MANONMANIAM SUNDARANAR UNIVERSITY TIRUNELVELI

CHOICE BASED CREDIT SYSTEM

COURSE STRUCTURE FOR B.A. Economics

(With effect from the Academic Year 2017-2018 onwards)

I SEMESTER

PART	SUBJECT STATUS	SUBJECT	HOURS	L	С
I	Language	Tamil	06	06	04
II	Language	English	06	06	04
	Core 1	Micro Economics I	06	04	04
III	Core 2	Statistical Methods I	06	04	04
	Allied I	Principles of Advertisement I	04	03	03
IV	Common	Environmental Studies	02	02	02
		TOTAL	30		21

II SEMESTER

PART	SUBJECT STATUS	SUBJECT	HOURS	L	С
I	Language	Tamil	06	06	04
II	Language	English	06	06	04
III	Core 3	Micro Economics II	05	04	04
	Core 4	Statistical Methods II	05	04	04
	Allied II	Principles of Advertisement II	04	03	03
IV	Common 2	Value Based Education	02	02	02
		FIELD WORK 1	02	-	02
		TOTAL	30	-	23

III SEMESTER

PART	SUBJECT STATUS	SUBJECT	HOURS	L	С
I	Language	Tamil	06	06	04
II	Language	English	06	06	04
III	Core 5	Mathematical Methods I	06	04	04
	Allied III	Entrepreneurial Development I	04	02	03
IV	Skill Based Core 1	International Economics I	04	04	04
IV	Non Major Elective 1	Economics for Completive Examination I	02	02	02
		FIELD WORK 2	02	-	02
		TOTAL	30		23

IV SEMESTER

PART	SUBJECT STATUS	SUBJECT	HOURS	L	С
I	Language	Tamil	06	06	04
II	Language	English	06	06	04
	Core 6	Mathematics II	06	06	04
Ш	Allied IV	Entrepreneurial Development II	04	04	03
	Skill Based Core 2	International Economics II	04	04	04
IV	Non Major Elective 2	Economics for Completive Exam II	02	02	02
V	Extension Activities 1	NSS, NCC, YRC,YWF	00	00	01
		FIELD WORK 3	02	00	02
		TOTAL	30	-	24

V SEMESTER

PART	SUBJECT STATUS	SUBJECT	HOURS	L	С
III	Core 7	Macro Economics I	06	04	04
	Core 8	Public Finance I	06	04	04
	Core 9	Money and Banking I	06	04	04
IV	Major elective 1	Indian Economy I	05	03	04
	Major elective 2	Labour Economics	05	03	04
	Skill based common I	Personality Development Effective / Youth Leadership	02	02	02
		TOTAL	30	-	22

VI SEMESTER

PART	SUBJECT STATUS	SUBJECT	HOURS	L	C
	Core 10	Macro Economics II	05	05	04
	Core 11	Public Finance II	04	04	04
III	Core 12	Money and Banking II	04	04	04
	Core 13	Indian Economy II	04	04	04
IV	Major Elective 3	Planning and Growth	05	05	03
	Project	Group	08	-	08
		TOTAL	30	-	28

Hours Total : 180

Credit Total : 141

Core: 13

Allied:04

Skill Based Core: 02

Skill Based Common: 01

Non Major Elective: 02

Major Elective: 03

Field Work: 03

Common: 02

Project: 01

Extension Activity: 01

MICRO ECONOMICS - I

Unit – I Introduction

Definition of Economics – Main Divisions of Economics – Micro Economics – Importance and Limitations – Distinction between Micro and Macro Economics – Economic Laws – Basic Concepts.

Unit – II Consumption

Human wants - Law of Diminishing Marginal Utility – Law of Equi – Marginal Utility – Consumer's Surplus – Law of Demand – Elasticity of demand – types – Factors determining elasticity of demand – Measurement of Elasticity of demand.

Unit – III Indifference curve Analysis

Indifference Curve Analysis – Properties of Indifference Curves – Marginal Rate of Substitution - Consumer's equilibrium in terms of indifference curves – Price Effect – Income effect – Substitution effect – Uses of IC Analysis.

Unit – IV Production:

Meaning of Production – Factors of production – Characteristics – Theories of Population – Capital formation – Functions of Entrepreneurs – Division of Labour – Merits and Demerits – Large and Small scale Production – Merits and Demerits .

Unit – V Production Function

Production Function – Types of Production Functions – Law of Variable proportion – Law of Diminishing Returns – Law of increasing Returns – Law of constant Returns.

Reference:

1. Principles of Economics - K.P.M.Sundaram

2. Micro Economics - M.L.Seth

3. Advanced Economic Theory - M.L.Jhingan

STATISTICAL METHODS-I

Unit – I Introduction:

Definition of statistics and explanations –collection of data – primary and secondary data.

Unit – II Classification and Tabulation:

Meaning and objectives of classification – Tabulation – Rules for constructing diagrams – graphs of time series data and frequency distribution.

Unit – III Averages:

Averages – Qualities of a good average – Measurement of average – Arithmetic Mean, Media, Mode– Relative merits and demerits.

Unit – IV Dispersion:

Measures of Dispersion – Qualities of good measure of dispersion – Types of dispersion –Range, Quartile deviation – Mean deviation – Standard deviation – absolute and relative measures.

Unit – V Skewness and kurtosis:

Skewness – Types – Measures of Skewness – absolute and relative measures – Four types of moments – Kurtosis.

Text Books:

- 1. S.P.Gupta, Statistical Methods, Sultan Chand & Sons, New Delhi, 2011.
- 2. R.S.N.Pillai & Mrs.Bagawathi, Statistics, S.Chand & Company, Ramnagar, New Delhi, 2006.

Reference Books:

- 1. H.C.Sexeva and P.V.Surendran, Statistical inference, S.Chand & Company New Delhi.
- 2. Raonald J. Wonnacott, Introductory Statistics, John Wiley & Sons, New York.
- 3. Atty Marry R Spie Gel, Statistics in S.I.Units, McGraw Hill International Book Company, Newyork.
- 4. G.Undy Yule, Theory of Statistics, Universal Book Stall, New Delhi.
- 5. R.P.Hooda, Introduction to statistics, Macmilan & company, New Delhi, 2002.
- 6. B.L.Agarwal, Basic Statistics, New Age International New Delhi 2009.
- 7. D.M.Mithani, Economics Statistics, Oxford & IPH Publishing Company, New Delhi, 2001.
- 8. C.P.Gupta, Statistical Methods, Vikas Publishers Pvt. Ltd., New Delhi 2005.
- 9. Girija, M.Sasikala.L, and Girija Bai, Introduction to Statistics, Vrinda publications, New Delhi, 2004.

Principles of Advertisement- I Allied I

Unit I - Introduction

Meaning- definition - features and importance of advertising - types of advertising.

Unit II - Advertising media - meaning - selection - Factors influencing selection of media - Display advertising.

Unit III - Press advertising

Newspapers, Foreign papers, magazines - magazine circulation.

Unit IV - Outdoor advertising

Features - Forms of outdoor advertising - merits & Demerits -indoor vs outdoor

Unit V - Electronic media

Radio Advertising - Television advertising - Film advertising - Internet - Audio - visual cassettes - screen slides - Electronic signs.

$\underline{\mathbf{SEM} - \mathbf{II}}$

MICRO ECONOMICS - II

Unit – I Cost and Revenue

Cost concepts – Fixed cost and variable cost – Average cost and marginal cost – Shortrun cost curves – Longrun curves.

Revenue concepts – Revenue curves under different market conditions.

Unit – II Market theories

Perfect competition – Features – Price determination – Equilibrium of firm and industry.

Monopoly – Types – Features – Price determination – Monopolistic competition – Features – Price determination.

Unit – III Distribution Theory

The Marginal Productivity theory of Distribution – Rent – Ricardian theory of rent – Quasi – rent – Modern theory of rent.

Unit – IV Wages

 $Wages-Money\ wage-Real\ wage-Difference\ in\ wage-Theories\ of\ wages-Trade\ union\ and\ wages.$

Unit – V Interest and Profit

Interest – Net interest – Gross interest – Theories of interest – Liquidity Preference theory – Loanable fund theory – Profit – Net Profit – Gross Profit – Theories of Profit – Risk and uncertainty theories – Dynamic theory of profit.

Reference:

Micro Economics - S. Sankaran
 Principles of Economics - M.L. Seth
 Advanced Economic theory - M.L. Jhingan

STATISTICAL METHODS - II

UNIT I: Correlation And Regression:

Meaning – Types of Correlation – Karl Pearson's Co-efficient of Correlation – Rank Correlation.

Regression: Meaning – Uses of Regression analysis – difference between correlation and-regression line equations.

UNIT II: Analysis of Time Series:

Secular Trend – Seasonal Variations – Classification of time series- Measurement of trend – Free hand or Graphic Method – Method of least squares.

UNIT III: Index Number:

Uses, Problems in the construction of Index Number – Methods of Constructing index number- Lapser's method – Pastel's method – Fisher's ideal index number – Consumer Price.

UNIT IV: Probability:

Definition – mutually exclusive events – Equally likely events – Simple and Compound events– addition and multiplication theorems (Without proof- Only basic elementary level simple problems)

UNIT V: Association of Attributes:

Meaning – Uses – Consistency of data – Methods of studying association – Yule's co-efficient.

Reference Books:

- 1. D.G.Rees, Essential Statistics, Chapman and Hall, London, Newyork, 2nd Edition, 1985.
- 2. Ronald J.Wonnacott, Introductory Statistics, Johnwiley & Sons, New York, 4th Edition, 1985.
- 3. Murray.R. Spiegel, Statistics, McGraw Hill International Book Company, New York, 1st Edition, 1981.
- 4. B.L.Agarwal, Basic Statistics, Wiley Easter Ltd., New Age International Ltd., New Delhi. 2nd Edition, 1988.
- 5. D.C.Sancheti, Statistics, Sultan Chand & sons, New Delhi, 7th Edition, 2005
- 6. P.N. Arora, Statistics, S.Chand & company Ltd., Ram Nagar, New Delhi. 1st Edition, 1994.
- 7. J.Medhi, Statistical Methods, Wiley Eastern Limited New Delhi, 7th Edition, 1992.
- 8. Shivakumar, Practical Statistics, Sulthan chand & Sans, Daryaganj, New Delhi, First Edition, 1981.
- 9. M. Manokaran, Statistical Methods, Palani Paramount Publications, Anna Nagar, Palani, 1st Edition, 1992
- Agarwal D.R. Mathematics and Statistics in economics, Vrinda Publications, (P) Ltd., New Delhi, 1st Edition, 2003.

Principles of Advertisement - II Allied II

Unit I - Advertising budget

Advertising Budget - methods of Budgeting - importance and factors affecting advertising Budget.

Unit II - Advertising copy

Preparation of an effective advertising copy - Qualities of a good advertising copy - classification -elements.

Unit III - Layout: Meaning - preparation of layout - types of layout - components - Printing - Typography - Proof reading & proof correction - Language for advertisement - correction marks

Unit IV - Advertising Appeal - meaning - types - Buying motives - Evaluation of Advertising effectiveness - methods of Advertising effectiveness.

Unit V - Advertising agency

Advertising agency - Types and structure of advertising agency - functions - selection of advertising agency - services of advertising agency.

Reference Books

Advertising planning and Implementation - Sangeetha Sharma

Advertising - Dr. Pazhani & Dr. Jessi

Advertising management - R.K. Chandran

Advertising as career - Subrata Bannerjee

Marketing - Rajan Nair

Principles of Marketing - Rajan Nair & Ranjit Nair