logarithmic rules- Addition, Subtraction, Product and Division rule- Chain rule, Implicit function rule-demand and supply function- Cost and revenue function- Consumption function.

# **UNIT - V: Rules of Integration**

(12 Hours)

Simple integration:Definition of integration - Indefinite integration- Basic rules of integration: Power rule- Exponential and Logarithmic rules- Integral of sum and difference-integral of a multiple-Standard results of integration-Calculation of Total, average and marginal revenue, Total cost, Marginal cost and average cost.

**Total Lecture Hours - 60** 

# **COURSE OUTCOMES:**

Students will be able to

- 1. Apply mathematical tools to simple problems in Economics
- 2. Analyze & utilize the different types of matrices to explain the economic functions
- 3. Evaluate the properties of determinants.
- 4. Use the concept of differentiation to explain economic theories
- 5. Determine the relationship between average cost, marginal cost, average revenue and marginal revenue

- 1. Mehta and Madnani (2008), Mathematics for Economists, SultanChand& Sons, New Delhi.
- 2. Hoy (2012), Mathematics for Economics, Prentice Hall IndiaLearning Private Limited, NewDelhi.
- 3. Carl P Simon Lawrence Blume (2018), Mathematics for Economists, Viva Books Pvt. Ltd,Bangalore.
- 4. Edward Dowling (2011), Schaum's Outline of Introduction to Mathematical Economics, McGraw-Hill Education, New York.
- 5. B.M.Agarwal (2009), Business mathematics and statistics, Ane book (P) Ltd, New Delhi.

# **REFERENCE BOOKS:**

- 1. Allen R.G.D. (2014), Mathematical Analysis for Economists [Macmillan, London].
- 2. Chiang, A.C. [2017], Fundamental methods of Mathematical Economics [McGraw Hill, NewYork].
- 3. Monga, G.S. (2001), Mathematics and Statistics for Economists, Vikas Publishing House, New Delhi
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# MANNARGUDI

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# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

**Semester: IV-NME-II: DEMOGRAPHY** 

Ins. Hrs. /Week: 2 Course Credit: 2 Course Code: 22NMEEC42

UNIT - I: Introduction (5 Hours)

Population Studies: Nature and scope, Concepts and Definitions, Population Studies and Demography, Development of population Studies in India, Inter relationship between population studies and other disciplines.

# **UNIT - II: Population Growth**

(6 Hours)

Population Growth: Developing and Developed countries. India's Population Growth-Trends and differentials in state and union territories, Factors Responsible for Rapid Population increase in India, Current Population situation and Future Prospects.

# **UNIT - III: Population Structure and Characteristics**

(7 Hours)

Sex and Age Structure: Sex and Age Structure of various countries- Population PYRAMID-Factors affecting Age and Sex Structure of population- Aging Population. Marital status classification of population, Literacy and Educational attainment: Definition, Source of Data Measures used to study Literature- Religious classification of population.

# **UNIT - IV: Population Dynamics**

(7 Hours)

Fertility: Terms and Concepts - Factors affecting Fertility - Mortality: Importance of the study-Terms and Concepts Data Sources and limitations - Factors important in the analysis of mortality - Migration: Importance of the study, Concepts and Definitions, Sources of Migration data, Measures of migration.

# **UNIT - V: Population Policy**

(5 Hours)

India's Population Policy - Family Planning Programme under various Five Year Plan Periods - Approaches to Family Planning Programme- Reproductive and Child Health Approach- National Population Policy 2000.

**Total Lecture Hours - 30** 

# **COURSE OUTCOMES:**

Students will be able to

- 1. Identify the Inter -relationship between population studies and other disciplines.
- 2. Calculate current Population situation and future prospects.
- 3. Explain the characteristics of population and population structure
- 4. Illustrate Concepts of fertility, Mortality, Migration.
- 5. Compute Reproductive and Child Health Approach.

- 1. BhendeAsha,A and Tara Kanitkar, (2012), Principles ofPopulationstudies,Mumbai Himalaya Publishing House.
- 2. Bogue, Donald J. (1969), Principles of Demography, New York: John Whiley and Sons.
- 3. BaskarD.Misra (1980), An introduction to the Study of Population, Madras: South Asian Publishers Pvt.Ltd.
- 4. United Nations (1973), Determinants and Consequences of Population Trends, Vol.1 (New York: United Nations).
- 5. Aganwala S.N. (1972) India's Population Problem, Tata McGraw Hill Co.Bombay

# **REFERENCE BOOKS:**

- 1. Bose, A. (1996), India's Basic Demographic Statistics, B.R. Publishing Corporation, NewDelhi.
- 2. Bogue, D.J. (1971), Principles of Demography, John Wiley, New York.
- 3. Srinivasan K. and A. Shariff (1998), India: Towards Population and Demographic Goals,Oxford University Press, New Delhi.
- 4. Sryrock, H.et.al.(1973), The methods and Materials of Demography, U.S. Department of Commerce, Washington, D.C.
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# (For the candidates admitted in the academic year 2021-2022) **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: IV-SBE- I: TOURISM AND TRAVEL AGENCY

Ins. Hrs. /Week: 2 Course Credit: 2 Course Code: 22SBEEC1

# UNIT - I: Introduction (7 Hours)

Definition of Tourism – Types of Tourism – Basic Components of Tourism Motivation for Tourism.

# **UNIT - II: Accommodations and Transport**

(8 Hours)

Different kinds of Accommodations: Star Hotels – Resort Groups – Cottages – Time share Hotels – Motels. Different kinds of Transport: Air Transport - Rail Transport – Sea way Transport and Road Transport.

# **UNIT - III: Tourism development in India**

(5 Hours)

Tourism Development in India: Sargent Committee – Ministry of Tourism - ITDC – TTDC – Trade Fair – Travel Agents Association of India(TAAI).

# **UNIT - IV: Travel Intermediaries**

(5 Hours)

Travel Intermediaries: Travel Agency – Tour Operator – Tourist Guides – International Air Transport Association (IATA) - Pacific Area Travel Association (PATA) – International Civil Aviation Organisation (ICAO) - World Tourism Organisations (WTO).

# **UNIT - V:Documentation**

(5 Hours)

Documentation: Passport - Visa - Emigration and Immigration - Foreign Exchange - Balance of Payment - Insurance Cover - Overseas Tour Packages.

**Total Lecture Hours - 30** 

# **COURSE OUTCOMES:**

Students will be able to

- 1. Explain the various concept of Tourism
- 2. Examine the difference between Star Hotels Resort Groups
- 3. Describe the Tourism Development in India
- 4. Identify the travel intermediaries.
- 5. Compare Emigration and Immigration

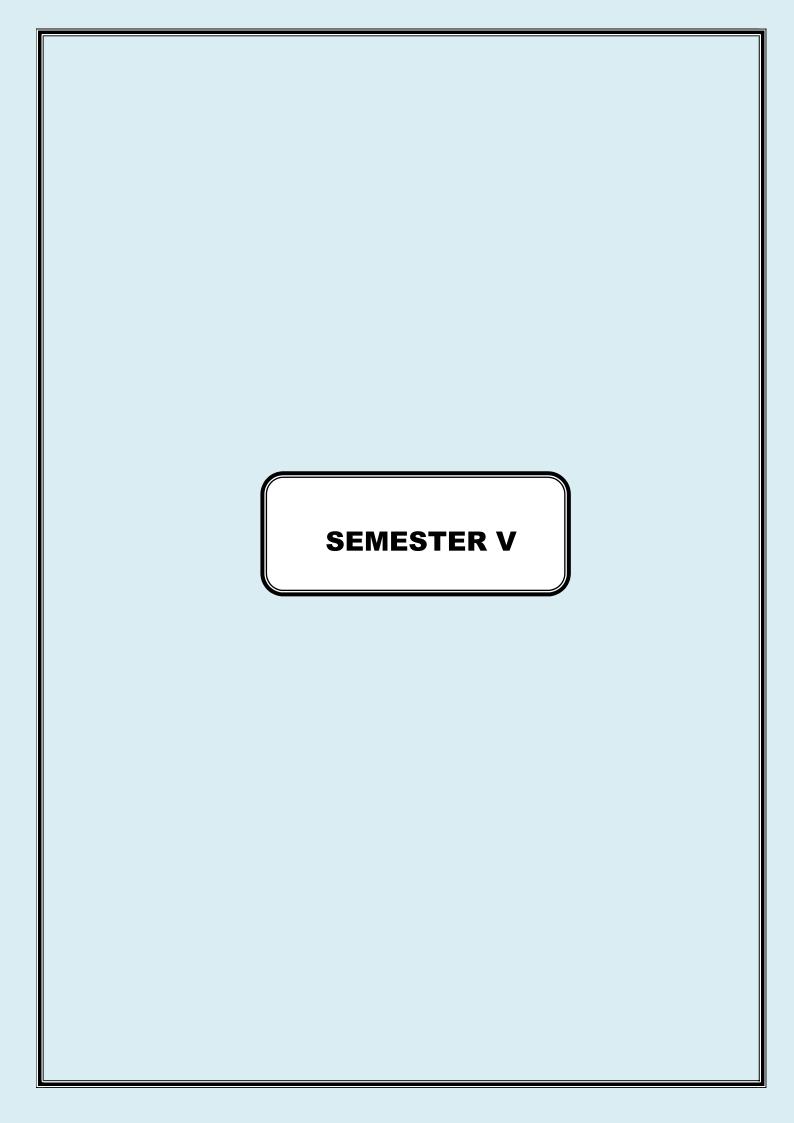
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- 1. ThaparRomila, History of India, Vol.I, Orient Longman, New Delhi, 1978.
- 2. V. Shinde, Early Settlements in the Central Tapi Basin, MunshiramManoharlal, New Delhi, 1998
- 3. J.SE. Swain, A History of World Civilization, Eurasia Publishing House Pvt. Ltd, New Delhi, 1994
- 4. Kalpana, Rajaram and R. Vidhya, Facet of Indian Culture, spectrum Books, New Delhi, 2013.
- 5. K.K. Pillay, Tamilaga Varalaru: Makkalum Panpadum (Tamil), International Institute of Tamil Studies, 2002

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- 2. R.C. Majumdar and Srivastva, History of India (From 320 to 1206 A.D.), Surjeet Book Depot, New Delhi, 1996.
- 3. MailaiSeeniVenkatasamy, Tamilnadu History series 1-9 (Tamil), AmilthamPathipakam, Chennai, 2008. 15. Jawaharlal Nehru, The Discovery of India, Oxford University Press, 21st Impression, New Delhi, 2001.
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# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

**Semester: V-CC-IX: PUBLIC FINANCE** 

Ins. Hrs. /Week: 5 Course Credit: 5 Course Code: 23EC509

# **UNIT - I: Public Finance**

**(16 Hours)** 

Meaning and Definition- Scope--Role of the state – Uses and Role of Public Finance in the economy – Public finance and private finance – The principle of maximum social advantage-public goods- Market failure- Local Finance- Role of Governments – Sources of revenue and expenditure of Local Government - Evaluation of Panchayat Raj Institutions in India. -73rd and 74th Amendment of the constitution - Role of State Finance commission - Principles of Federal Finance – Role of Finance Commission – Report of Current Finance Commission – Deficit financing – Meaning, Methods and effects - public finance & UDCS.

# **UNIT - II: Public Revenue**

**(15 Hours)** 

Meaning and Definition-Tax Revenues – Non-tax Revenues - Principles of taxation – Role of Direct taxes – Income Tax – Corporate Tax – Excise duty and customs duty – Wealth Tax – Capital gains Tax – gift Tax. The progressive and proportional Taxation – Direct and Indirect Taxes – Merits and demerits – VAT. (excise duties, and custom duties) – GST - Meaning of incidence and shifting and Modern theory of incidence.

# **UNIT: III: Public Expenditure**

**(14 Hours)** 

Meaning and Definition--Causes, Types effects and control of public expenditure- Wagner's Law – Peacock and Wiseman Hypothesis - Evolution of Public Expenditure - Growth of Public Expenditure - Cost – Benefit Analysis - Appraisal of Public expenditure policy of India - Public expenditure – Classification of public expenditure.

UNIT: IV Public Debt (16 Hours)

Meaning and Definition-Need for Public debt – Public debt and private debt – causes and effects of public debt. Principles of Public Finance- Maximum Social Advantage – Objectives – Testing of Social Advantage – Functions of Public finance- Theory of social goods- Theories of Public Debt - Burden of Public Dept - Magnitude and Impact of Public debt in India - Management of Public debt. . Public Debt – Meaning and classification of public debt – growth of public debt Methods of debt redemption.

# **UNIT: V Federal Finance and Budget**

(14 Hours)

Meaning and Definition-Evolution – Principles – Central – State Financial Relationship – Finance Commission – functions – The Recent Finance Commission and its report – Local Finance – Its trend in India – Fiscal policy – Objectives, uses and limitations – Fiscal policy in India – Budget – basic structure – tools, Role of fiscal policy in developing economy. Budget –

## **Total Lecture Hours - 75**

# **COURSE OUTCOME:**

- 1. Students understand critically analyze fiscal policies and its implication in Indian Economy.
- 2. Students understand the concept of taxation and Revenue.
- 3. Students are familiar with the economics of government expenditure.
- 4. Students understand Public debt and Private debt in India.
- 5. Students gain the knowledge about Federal Finance and Budget

# **REFERENCE BOOKS:**

- 1. Hagela, (2000) History of Economic Thought, Konark Publications, New Delhi.
- 2. Harbar, Bernard. P. (2014). Modern public finance. Richard Irvin Inc.
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- 3. Gupta, Janak. (2017), Public economics in India: Theory and practice. Atlantic.
- 4. John Kennedy, (2012), Public Finance, PHI Learning Pvt Ltd, New Delhi.
- 5. K.P.M.Sundharam&K.K.Andley (1998), Public Finance Theory & Practice, Sultan & Sons Company Ltd, New Delhi

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- 3. https://www.researchgate.net/publication/342886391\_Public\_Finance\_Concept\_Definitio n\_and\_Importance\_for\_Country's\_Development
- 4. https://www.oecd.org/tax/public-finance/
- 5. https://www.lsraheja.org/wp-content/uploads/2020/04/SYBCOM-SEM-IV-Business-Economics-IV-UNIT-I-II.pdf

# (AUTONOMOUS)



SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022)

# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: V-CC- X: ECONOMICS OF GROWTH AND DEVELOPMENT

Ins. Hrs. /Week: 5 Course Credit: 5 Course Code: 23EC510

# **UNIT - I: Economic growth and Development**

**(14 Hours)** 

Economic Growth and development – Factors affecting economic growth capital, labour and technology growth models Harrod and Domar, instability of equilibrium

# **UNIT - II: Technological progress**

**(16 Hours)** 

Technological progress embodied and disembodied technical progress: Hicks Harrod, learning by doing production function approach to the economic growth; Total factor productivity and growth accounting.

# **UNIT - III : Social and Institutional Aspects of Development**

(16 Hours)

Development and underdevelopment – Perpetuation of underdevelopment Poverty Absolute and relative Measuring development and development gap Per capital income, inequality of Income.

# **UNIT - IV: Theories of Development**

**(14 Hours)** 

Classical Theory of Development – contributions of Adam Smith Ricardo, Malthus and James Mill: Karl Marx and development of capitalistic economy theory of social change.

# **UNIT - V: Approaches to Development**

(15 Hours)

Partial theories of growth and development vicious circle of poverty circular causation, unlimited supply of labour, big push, balanced growth, unbalanced growth, critical minimum effort thesis.

**Total Lecture Hours - 75** 

# **COURSE OUTCOME:**

- 1. Students will be able to understand factors affecting economic growth capital.
- 2. Students gain knowledge about production function approach to the economic growth.
- 3. Students understand inequality of income.
- 4. Students learn about the capitalistic economy and theory of social change.
- 5. Students understand the concepts of balanced and unbalanced growth.

# **TEXT BOOKS:**

- 1. H.L.Ahuja (2019), Advance Economic Theory, S.Chand & Company Ltd, New Delhi.
- 2. K.D.Gaur, P.J.Meshram, K.L. Shashidharan (1994), Economic Development issues and

- strategies, Sarup & Sons, New Delhi.
- 3. M.L.Jhingan (1997), Advanced economics theory, Virunda Publications Pvt. Ltd, New Delhi.
- 4. Misra, Puri (2007), Advanced Economic Theory, Himalaya Publications House, New Delhi.
- 5. Sen, A.K (Ed) (1970), Growth Economics, Penguin, Harmondsworth

## **REFERENCE BOOKS:**

- 1. Barrell, R.G Mason and M.O Mahoney (2000), Productivity, Innovation and Economic Performance, Cambridge University Press Cambridge
- 2. Chenery, H. and T.N. Srinivasan (Eds.), (1988), Handbook of Development Economics, Vols. 1 & 2, Elsevier, Amsterdam
- 3. Hayami, Y (2005), Development Economics, Oxford University Press, New York
- 4. K.R.Gupta (2009), Economics of Development and Planning, Atlantic Publishers and Distributors, New Delhi.
- 5. Mehrota S and J. Richard (2000), Development with a Human Face, Oxford University press, New Delhi

- 1. https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=11
- 2. https://corporatefinanceinstitute.com/resources/knowledge/accounting/research-and-development-rd/
- 3. https://www.tandfonline.com/doi/pdf/10.1080/1406099X.2008.10840444
- 4. https://www.economicsdiscussion.net/economics-2/adam-smith-theory-of-development-in-economics-main-features/4514
- 5. http://lcwu.edu.pk/ocd/cfiles/Sociology/Maj/SOC-406/ApproachestoDevelopment.pdf





SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022)

# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: V -CC- XI: INTERNATIONAL ECONOMICS

Ins. Hrs. /Week: 5 Course Credit: 5 Course Code: 23EC511

# **OBJECTIVES:**

- To enable the students to understand some vital international trade theories and the practical aspects of international economics.
- To enrich knowledge on free trade.
- To explain the general purpose of Balance of Payment Current Account & Capital/Financial Account.

# **UNIT - I: Theories of International Trade**

**(15 Hours)** 

Meaning – Nature and Scope – Distinction between internal and international trade - Classical Theory – Adam Smith's Absolute Cost Theory - David Ricardo's Comparative Cost Theory – Heberler's Opportunity Cost Theory – Hecksher – Ohlin Theorem.

## **UNIT - II : Free Trade Versus Protection**

**(14 Hours)** 

Case for and against free trade and protection – Tariffs – Meaning – Types – Effects – Quotas – Meaning – Types – Effects – Dumping – preconditions for dumping – effects – anti-dumping measures.

# **UNIT - III : Balance of Payments**

**(14 Hours)** 

Concept – importance – structure – distinction between balance of trade and balance of payments – Disequilibrium in the balance of payments – short run and long run – causes – measures for removal of disequilibrium.

# **UNIT - IV: Foreign Exchange**

**(16 Hours)** 

Meaning – Importance – Demand for Foreign exchange – Supply of Foreign exchange – equilibrium rate of Foreign exchange – Mint Parity Theory -Purchasing Power Parity Theory - Balance of Payment Theory – Stable and Flexible Foreign Exchange Rate.

# **UNIT - V: International Monetary Institutions**

**(16 Hours)** 

International Liquidity – IMF role of IMF- problems – measures – IBRD – functions-Asian Development Bank- Definition – structure – features- function – SAARC- objectives- features - function- WTO objectives- function - impact of WTO on Indian economy.

**Total Lecture Hours - 75** 

# **COURSE OUTCOME:**

- 1. Students have a good conceptual understanding of the key concepts and practical applications of both international trade and international finance.
- 2. Students understand the case for free trade is fundamentally based on the gain in output.
- 3. Students gain knowledge about how to measure the International Transactions.
- 4. Students gain the knowledge about Foreign Exchange Market and Interest Rate.
- 5. Students understand about work participation rate

## **TEXT BOOKS:**

- 1. AbdualRaheem&Vagheesan (2006), International Economics, Learntech Press, Trichy.
- 2. Aggarwal, M. R. (1979), Regional Economic Cooperation in South Asia, S. Chand and Co., New Delhi.
- 3. Jhingan, M.L. (2013), International Economics, Vrinda Publications (P) Ltd, Delhi.
- 4. Mithani D.M. (Reprint-2009) International Economics, Himalaya Publishing House, New Delhi.
- 5. RuddarDatt& K.P.M. Sundaram, (2018), Indian Economy, S. Chand & Co. Ltd., New Delhi

# **REFERENCE BOOKS:**

- 1. Cherunilam (2006), International Economics, Tata McGraw, Hill Publishing Company, New Delhi
- 2. Desai, S.S.&NirmalBhalerao,(2003), International Economics, Himalaya Publishing House, Mumbai.
- 3. H.L.Bhatia (2006), International Economics, Vikas Publishing House Pvt LTD, New Delhi
- 4. Singh, M. (1964), India Export Trends and the Prospects for Self-sustained Growth, Oxford University Press, Oxford.
- 5. Sodersten, Bo (1991), International Economics, MacMillan Press Ltd. London

- 1. https://www.businessstudynotes.com/marketing/international-marketing/types-of-international-trade-theories/
- 2. https://www.economicsdiscussion.net/international-trade/policy/foreign-trade-policy-free-trade-versus-protection/10779
- 3. https://byjus.com/commerce/balance-of-payment/
- 4. https://www.investopedia.com/ask/answers/08/what-is-foreign-exchange.asp
- 5. https://www.economicsdiscussion.net/articles/international-monetary-system/4256





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# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: V -CC- XII: HISTORY OF ECONOMIC THOUGHT

Ins. Hrs. /Week: 5 Course Credit: 5 Course Code: 23EC512

# **UNIT - I : Pre-classical and Classical Thought**

**(17 Hours)** 

Mercantilism – Physiocracy meaning – Mercantile Idea- Merchants and Mercantilism - Classical school – Adam Smith- Division of Labour - Criticism J.B.Say – Nature and Scope of Political Economy- Criticism, Bentham- Principles of Utility- Criticism, Ricardo-Ricardian System-assumption- Criticism, Malthus- Principles- Criticism and J.S.Mill – Neo classical school – Alfred Marshall, J.R.Hicks and Allen.

## **UNIT - II: Austrian and Institutional School**

**(15 Hours)** 

Austrian school – Marginalism – Gossen, Jevons, – Institutional school – Veblen, Commons, Mitchell.

# **UNIT - III : Socialistic Thought**

**(15 Hours)** 

State Socialism — Utopian Socialism – Robert Owen – Scientific socialism – Karl Marx and Engels.

# UNIT - IV: Historical, Keynesian and welfare schools

(14 Hours)

Historical school – Roscher, Hildebrand Schomoller – Keynesian school – J.M.Keynes – Welfare School – Pigou, Hobson and Pareto.

# **UNIT - V: Indian Economic Thought**

**(14 Hours)** 

Thiruvalluvar – Gokale – Naoroji – Ranade – Jawaharlal Nehru – Mahatma Gandhi – E.V.Ramasamy – Amartya Sen.

**Total Lecture Hours - 75** 

# **COURSE OUTCOME:**

- 1. Students to comprehend the development of the theory of economics in historical perspective.
- 2. Students will become familiar with the history of economic thought and the controversies between its major schools of thought and contrasting theoretical approaches.
- 3. Students to gain the knowledge about Socialistic Thought.
- 4. Students to gain the knowledge about Keynesian school of economic thought.
- 5. Students to understand the concept of Thiruvalluvar, Jawaharlal Nehru, AmartyaSen

- 1. DandekarV.M.andN.Nath (1971), Poverty in India, Indian school of political Economy, Pune.
- 2. Ganguli B. N. (1977): Indian Economic Thought A 19th Century Perspectives, TataMc Grow Hill, New Delhi.
- 3. Hagela, (2000) History of Economic Thought, Konark Publications, New Delhi.
- 4. Lokanathan.V, (2018) History of Economic Thought S. Chand & Company Ltd, New Delhi.
- 5. Sankaran S. (2000), a History of Economic Thought, Margham Publications, Madras

# **REFERENCE BOOKS:**

- 1. Bhatia H.L.(2006), History of Economic Thought, Vikas Publishing House Pvt Ltd, New Delhi.
- 2. Bhatia, H.L. (2006), History of Economic Thought, Vikas Publishing House Pvt Ltd, New Delhi
- 3. Gohosh, B.N. & Rama Ghosh (2006), Concise History of Economic Thought-Himalaya Publishing House, Mumbai.
- 4. Hajela T.N. (2008), History of Economic Thought, Ane Books India, New Delhi.
- 5. Srivastava S.K. (2002), History of Economic Thought, Shultan Chand & Sons, New Delhi

- 1. https://policonomics.com/lp-classical-economics-mercantilism/
- 2. https://www.investopedia.com/articles/economics/09/austrian-school-of-economics.asp
- 3. https://www.britannica.com/topic/socialism
- 4. https://www.academia.edu/19368735/CLASSICAL\_AND\_KEYNESIAN\_ECONOMIC\_THEORIES\_AND\_THE\_GREAT\_DEPRESSION\_A\_REVIEW\_ESSAY
- 5. https://www.economicsdiscussion.net/articles/economic-ideas-of-mahatma-gandhi/21133

# (AUTONOMOUS)



SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022)

# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: V -MBE- I: HEALTH ECONOMICS

Ins. Hrs. /Week: 4 Course Credit: 3 Course Code: 23MBEEC1

# **UNIT - I : Health and Economic Development**

**(12 Hours)** 

Health and Economic Development – Investment in man – Health and Social Welfare – Determinants of Health – Income and Health Linkages – Economic Analysis of Health care.

## **UNIT - II: Demand for Health**

**(12 Hours)** 

Demand for Health Care Services – Preference for Health care using Indifference Curves – Budget Constraints – Income and Price effects for Health care – Elasticity of Demand for Medical care.

# **UNIT - III : Supply of Health**

(13 Hours)

Supply of Health care services – Physicians and Medical Personnel as Health care providers – Non labour inputs – Hospitals – Interaction of Demand and Supply of Health care.

# **UNIT - IV: Health Indicators**

(13 Hours)

Health Indicators – Birth rate – Fertility – Morbidity – Mortality – IMR – CMR – MMR – Disability Adjusted Life Year (DALY) – Quality Adjusted Life Year (QALY) – Sex ratio.

## **UNIT - V : Health Insurance**

**(10 Hours)** 

Health Insurance – Medical Ethics – Medical Tourism.

**Total Lecture Hours - 60** 

## **COURSE OUTCOME:**

Students will be able to

- 1. Analyze the health and economic development relates to social welfare.
- 2. Determine the Income and Price effects for Health care.
- 3. Discover and Interaction of Demand and Supply of Health care.
- 4. Discuss the health indicators.
- 5. Estimate the Importance of health insurance.

# **TEXT BOOKS:**

- 1. Grossman M, (1991), 'The Shadow price of Health in the Economics of Health' Vol. 1 by A.J. Culyes (ed), Edward Elger publishing Ltd, UK.
- 2. Barbara Mcpack, Charles Normand, Samantha Smith (2020), Health Economics: An International Perspective, Routledge publisher, New York.

- 3. Mitchael Grossman (2017), The Demand for Health: A theoretical and empirical investigation, Columbia University Press, New York.
- 4. Thosman E. Getzen (1997), Health Economics: Fundamentals and flow of fund, Wiley publisher, New York.
- 5. Philips Jacobs, John Rapoport (2004), The Economics of Health and Medical care, Jones and Bartlett Publishers, Canada.

# **REFERENCE BOOKS:**

- 1. Banerjee, D. (1975), Social and Cultural Foundations of Health Service Systems of India, Inquiry, Supplement to Vol. XII, June.
- 2. Edwin G Dolan and John C Goodman, (1991), Economics of Public Policy: 4th Edition: West Publishing Company, New York.
- 3. Volan Brian, (1993), Economics Incentives, Health Status and Health services, Utilisation, Journal of Health Economics, Vol II.
- 4. William Jack, (1999), Principles of Health Economics for Developing Countries, World Bank Institute Development Studies.
- 5. World Development Report, (1993), Investing in Health, the World Bank.

- 1. https://www.livemint.com/Politics/PuYLifV8TNzD13GqiK3JmN/Healthcare-and-economic-growth.html
- 2. https://www.intechopen.com/chapters/77622
- 3. https://www.slideshare.net/ludymae/the-supply-of-health-services
- 4. https://www.who.int/data/gho/data/indicators
- 5. https://online.hbs.edu/blog/post/what-is-healthcare-economics



# MANNARGUDI

SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022)

# DEPARTMENT OF ECONOMICS

**B.A. ECONOMICS** 

**SEMESTER: V -SBE- II: TOURISM ECONOMICS** 

Ins. Hrs. /Week: 2 Course Credit: 2 Course Code: 23SBEEC2

# **UNIT-I: Measurement of Tourism**

(6 Hours)

Meaning and Measurement of Tourism - Tourism and employment generation Tourism and revenue generation

# **UNIT-II: Tourism Planning**

(7 Hours)

Planning and staff, Financial planning. Organizing system, Organisation structure. Authority relationship – Motivation to travel Time factor, regional planning consideration

# **UNIT-III: Tourism and Balance of Payment**

(7 Hours)

Tourism demand and supply. Foreign exchange and balance of payment. (BOP) through international trade on Tourism. Inflation and rate of exchange.

# **UNIT-IV**: Tourism Leadership

(5 Hours)

Leadership (Conflict management), team management and decision making. Individual goals and organization goals.

## **UNIT-V**: Economic benefits of Tourism

(5 Hours)

Role of various Organiations: Job design Socio-economic benefits and Average effects of tourism. Tourist arrival statistical analysis. Boosting Indian economy.

**Total Lecture Hours - 30** 

# **COURSE OUTCOME:**

- 1. Measurement of employment generation and income generation.
- 2. Discuss the regional planning consideration.
- 3. Determine Foreign exchange and balance of payment.
- 4. Develop Individual goals and organizational goals.
- 5. Evaluate effects and economic benefits of tourism.

## **TEXT BOOKS:**

- 1. A.K. Bhatia, Tourism Development, Sterling Publisher, New Delhi.
- 2. Pramnath Seth and Sushma seth Bhat, An Introduction to Travel and Tourism.
- 3. Economic Review of world Tourism, London, 1989.
- 4. Sipra Mukhopadhyay (2007), Tourism Economics, ANE Books, New Delhi.
- 5. Alvaro Matias, Peter Nijkamp, Manuela Sarmento (2011), Tourism Economics, Physica Heidelbarg Publisher, Germany.

# **REFERENCE BOOKS:**

- 1. R.N. KAUL, Dynamics of Tourism, Sterling Publisher, New Delhi.
- 2. P.N. Seth, Tourism Management Sterling Publisher, New Delhi.
- 3. Fairservice, Economics of Tourism, Prague, 1968
- 4. International Travel Statistics (Published annually), London
- 5. Gill, Tourism: Economic and Social Development.

- 1. https://www.redalyc.org/journal/5762/576262646011/html/
- 2. https://www.solimarinternational.com/7-new-trends-in-tourism-planning-you-must-know/#:~:text=What%20is%20Tourism%20Planning%3F,stay%20up%2Dto%2Ddate.
- 3. https://ivypanda.com/essays/tourism-and-the-balance-of-payments/
- 4. https://www.intechopen.com/chapters/73258
- 5. https://globaledge.msu.edu/blog/post/55748/the-importance-of-tourism-on-economies-a



# MANNARGUDI

SUNDARAKKOTTAI, MANNARGUDI - 614016.

# (For the candidates admitted in the academic year 2021-2022) **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

**SEMESTER: V -SBE- III: TOURISM PRODUCT** 

Ins. Hrs. /Week: 2 Course Credit: 2 Course Code: 23SBEEC3

# **UNIT – I: Geography of Tourism**

(6 Hours)

Geography of Tourism – South Indian Culture – Art & Architecture – Temples in west coast - Thiruvanandapuram and Guruvayur.

# **UNIT – II : Temples in Karnataka**

(5 Hours)

Temples in Karnataka – Saravanabelagula, Behlur – Hampi – Helibid – Garden City Bangalore.

# **UNIT – III: Heritage Tourism**

(6 Hours)

Heritage Tourism – Eco Tourism – Cultural Tourism – Sports Tourism – Health Tourism Adventure Tourism.

# **UNIT - IV: Temples in Tamil Nadu**

(6 Hours)

Temples in Tamil Nadu – Grand Temple in Tanjavur – Airavatheswara Temple in Darapuram – Cave Temples in Mamallapuram – Meenakshi Temples in Madurai – Church in Velankanni, Durgha in Nagore.

# **UNIT – V: Tourism Marketing**

(7 Hours)

Tourism marketing – purpose of Tourism marketing – marketing information systems (MIS) – Tourism promoting strategy – Tourism planning – Tourism advertisement strategy - publicity – overseas marketing and domestic marketing.

**Total Lecture Hours - 30** 

# **COURSE OUTCOMES:**

- 1. Evaluate the Geography of Tourism,
- 2. Differentiate Temples in Karnataka and Temples in Tamil Nadu.
- 3. Analyze the Tourism marketing
- 4. Identify the purpose of Tourism marketing.
- 5. Review the Tourism planning

# **TEXT BOOKS:**

- 1. Ramachary, Tourism in India, 2001
- 2. A.K. Bhaattia, Tourism in India, 2001
- 3. Davison Rob, Toursim Pitman, London 2004
- 4. G.K. Puri, Handbook of Tourism.

# **REFERENCE BOOKS:**

- 1. Rometa Chawla Economics of tourism and Development 2002
- 2. K.K.Sharma Tourism and Economics Development 2003
- 3. M.Plankaj Bhalla potential of Tourism in study of Himachal Pradesh 2004.
- 4. Diamond J. Tourism role in economic development and cultural change 2004.
- 5. J. Jafari Economic costs of tourism Developing countries 2002.

- 1. https://www.geographyrealm.com/tourism-geography/
- 2. https://karnatakatourism.org/temples-in-karnataka/
- 3. https://www.etravel.com/explore/travel-industry/what-is-heritage-tourism/
- 4. https://www.veenaworld.com/blog/15-famous-temples-in-tamil-nadu
- 5. https://www.revfine.com/tourism-marketing/





# SUNDARAKKOTTAI, MANNARGUDI - 614016.

(For the candidates admitted in the academic year 2021-2022)

# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: V - PART- IV: SOFT SKILL DEVELOPMENT

Ins. Hrs. /Week: 2 Course Credit: 2 Course Code: 23UGSDC

# **OBJECTIVES:**

Today's world is all about relationship, communication and presenting oneself, one's
ideas and the company in the most positive and impactful way. This course intends to
enable students to achieve excellence in both personal and professional life.

# UNIT - I

Know Thyself/ Understanding Self

Introduction to Soft skills-Self discovery-Developing positive attitude-Improving perceptions-Forming values

# UNIT - II

Interpersonal Skills/ Understanding Others

Developing interpersonal relationship-Team building-group dynamics-Net workingImproved work relationship

# UNIT - III

Communication Skills / Communication with others

Art of listening-Art of reading-Art of speaking-Art of writing e-mails-e mail etiquette

# UNIT - IV

Corporate Skills / Working with Others

Developing body language-Practising etiquette and mannerism-Time managementStress management

# UNIT - V

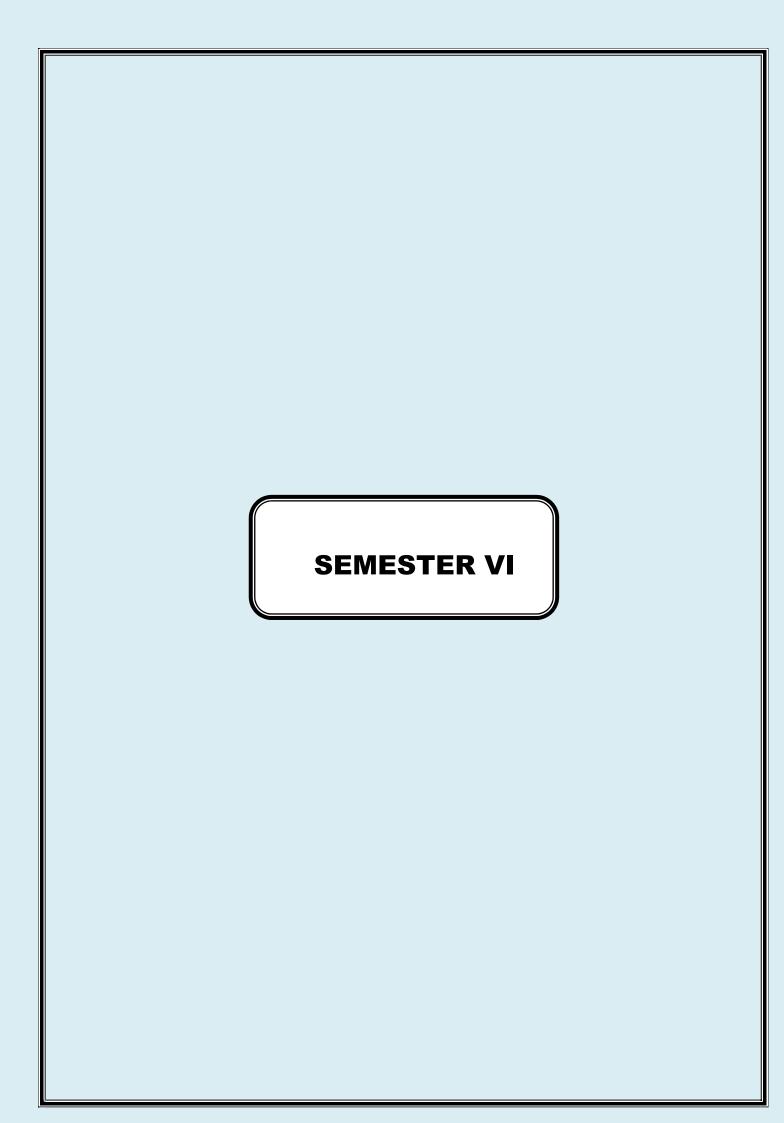
Selling Self / Job Hunting

Writing resume/cv-interview skills-Group discussion- Mock interview-Mock  $\mathrm{GD}$  – Goal setting - Career planning

- 1. Meena.K and V.Ayothi (2013) A Book on Development of Soft Skills (Soft Skills : A Road Map to Success), P.R. Publishers & Distributors, No, B-20 & 21, V.M.M. Complex, Chatiram Bus Stand, Tiruchirappalli- 620 002. (Phone No: 0431-2702824: Mobile No: 94433 70597, 98430 74472)
- 2. Alex K. (2012) Soft Skills Know Yourself & Know the World, S.Chand & Company LTD, Ram Nagar, New Delhi- 110 055. Mobile No: 94425 14814 (Dr.K.Alex)

# **REFERENCE BOOKS:**

- (i) Developing the leader within you John c Maxwell
- (ii) Good to Great by Jim Collins
- (iii) The seven habits of highly effective people Stephen Covey
- (iv) Emotional Intelligence Daniel Goleman
- (v) You can win Shive Khera
- (vi) Principle centred leadership Stephen Covey







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# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: VI -CC- XIII: AGRICULTURAL ECONOMICS

Ins. Hrs. /Week: 6 Course Credit: 5 Course Code: 23EC613

# **UNIT - I : Agricultural Development**

**(18 Hours)** 

Agricultural Development – Role of Agriculture in Indian Economy- Agricultural Development under Five Year Plans- Productivity in Agriculture – Causes for Low Productivity- Measures to improve Productivity.

# **UNIT - II : Structural and Institutional Changes in Agriculture**

**(19 Hours)** 

New Agricultural Strategy – Important and Features of Green Revolution- for and against new agricultural strategy New Economic Policy and Agriculture – Mechanisation – Advantages and Limitations- Farm Size and Efficiency – Land Reforms – Measures – Progress- Suggestions for improvement.

# **UNIT - III : Agricultural Finance and Agencies**

**(20 Hours)** 

Capital formation in Agriculture- Types of Capital and Capital Formation – Sources of Agricultural Finance- categories- Commercial bank- Regional Rural Banks- NABARD- lead bank scheme- Land Development Banks- Co-operative Bank- Rural Indebtedness – Causes-Debt relief activities – Role of Rural Credit Institutions.

# **UNIT - IV : Agricultural Marketing**

**(17 Hours)** 

Recent State of Agricultural Marketing- Role and Functions of efficient marketing system – Marketable surplus - Agricultural Price Policy - Regulated Markets - Co-operative Marketing – Procurement and Public Distribution.

# **UNIT - V: Agricultural Labour**

(16 Hours)

Agricultural Labour - Maricultural Labour - Causes for poor conditions of agricultural labour - Problem of Unemployment and under - employment - Government measures.

**Total Lecture Hours - 90** 

# **COURSE OUTCOME:**

- 1. Students will develop a critical understanding of the development of agricultural sector.
- 2. Students understand techniques for studying motion of machines and their components.
- 3. Students are familiar with issues related to the agricultural sector, natural resource policies, and rural community development.

- 4. Students understand imparting knowledge of the marketing efficiency and agricultural prices
- 5. Students gain the knowledge of the problems of Agricultural labour

- 1. Bilgrami, (1996) "Agricultural Economics", Himalayas publishing house, New Delhi.
- 2. Datt&Sundharam, (2016) Indian Economics, S.chand& company Ltd., New Delhi
- 3. Joshi, P.C. (1975), "Land Reforms in India" Trends and prospects, Allied Publishers, Bombay.
- 4. Memoria, C.B., &BadriBishalTripathi (2003), Agricultural Problems of India, KitabMahal Agencies, Patna.
- 5. Sankaran, S. (2010), Indian Economy, Margham Publications, Chennai.

# **REFERENCE BOOKS:**

- 1. Bhalla G.S. (2007), "Indian Agriculture since Independence", National Book Trust, New Delhi.
- 2. Deepashree, (2011), Indian Economy, Ane Books Pvt Ltd, New Delhi.
- 3. HanumanthaRao C.H. (1965), "Agricultural Production Function, Costs and Returns in India", Tata McGraw Hill, Bombay
- 4. Mellor J.W. (1969), "The Economics of Agriculture Development", Vora and Co Bombay.
- 5. Sethuraman, K. (2000), Agricultural Marketing, Margham Publications, Chennai

- 1. https://www.yourarticlelibrary.com/agriculture/agriculture-development-of-agriculture-in-india/23518
- 2. https://www.theodysseyonline.com/significance-of-institutional-and-structural-changes-for-developing-countries
- 3. http://gomalagriculturejournal.yolasite.com/resources/Agricultural%20Finance.pdf
- 4. https://www.businessmanagementideas.com/agricultural-business/agricultural-marketing-definition-characteristics-types-functions-and-measures/19934





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# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: VI -CC- XIV: HUMAN RESOURCE MANAGEMENT

Ins. Hrs. /Week: 6 Course Credit: 5 Course Code: 23EC614

# **UNIT - I : Approaches to Human Capital**

**(18 Hours)** 

Evolution of the Concept of Human Capital – Meaning and Definition - Nature – Significance of Human Capital – Schultz"s Approach - Becker's Theory.

# **UNIT - II: Methods of Human Capital Formation**

**(19 Hours)** 

Education and Economic Growth - Health and Nutrition - Information about Job Market - Elimination of Social Discrimination - Brain Drain Development Indicators.

# **UNIT - III : Human Resource Planning**

**(17 Hours)** 

Meaning and Definition – Objectives of HR Planning – Need –Process – Benefits of HR Planning – Factors of HR Planning - Steps in HR Planning - Problems of HR Planning.

# **UNIT - IV : Gender Issues**

**(18 Hours)** 

Role of Women in Economic Development - Gender and Inequality - Gender Disparities in Education, Occupation and Earnings - Development of Women Entrepreneurship in India.

# **UNIT - V : Population and Development**

**(18 Hours)** 

Work Participation Rate – Male & Female Work Participation Rate – Decadal Variations – Human Development Index in India.

**Total Lecture Hours - 90** 

# **COURSE OUTCOME:**

- 1. Students gain knowledge about evolution of the concept of human capital.
- 2. Students understand elimination of social discrimination.
- 3. Students learn about human resource planning.
- 4. Students get knowledge about development of women entrepreneurship in India.
- 5. Students understand work participation rate.

# **TEXT BOOKS:**

- 1. Aswathappa,K (2007), Human Resource Management, Tata McGraw –Hill Publishing Company Ltd, New Delhi.
- 2. Jaysankar, J (2013), Human Resource Management, Margham Publications, Chennai.
- 3. Michael J. Kavanagh, Mohan Thite, Richard D.Johnson (2014), Human Resource Information Systems, SAGE Publications India Pvt. Ltd. New Delhi.
- 4. P.C.Tripathi (2010), Human Resource Development, Sultan Chand & Sons, New Delhi.

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SUNDARAKKOTTAI, MANNARGUDI - 614016. (For the candidates admitted in the academic year 2021-2022)

# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: VI -CC- XV: ENVIRONMENTAL ECONOMICS

Ins. Hrs. /Week: 6 Course Credit: 5 Course Code: 23EC615

# **UNIT - I : Definition and Scope of Environomics**

**(20 Hours)** 

Meaning and Definition and Scope of Environomics –Concepts and other Theories – Relationship with other sciences – Problems in Pollution – Approaches in Environomics-Environment and Economics- Environmental issues in Indian Economy: Environmental Pollution - Air Pollution, Water Pollution, Land Pollution, Marine Pollution, Noise Pollution - Role of an individual in prevention of pollution -Environmental Quality - Common Property Resource - Characteristic Tragedy of Commons– Water – Energy - Forest Technology - Wild Life - Man-Made Causes - Environmental Crisis – Pollution - Economic Consequences.

# **UNIT - II : Welfare Economics and Environomics**

**(18 Hours)** 

Meaning and Definition - Welfare Economics and Environomics - Pareto Theory - Other effects-Environment quality as public good- Optimum Theory - Private and Social cost-Problem of Second cost- Population Menace and Degradation of Environment quality - Business environment - Internal environment - external environment - Legal and economic Environment - Financial environment - commercial environment - Environmental impact on Insurance business.

# **UNIT - III : Economic Development and Quality of Environment**

**(19 Hours)** 

Meaning and Definition - Economic Development and Quality of Environment- Environmental Issues in Developed and Developing Countries – Uses of Resources – Environmental Protection Laws- Environmental Education in Curriculum. Economic Growth vs. Environmental Quality - Problems of Environmental Quality global level - Problems of Environmental Quality in developed economies - Problems of Environmental Quality in developing economies - Nature of Environmental Problems in India.

# **UNIT - IV : Cost Benefit Analysis**

(17 Hours)

Meaning and Definition - Cost Benefit Analysis –Limits to growth –Pollution cost distribution-Effects- Plans – Total and Marginal Benefits of Pollution Control – Efficiency in Pollution-Pollution Control Boards- Population and Environmental Problems: Trends in global and National population levels - Consequences on environmental quality - problems of urbanization and Environmental quality in India - Environment and human health.

# **UNIT - V: Measures of Pollution Control**

**(16 Hours)** 

Meaning and Definition - Measures of Pollution Control - Fiscal and Direct control measures - Taxes and Subsidies- Pollution Control Methods - Government Investment Programmes-

Pollution Permits- Global Issues in Environmental Quality- Pole of Government Voluntary and Consumer organization -Environmental Policy - Constitutional Protection - Planning and Management - Role of Government - Public Awareness - Law and Environment.

# **Total Lecture Hours - 90**

# **COURSE OUTCOME:**

- 1. Students understand the concept and theories of Environomics
- 2. Students gain the knowledge Welfare Economics and Environomics
- 3. Learners are able to understand Environmental Issues in Developed and Developing Countries
- 4. Students gain the knowledge about Environmental cost and Economic growth.
- 5. Students gain the knowledge about the Measures of Pollution Control.

# **TEXT BOOKS:**

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- 2. Karpagam M, (2010) "Environmental Economics" Sterling Publishers, New Delhi.
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- 4. Sankaran, S. (2004), Environmental Economics, Margham Publications, Chennai.
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- 2. Eugine, T. (2004), Environmental Economics, Virnda Publications (P) Ltd, Delhi.
- 3. Field C Barry (1994), "Environmental Economics" McGraw Hill, Ince, International Edition, Penguin Books
- 4. Ganesamurthy, V.S. (2009), Environmental Economics in India, New Century Publications, New Delhi.
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- 3. https://www.investopedia.com/terms/e/environmental-economics.asp#:~:text=Environmental%20
- 4. https://www.routledge.com/Environmental-Economics-Concepts-Methods-and-Policies/Thampapillai-Ruth/p/book/9781138060050
- 5. http://www.studyingeconomics.ac.uk/module-options/environmental-economics/





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# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

Semester: VI -MBE- II: ENTREPRENEURSHIP DEVELOPMENT

Ins. Hrs. /Week: 5 Course Credit: 4 Course Code: 23MBEEC2

# **UNIT – I : Definition and Scope of Entrepreneurship**

(15 Hours)

Definition- Scope –Significance of Entrepreneurship- Functions of an Entrepreneur – Functions of Entrepreneurs – Qualities of an Entrepreneur – Characteristics of Entrepreneur – Types of Entrepreneur.

# **UNIT – II : Micro, Small, Medium and Large Scale Industries**

**(16 Hours)** 

Micro, Small, Medium and Large Scale Industries and their Significance – Problems – Industrial Policy on Small Scale Industries- Women Entrepreneurship – Concept – Growth- Problems-Prospects and Development Scheme – SHGs and Micro Finance.

# **UNIT – III : Promotional Agencies**

**(14 Hours)** 

Promotional Agencies – National Small Industries Corporation (NSIC), Tamil Nadu Industrial Investment Corporation (TIIC), Tamil Nadu Small Industries Development Corporations (SIDCO), State Industries Promotion Corporation of Tamil Nadu (SIPCOT), District Industrial Centers- Industrial Estates – Industrial Service Institute.

# **UNIT - IV: Cost and Price**

**(15 Hours)** 

Cost and Price – Methods of Cost Estimation – Cost Control - Pricing Methods – Price Policy-Meaning of Pricing Policy – Objectives of Pricing Policy – Factors involved in Pricing Policy - Full Cost Pricing- Legislative Control over prices- Packed Commodities Regulation Act.

# **UNIT – V : Project Preparation and Evaluation**

**(15 Hours)** 

Project Preparation and Evaluation- Break Even Analysis: Concept of Break Even Analysis – Features of Break Even Analysis – Assumptions of Break Even Analysis - Importance and Limitations.

**Total Lecture Hours - 75** 

## **COURSE OUTCOME:**

- 1. Students get knowledge about significance of entrepreneurship in India.
- 2. Students understand different opportunity and successful growth stories.
- 3. Students learn about entrepreneur promotional agencies.
- 4. Students understand methods of cost estimation.
- 5. Students get knowledge about project preparation and evaluation.

- 1. Dr. C.B.Gupta & Dr. N.P.Srinivasan (2015), Entrepreneurial Development in India, Sultan Chand & Sons, New Delhi.
- 2. G.S.Batra, R.C.Dangwal (2002), Entrepreneurship and Small scale industries, Deep & Deep Publications Pvt. Ltd, New Delhi.
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# **REFERENCE BOOKS:**

- 1. Alexis Leon (2007), Enterprise Resource Planning, MCGraw Hill Companies, New Delhi.
- 2. Bose, S (2012), Self-Help Groups and Rural Development, MJP Publishers, Chennai.
- 3. Mukesh Gupta (2017), Theory of Entrepreneurship, Raj Publication, Jaipur.
- 4. Sangram Keshari Mohanty (2005), Fundamentals of Entrepreneurship, Prentice, Hall of India Pvt Ltd, New Delhi.
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- 3. https://epgp.inflibnet.ac.in/epgpdata/uploads/epgp\_content/S000023MA/P001403/M0160 27/ET/1465203437Module-7Entre.pdf
- 4. https://www.economicsdiscussion.net/price/pricing-in-theory-with-diagram/20238
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# **DEPARTMENT OF ECONOMICS**

**B.A. ECONOMICS** 

**Semester: VI - PART- V: GENDER STUDIES** 

Ins. Hrs. /Week: 1 Course Credit: 1 Course Code: 23UGGS

# **OBJECTIVES:**

- To make boys and girls aware of each others strengths and Weakness.
- To develop sensitivity towards both genders in order to lead an ethically enriched life.
- To promote attitudinal change towards a gender balanced ambience and women empowerment.

# UNIT – I

**Concepts of Gender:** Sex – Gender – Biological Determinism – Patriarchy – Feminism – Gender Discrimination – Gender Division of labour – Gender Stereotyping – Gender Sensitivity – Gender Equity – Equality – Gender Mainstreaming - Empowerment.

# UNIT - II

**Women's Studies vs Gender Studies :** UGC's Guidelines – VII to XI Plans – Gender Studies : Beijing Conference and CEDAW – Exclusiveness and Inclusiveness.

# UNIT - III

**Areas of Gender Discrimination :** Family – Sex Ratio – Literacy – Health – Governance – Religion Work Vs Employment – Market – Media – Politics – Law – Domestic Violence – Sexual Harassment – State Policies and Planning .

# UNIT - IV

**Women Development and Gender Empowerment :** Initiatives – International Women's Decade – International Women's Year – National Policy for Empowerment of Women – Women Empowerment Year 2001 – Mainstreaming Global Policies .

# UNIT - V

**Women's Movements and Safeguarding Mechanism :** In India National /State Commission for Women(NCW) – All Women Police Station – Family Court – Domestic Violence Act – Prevention of Sexual Harassment at Work Place Supreme Court Guidelines – Maternity Benefit Act – PNDT Act – Hindu Succession Act 2005 – Eve Teasing Prevention Act – Self Help Groups – 73rd and 74th Amendment for PRIS

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- 2. Bhasin Kamala, Exploring Masculinity: Gender Basics, New Delhi: Women Unlimited ,2004
- 3. Bhasin Kamala, What is Patriarchy?: Gender Basics, New Delhi: Women Unlimited, 1993
- 4. Pernau Margrit, Ahmad Imtiaz, Reifeld Hermut (ed.,)Family and Gender: Changing Values in Germany and India, New Delhi: Sage Publications, 2003
- Agarwal Bina, Humphries Jane and Robeyns Ingrid(ed.,) Capabilities, Freedom, and Equality: Amartya Sen's Work from a Gender Perspective, New Delhi: Oxford University Press, 2006
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- 8. Rao Anupama (ed.,) Gender &Caste: Issues in Contemporary Indian Feminism, New Delhi: Kali for Women, 2003
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- 12. Wharton .S Amy , The Sociology of Gender : An Introduction to Theory and Research , USA : Blackwell Publishing ,2005
- 13. Mohanty Manoranjan(ed.,) Class ,Caste ,Gender : Readings in Indian Government and Politics 5,New Delhi : Sage Publications ,2004.
- Arya Sadhna Women ,Gender Equality and the State ,New Delhi :Deep &Deep Publication, 2000
- 15. பாலியலை புரிந்து கொள்வோம், மதுரை :ஏக்தா,......
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- 23. வனஜா &சியாமா சுந்தரி, பெண்களுக்கான சட்டங்கள், செகந்திராபாத் : உலகத்தோழமை மையம்
- க.உமாசங்கர், பி.பாலசந்தர், க.சசிகலா, செ.பழனிச்சாமி, சூரியன் (பெண்கள் தொடர்பான சட்டங்கள் குறித்த தொடக்கநிலை கையேடு: செகந்திராபாத்: உலகத்தோழமை மையம்,2006
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- 27. ரவீந்திரநாத். ஜி.ஆர்., 'ராகிங் ஓழிப்போம்!' 'ஈவ்டிசிங்' ஓழிப்போம், சென்னை I.D.P.D.வெளியீடு