ST. JOSEPH'S COLLEGE OF ARTS & SCIENCE (AUTONOMOUS) CUDDALORE-1



DEPARTMENT OF ECONOMICS

SYLLABUS 2016-2017

ST.JOSEPH'S COLLEGE OF ARTS & SCIENCE (AUTONOMOUS) CUDDALORE

COURSE STRUCTURE UNDER CHOICE BASED CREDIT SYSTEM(U G)

Year/ Semester	Part	Subject	Paper	Title of the Paper	Hours	Credits
I YEAR	III	Allied- B.com,commerce	1	Business Economics-I	5	3
First Semester		B.com,Bank Management	1	Business Economics-I	5	3
		B.A(History)	1	Tamil Nadu Economy	6	5
			T			
I YEAR Second	III	Allied-B.com,commerce	2	Business Economics-II	5	3
Semester		B.com,Bank Management	2	Business Economics-II	5	3
		B.A(History)	2	Indian Economic Policy	6	5
II YEAR Third Semester	III	Allied- B.com,Bank Management	3	Indian Economy	5	5
		B.A(History)	3	Indian Macro Economic Environment	6	3
II YEAR Fourth	III	B.com,Commerce	3	Indian Economy	5	5
Semester		B.A(History)	4	International Economics	6	3

ST.JOSEPH'S COLLEGE OF ARTS & SCIENCE (AUTONOMOUS) CUDDALORE COURSE STRUCTURE UNDER CHOICE BASED CREDIT SYSTEM(P \mathbf{G})

Year/	Part	Subject	Paper	Title of the	Hours	Credits
Semester				Paper		
		Elective-	1	Managerial	6	4
I YEAR		M.com,commerce		Economics		
First						
Semester						
I year		Elective-	1	Mathematical	6	4
First		M.com,commerce		Economics		
Semester						

I B.COM & I BBM		AECM101/AEBM101S
CEMECTED I	BUSINESS ECONOMICS - I	HRS/WK - 5
SEMESTER - I		TOTAL 75 HRS
ALLIED-1		CREDIT -3

- To equip the students with basic knowledge on the principles of business economics.
- ➤ To acquaint the students with consumer behaviour, cost concepts and production function.

Unit I: Introduction to Business Economics

15 HRS

Economics-Meaning-Definitions-Business Economics-Definition-Nature and Scope-Role of Business Economists-Relationship of Business Economics and other disciplines.

Unit II: Demand Analysis

15 HRS

Demand – Meaning-Definition-Factors Influencing Demand – Law of Demand – Exceptions to the Law of Demand – Elasticity of Demand – Types of Elasticity of Demand – Demand Forecasting-Meaning-Definition-Objectives.

Unit III: Indifference curve Analysis

15 HRS

Indifference Curve Analysis – Marginal Rate of Substitution – Properties of Indifference Curves –Indifference Map-Budget line or Price line- Consumer's Equilibrium-Consumer Surplus.

Unit IV: Theory of Production

15 HRS

Introduction-Factors of Production-Production Function – Importance of Production Function – The Cobb-Douglas Production Function – The Law of Variable Proportions – The Law of Returns to Scale .

Unit V: Cost Function

15 HRS

Meaning of Cost –Cost Concepts- Short Run Cost curves- Marginal Cost, Average Cost, Total Cost, Fixed Cost, and Variable Cost –Relationship between Average cost & Marginal cost-Long Run Average Cost Curve.

Text Books:

- 1. JothiSivagnanam. K & Srinivasan R, Business Economics, Tata McGraw Hill Education Pvt. Ltd., Publication, New Delhi.
- 2. T. Aryamala ,Business Economics ,Vijay Nicole Imprints Private Limited, Chennai.
- 3. K.P.M.Sundaram, Business Economics, Sultan Chand and Sons, New Delhi.

References:

- 1. Lipsey, Richard, G.,1969, Introduction to Positive Economics, English Language Book Society and Weidenfeld and Nicolson, London.
- 2. Mannur, H.G., 1993, International Economics: Theory and Policy Issues, Vikas Publishing House Pvt. Ltd., New Delhi.
- 3. Samuelson, Paul Anthony and William D. Nordhaus,1998,Economics,Ed.6,New Delhi: Tata McGraw Hill Publishing Company Ltd.New Delhi.
- 4. Hal R.Varian,Inter Mediate Micro Economics: A Modern Approach,W.W.Norton and Company,New York.
- 5. Gardner Ackley ,MicroEconomics,The Macmillan Co,New York.

Journals for Reference

- 1. Journal of Applied Economics.
- 2. International Journal of the Economics of Business.

Websites for Reference

http://www.yahoo.com/socialscience/economics/infoseek-economics www.sciencedirect.com;

Question Paper Pattern

Time: 3 hours Marks: 75

Part - A : $(10 \times 2 = 20 \text{ marks})$ All the questions are to be answered

Part – B: (5 x 5 = 25 marks)
Five questions with internal choice.
(Either or pattern)

I B.COM & I BBM		AECM202/AEBM202S
CEMECTED II	BUSINESS ECONOMICS - II	HRS/WK - 5
SEMESTER - II		TOTAL 75 HRS
ALLIED-2		CREDIT -3

- > To understand the behavior of Firms in different Market competitions and Factor Pricing .
- > To introduce Welfare Economics.

Unit I: Theory of Pricing under Perfect Competition

15 HRS

Perfect Competition: Equilibrium of the Firm and Industry – Derivation of the Supply Curve – Market Adjustment Process – Time Element.

Unit II: Theory of Pricing under Imperfect Competition

15 HRS

Monopolistic Competition: Product Differentiation – Selling Cost – Oligopoly – Cournot Model – Kinked Demand Curve – Collusion and Price Leadership.

Unit III: Theory of Factor Pricing-1

15 HRS

Marginal Productivity Theory of Distribution- Theories of Rent: Ricardian Theory, Modern Theory and Quasi Rent -Theories Of Wages: Iron Law of Wages, Wage Fund Theory.

Unit IV: Theory of Factor Pricing- 2

15 HRS

Theories of Interest: Loanable Fund Theory, Liquidity Fund Theory-Theories of Profit: Dynamic Theory, Uncertainty Theory and Innovation Theory.

Unit V: Welfare Economics

15 HRS

Welfare–Meaning - Definition-Positive Economics & Welfare Economics-Divergence between Individual and Social Welfare-New Welfare Economics Pareto's Welfare Criterion.

Text Books:

- 1. JothiSivagnanam. K & Srinivasan R, Business Economics, Tata McGraw Hill Education Pvt. Ltd., Publication, New Delhi.
- 2.Dewett.K.K, Modern Economic Theory, S.Chand & Company ltd, Delhi, PP 948-968.
- 3. K.P.M.Sundaram, Vaish, Micro Economic Theory, Sultan Chand and Sons, New Delhi.

Reference Books:

- 1. Lipsey, Richard, G.,1969, Introduction to Positive Economics, English Language Book Society and Weidenfeld and Nicolson, London.
- 2. Mannur, H.G., 1993, International Economics: Theory and Policy Issues, Vikas Publishing House Pvt. Ltd., New Delhi.
- 3. Samuelson, Paul Anthony and William D. Nordhaus,1998,Economics,Ed.6,New Delhi: Tata McGraw Hill Publishing Company Ltd.New Delhi.

Journals for Reference

- 1. Journal of Applied Economics.
- 2. International Journal of the Economics of Business.

Websites for Reference

http://www.yahoo.com/socialscience/economics/infoseek-economics www.sciencedirect.com;

Question Paper Pattern

Time: 3 hours Marks: 75

Part - A : $(10 \times 2 = 20 \text{ marks})$ All the questions are to be answered

Part – B: (5 x 5 = 25 marks)
Five questions with internal choice.
(Either or pattern)

II BBM / II B.Com		AECBM303 /AECM403
SEMESTER - III &	INDIAN ECONOMY	HRS/WK - 5
IV	INDIAN ECONOMI	TOTAL 75 HRS
ALLIED -3		CREDIT -5

- > To help the students understand the nature of economy that India is.
- > To have an all around information about the varied sectors of the Indian Economy.

Unit I: Introduction

10 HRS

Economic Growth and Economic Development – Features of a Developing Economy – Indicators of Economic Development.

Unit II: National Income

20 HRS

National Income: Concept and Significance of National Income – Estimation of National Income – Problems in the Estimation of National Income – Trends in National Income – Causes of Slow Growth – Structural Changes in Indian Economy As Seen in the National Income Data.

Unit III :Problems of the Indian Economy

15 HRS

Major Problems of the Indian Economy: Poverty and Inequality – Magnitude of Poverty in India – Nature and Causes of Poverty – Measures to Reduce Poverty – Poverty Alleviation Programmes – New Economic Policy.

Unit IV: Foreign Trade

20HRS

Foreign Trade: Trade and Economic Growth – Trade Policy and Strategy – India's Foreign Trade During Plans – Balance of Payment and the Problem of Deficit.

Unit V: Public Finance

10 HRS

Public Finance: Meaning - Components - Fiscal Policy in a Liberalised Era.

Text Books:

- 1. S.Sankaran,Indian Economy ,Marghampublication,Chennai.
- 2. I.C. Dingra ,Indian Economy,Sultan Chand and Sons,New Delhi.

Reference:

- 1. RuddarDutt and K.P.M.Sundharam ,Indian Economy,S.Chand and Co.Pvt. Ltd (Recent edition), New Delhi.
- 2. A.N.Agarwal ,Indian Economy : Problems of Development and Planning, Wishwaprakashan,New Delhi.
- 3. S.K.Misra and V.K. Puri, Indian Economy : Its Development Experience, Himalaya Publishing House, Mumbai.

Question Paper Pattern

Time: 3 hours Marks: 75

Part - A : $(10 \times 2 = 20 \text{ marks})$ All the questions are to be answered

Part – B: (5 x 5 = 25 marks)
Five questions with internal choice.
(Either or pattern)

I M.Com		CODE:EPCM705
CEMECTED I	MANAGERIAL ECONOMICS	HRS/WK - 6
SEMESTER - I		TOTAL 90 HRS
Elective-1		CREDIT -4

- ➤ To introduce the concepts in Economics required for Managers.
- To provide an understanding of Managerial models.

Unit I: Introduction

15 HRS

Managerial Economics-Meaning-Definition-Features-Scope of Managerial Economics -Economic theory and managerial theory-Decision making process-Social Responsibility of Business.

Unit II: Demand Forecasting

20 HRS

Demand Forecasting- Meaning - Purpose - Methods of Demand Forecasting - Survey Methods - Expert opinion-Market Experiments - Econometric method-Statistical Methods-Forecasting Demand for New products-Criteria for Good Forecasting Method.

Unit III: Capital Budgeting

15 HRS

Capital Budgeting-Pre-Requisite of Capital Budgeting –Nature of Capital Budgeting- Methods Of Appraising Profitability.

Unit IV: Product Pricing

20 HRS

Pricing Methods-Cost oriented & competition oriented-Pricing a new product-Price discrimination-meaning- International price discrimination and dumping-Cost Function – Revenue Function – Equilibrium of the Firm – Break-Even Analysis .

Unit V: Linear Programming

20 HRS

Linear Programming-Meaning-Features- Formulation of Linear Programming Problems – Graphical Solution – Simplex Method.

Text Books:

1.R.L.Varshney&K.L.Maheshwari, Managerial Economics, Sultan Chand and Sons, New Delhi.

2.H.L.Ahuja, Managerial Economics, S Chand and Co ltd, New Delhi.

Reference Books:

1. DominickSalvatore, Managerial Economics,Schaum's outline series,McGraw-Hill Book company New Delhi.

Question Paper Pattern

Time: 3 hours Marks: 75

Part - A : $(10 \times 2 = 20 \text{ marks})$ All the questions are to be answered

Part – B: (5 x 5 = 25 marks)
Five questions with internal choice.
(Either or pattern)

I M.Com		CODE:EPCM705A
SEMESTER – I	Mathematical	HRS/WK - 6
SEMESTER - I		TOTAL 90 HRS
Elective-2	Economics	CREDIT -4

- To Improve the mathematical skills necessary to study economics
- To analyze non linear functions using differential calculus

Unit-I Differential Calculus

20 HRS

Variables – Constants – Parameters- functions- Limits – Derivatives of algebraic functions- - Exponential, Logarithmic functions- Parametric differentiation – product and quotient rules – successive differentiation of second order- partial differentiation.

Unit-II Maxima and Minima concepts 15 HRS

Slope of a curve- Maxima and Minima – Points of inflexion –Cobb Douglas production function and its properties-Eulers theorem – Lagrange's method.

Unit-III Integral Calculus 15 HRS

Integration – Standard forms- Definite and indefinite integrals – Integration by parts- Area of a curve –Consumer's Surplus-Producer's surplus.

Unit-IV Differential Equations

20 HRS

Homogenous and Linear Differential Equations-Second order derivatives and Curvature Convex, Concave, Point of Inflexion - Application in Economics: TC, AC, MC curves - Elasticity and the derivatives.

Unit-V Financial Mathematics

20 HRS

Growth rate- Simple and Compound, Depreciation- Time Value of Money- Future and Present Value, Compounding and Discounting, Net Present Value and Internal Rate of Return. NB: (Mathematical proof of Theorems is not necessary.)

Textbooks:

1. Mehta and Madnani (2004), Mathematics for Economics Sultan Chand & sons

publications, New Delhi.

2. Bradley, Teresa and Paul Patton (2008) Essential Mathematics for

Economics Bersicess, Wiley India, New Delhi References.

References:

- 1. Anthony, Matrix and Norman Biggs (2009) Mathematics for Economics and Finance: methods and modeling Cambridge University, Omen, United Kingdom.
- 2. Rehshaw, Geoff (2009), Maths for Economics; 2nd Edition Oxford University Press, New Delhi.
- 3. Vittal .P.R.(2012), Business Mathematics and Statistics, Margham Publication, Chennai.

I M.Com		EPCM810S
SEMESTER -II	BUSINESS ENVIRONMENT AND POLICY	HRS/WK - 6
		TOTAL 90 HRS
ELECTIVE -2		CREDIT - 4

OBJECTIVE:

- ➤ To familiarize and acquaint the students with the knowledge of business environment and latest development in business environment.
- > To impart the knowledge of business environment and policy for better understanding of business environment and policy.

MODULE - I: Introduction

18 HRS

Business Environment: Meaning – Definition – Nature of Business Environment – Classification –Internal Environment – External Environment – Micro Environment – Macro Environment – Significance of Business Environment.

MODULE- II: New Economic Policy

20 **HRS**

New Economic Policy: Objectives – Liberalization – Privatization – Globalization in India – Merits and Demerits-Make in India-Stand up India.

MODULE- III: Role of the Government

18 HRS

Role of the Government: Regulatory Role – Promotional Role – Entrepreneurial Role – Planning Role- Business Ethics: Meaning – Definition – Importance – Business Ethics in India.

MODULE - IV: Foreign Capital

20 HRS

Foreign Capital: Foreign Direct Investment (FDI) – Policy – Problems – Consequences – Foreign Exchange Management Act (FEMA): Objectives – Provision – Multi National Corporation (MNC): Meaning – Growth – Benefits – Problems Faced by Host Countries.

MODULE - V:Virtual Marketing

14 HRS

Virtual Marketing: Meaning – Features – Scope – Advantages and Disadvantages.

Text Books:

- 1. Francis Cherunilam , Business Envionment-Text and Cases, Himalaya Publishing House, Bombay, 2012.
- 2. Dr.N.Premavathy, Business Envionment, Sri Vishnu Publications, 2008.
- 3. S.Sankaran, Business Environment:Policy and Strategic management, Margham Publications,Chennai,2010.
- **4.** S. Sankaran, Indian Economy (Problems, Policies and Development) pp.56.1- 56.13, MarghamPublications, Chennai

Reference Books:

- 1. Charles W. L Hill, Global Business Today, Tata Mag Grow Hill, UK, 2004.
- 2. S. K Mishra & V. K Puri, Economic Environment of Business, Himalaya.
- 3. Michale, V.P, Business Policy and Environment, S. Chand.
- 4 .RuddarDatt&K.P.M.Sundaram ,Indian Economy,S.Chand& Co,2012.

Question Paper Pattern

Time: 3 hours Marks: 75

Part - A: (10 x 2 = 20 marks)
All the questions are to be answered
Part - B: (5 x 5 = 25 marks)
Five questions with internal choice.
(Either or pattern)
Part - C: (3 x 10 = 30 marks)
Three out of five with open choice

YEAR – I		AECHI101
SEMESTER - I	TAMIL NADU ECONOMY	HRS/WK - 6
SEMIESTER - I		TOTAL 90 HRS
ALLIED - 1	(For B.A. History)	CREDIT - 5

- > To understand the relevance of regional economics; and
- > To understand the different sectors of Tamil Nadu

Unit I:Introduction 18 HRS

Introduction: Meaning of a Regional Economy – Geographical Features of Tamil Nadu – Natural Resources in Tamil Nadu; Land, Forest, Water (Fisheries) and Minerals.

Unit II:Human Capital

18 HRS

Human Capital:Human Resources In Tamil Nadu-Size, Growth and Density of Population in Tamil Nadu – The Occupation Pattern in Tamil Nadu – Analysis of the 2011 Census – Social Inputs in Development Efforts: Education, Health, and Nutrition, Water Supply, Housing And Slums – Evaluation of Poverty Alleviation Programmes in Tamil Nadu.

Unit III:Planning 18 HRS

Planning: Economic Planning and Development in Tamil Nadu – Trend and Composition of SDP – Per Capita SDP – Sectoral Composition.

Unit IV:Agricultural and Industry Sector

18 HRS

Agriculture: Agricultural Growth – Cropping Patter – Agricultural Inputs – Irrigation, Fertilizer – Agricultural Marketing: Co-operative Movement In Agriculture – Animal Husbandry, Forestry And Fisheries.

Industry: Growth of Industry – Changes in Industrial Structures – Major Industries: Cotton Textiles, Sugar, Cement, Automobiles, Leather and Electronics – Small and Cottage Industries – Light Engineering Industries – Industrial Finance.

Unit V:Service Sector

18 HRS

Service Sector: Infrastructure in Tamil Nadu – Energy, Power, Transport, Communication and Banking.

Text Books:

- 2. A G Leonard S J . 2006. Tamil Nadu Economy, Rajiv Bero Macmillan India Limited, New Delhi.
- 3. Dr.N.Rajalakshmi. 1999. Tamil Nadu Economy, Business Publication, Mumbai.

Reference Books:

- 1. Kurien, C.T and James Jospeh, 1979, Economic change in Tamil Nadu; A Regionally and Functionally Disaggregated study, Allied Publishers Pvt Ltd., New Delhi.
- 2. Government of Tamil Nadu, Tamil Nadu, An Economic Appraisal, Evaluation and Applied Research Department, Chennai, Various Issues.
- 3. Madras Institute of Development studies, 1988, Tamil Nadu Economy Performance and Issues, Oxford and IBH Publishing Co., New Delhi.
- 4. Tamil Nadu Economic Appraisal

Question Paper Pattern

Time: 3 hours Marks: 75

Part - A : $(10 \times 2 = 20 \text{ marks})$ All the questions are to be answered

Part – B: $(5 \times 5 = 25 \text{ marks})$ Five questions with internal choice. (Either or pattern)

I – B.A (History)		AEHI202
SEMESTER - II	INDIAN ECONOMIC POLICY (For B.A. History)	HRS/WK - 6 TOTAL 90 HRS
ALLIED - 2		CREDIT - 5

- > To understand the Economic system in India.
- To understand the Agricultural pricing policy, Industrial sickness.

Unit I: Economic System in India

18 HRS

Capitalism-Socialism-Mixed Economy-Policy of Mixed economy and its relevance to India-Emergence of capitalism-NITI Aayog

Unit II:Agriculture

18 HRS

Place of Agriculture in Indian Economy-Need For Food Security In India-Irrigation and Agricultural Input Pricing Policies in India - Agricultural Subsidy-Second Green Revolution - Agricultural Output and Pricing Policies in India.

Unit III:Industry 18 HRS

Role of Industries in Indian Economic Development-Small Vs Large Scale Industries - Reasons For Industrial Sickness in India - Tell About the Latest Sickness- Industrial Growth in the Last Two Five Year Plans-Industrial Policy of Government of India 1956,1991-Globalization and Industrial Growth. .

Unit IV:Population

18 HRS

An Analysis on Recent Population Census-Theory of Demographic Transition-EffectsofRising Population in India - Family Planning Policy in India under Five Year Plans - New Population Policy.

Unit V:Service Sector

18 HRS

Role of Different Modes of Transport in Indian Economic Development-Need for Government Intervention in the Provision of Health and Education in India-Composition of India's Foreign Trade -Performance of Indian Capital Markets – Role of SEBI-Impact of WTO in India.

Test Books:

- 1. Datt, Ruddar and KPM Sundharam, Indian Economy, S.Chand and Co.Pvt. Ltd., New Delhi.
- 2. Dhingra, I C, Indian Economy, New Delhi, Sultan (Recent edition)

Reference Books:

- 1. Agarwal, A.N., Indian Economy: Problems of Development and Planning, WishwaPrakashan ,New Delhi.
- 2. Uma Kapila, Indian Economy since Independence, Academic Foundation 2002.
- 3. Sen, Raj Kumar and Chatterjee, Biswaajit, India Economy: Agenda for the 21st century, Deep and Deep Publications 2002
- 4. Bhagwati, Jagdish N. and Padma Desai, Planning for Industrialisation, Oxford University Press, London (Recent edition)
- 5. FrancisCherunilam, Industrial Economics: Indian Perspective, Himalaya Publishing House, Mumbai (Recent edition)
- 6. Kuchhal, S.C., The Industrial Economy of India, Chaitanya Publishing House, Allahabad (Recent edition)

Question Paper Pattern

Time: 3 hours Marks: 75

Part - A : $(10 \times 2 = 20 \text{ marks})$ All the questions are to be answered

Part – B: (5 x 5 = 25 marks)
Five questions with internal choice.
(Either or pattern)

II B.A HISTORY		AEHI303
SEMESTER - III	INDIAN MACRO ECONOMIC ENVIRONMENT	HRS/WK - 6 TOTAL 90
	ENVIKONMENI	HRS
ALLIED-3		CREDIT -3

- To impart the students with the basic principles and concepts of the Indian Environment.
- To provide knowledge on socially relevant environment.

Unit I: Major problems of the Indian Environment

15 HRS

Meaning and Measurement of Economic Growth – Growth Vs Development – Other Indicators of Growth – Determinants of Economic Development – Economic Growth in India – The Twelth Five Year Plan-Major Macro Economic goals.

Unit II: Economic Growth and Population

15 HRS

Relationship Between Economic Growth And Population: Theories Of Population – Malthusian Theory, The Optimum Theory, The Demographic Theory of Transition – Evaluation of India's Population Trends – Growth of Population in India and Its Effect on Economic Development –Demographic Profile of India 2011-National Population Policy 2000.

Unit III: Unemployment and Poverty

20 HRS

Unemployment and Poverty: Meaning and Types of Unemployment – Causes of Unemployment – Extent of the Problem – Unemployment Among Particular Categories – Concept of Poverty- Causes of Poverty – Review of Poverty – Removal and Employment Generation Programmers.

Unit IV: Monetary Policy

20 HRS

Monetary Policy: Meaning and Objective of Monetary Policy – Instrument of Monetary Policy – Monetary Policy In India.

Unit V: Fiscal Policy

20 HRS

Fiscal Policy: Meaning of Fiscal Policy – Objectives of Fiscal Policy – Tools of Fiscal Policy – Fiscal Policy In India – Public Revenue in India – Tax Revenue – Tax Structure in India – Tax Reforms in India-Non Tax Revenue.

Text Book:

- 1. RuddarDutt&Sundharam P,2000, Indian Economy,Sultan Chand & Sons, New Delhi.
- 2. Diwivedi DN,2002, Indian Economy, Vikas Publishing House (P) Ltd, New Delhi.

References:

- 1. M.L. Jinghan, 2000, Development Economics, Sultan Chand and Sons, New Delhi.
- 2. FrancisCherunilam, Indian Economy, Himalaya Publishing House, New Delhi.

Question Paper Pattern

Time: 3 hours Marks: 75

Part - A : $(10 \times 2 = 20 \text{ marks})$ All the questions are to be answered

Part – B: (5 x 5 = 25 marks)
Five questions with internal choice.
(Either or pattern)

II B.A HISTORY	INTERNATIONAL ECONOMICS	CODE:AECHI404
SEMESTER - IV		HRS/WK - 6
SEMIESTEK - IV		TOTAL 90 HRS
ALLIED-4		CREDIT -3

- ➤ To impart the students with the basic principles and concepts of International Economics.
- To provide knowledge on the present international environment.

Unit I: International Trade

15 HRS

International Trade: Meaning of Composition and direction of India's Foreign Trade – Pattern of Imports – Sources of Imports – Pattern of Exports – Direction of Exports – Terms of Trade – Causes of unfavorable terms of trade for Developing Countries.

Unit II: Balance of Trade and Balance of Payment

20 HRS

Balance of Trade – Balance of Payment – Trends in Balance of Payments – Measures for Overcoming the Critical BoP Problem – Devaluation – Devaluation in India – Devaluation in 1991 – Foreign Trade Policy – Export-Import Policy.

Unit III: India and the World Economy

15 HRS

Meaning of Globalisation – Merits and Demerits of Globalisation –Effect of Globalisation on Indian Economy.

Unit IV: World Trade Organisation

20 HRS

Historical growth of WTO –Origin and Structure of WTO – Features of WTO – Functions of WTO – Major Trade Agreements – Areas of relevance in the Indian Context .

Unit V: International Financial Organisations

20 HRS

International Monetary Fund: functions – Operations of the IMF – Special Drawing Rights – World Bank: Objectives – Functions – Asian Development Bank: Objectives – functions – European Union: Objectives – Institutions of the EU – Achievements of the EU – EU and India.

Text Books:

Dominic Salvatore, 2008 Ed, International Economics, ESS PEE KAY Publishing House.

References:

- 1. Sundaram KPM &Sundaram EN, 2000, Business Economics, Sultan Chand and Sons, New Delhi.
- 2. Cherunilam, Francis, Business Environment, Himalaya Publishing House, New Delhi.

Question Paper Pattern

Time: 3 hours Marks: 75

Part - A : $(10 \times 2 = 20 \text{ marks})$ All the questions are to be answered

Part - B: (5 x 5 = 25 marks) Five questions with internal choice. (Either or pattern)

Part - C: (3 x 10 = 30 marks) Three out of five with open choice