DHANRAJ BAID JAIN COLLEGE

(Autonomous)

Thoraipakkam, Chennai – 600097

Affiliated to the University of Madras

DEPARTMENT OF ECONOMICS B.A. (Economics)



SYLLABUS

(Choice Based Credit System)

Total No. of Semesters: 6

Total No. of Credits: 140

SCHEME OF EXAMINATIONS

SEMESTER – I

Paper No	Subjects	Instructional Hours Per Week	Exam Duration Hours	Total Marks	Credits
1	Foundation Course: Tamil – I or any Language	6	3	100	3
2	Foundation Course: English – I	6	3	100	3
3	Core Course: Indian Economy – I	6	3	100	4
4	Core Course: Statistics for Economists – I	6	3	100	4
5	Allied: Marketing – I	6	3	100	5
6	Non – Major: Elements of Insurance		3	100	2
7	Soft Skill – I		3	100	2

SEMESTER – II

Paper No	Subjects	Instructional Hours Per Week	Exam Duration Hours	Total Marks	Credits
1	Foundation Course: Tamil – II or any Language	6	3	100	3
2	Foundation Course: English – II	6	3	100	3
3	Core Course: Indian Economy – II	6	3	100	4
4	Core Course: Statistics for Economists – II	6	3	100	4
5	Allied: Marketing – II	6	3	100	5
6	Non – Major: Human Resources Management		3	100	2
7	Soft Skill – II		3	100	2

$\boldsymbol{SEMESTER-III}$

Paper No	Subjects	Instructional Hours Per Week	Exam Duration Hours	Total Marks	Credits
1	Foundation Course: Tamil – III or any Language	6	3	100	3
2	Foundation Course: English – III	6	3	100	3
3	Core Course: Micro Economics – I	6	3	100	4
4	Core Course Monetary Economics– I	6	3	100	4
5	Allied: Cost Accounting	6	3	100	5
6	Soft Skill – III		3	100	3

$\boldsymbol{SEMESTER-IV}$

Paper No	Subjects	Instructional Hours Per Week	Exam Duration Hours	Total Marks	Credits
1	Foundation Course: Tamil – IV or any Language	6	3	100	3
2	Foundation Course: English – IV	6	3	100	3
3	Core Course: Micro Economics – II	6	3	100	4
4	Core Course: Monetary Economics – II	6	3	100	4
5	Allied: Management Accounting	6	3	100	5
6	Soft Skill IV		3	100	3
7	Environmental Studies		3	100	2

$\boldsymbol{SEMESTER-V}$

Paper No	Subjects	Instructional Hours Per Week	Exam Duration Hours	Total Marks	Credits
1	Macro Economics - I	6	3	100	4
2	Managerial Economics	6	3	100	4
3	Fiscal Economics – I	6	3	100	4
4	History of Economic Thought	6	3	100	5
5	Environmental Economics	6	3	100	5

$\boldsymbol{SEMESTER-VI}$

Paper No	Subjects	Instructional Hours Per Week	Exam Duration Hours	Total Marks	Credits
1	Macro Economics - II	6	3	100	4
2	International Economics	6	3	100	5
3	Fiscal Economics – II	6	3	100	4
4	Health Economics	6	3	100	5
5	Entrepreneurial Development	6	3	100	5
6	Value Education				2
7	Extension Activities				1

COURSE CODE	COURSE TITLE	L	T	P	C
14M011A	Indian Economy – I	6	-	-	4

UNIT	SYLLABUS
UNIT 1	Features of under developed countries – Concept of growth and development – determinants of growth
UNIT 2	Capital formation – Human and physical – National income – Methods, trends, limitations
UNIT 3	Population – Population and its effect – population policy - Unemployment
UNIT 4	Agriculture – its contribution to economic development – food security – Remedial measures – Measures to increase agricultural productivity – Land reforms – Green revolution – Agricultural inputs and agricultural credit – Evaluation of agricultural policy during plan period
UNIT 5	New Economic Policies – Liberalization, Privatization, Globalization (LPG) - WTO

- 1. Dutt and Sundaram Indian Economy
- 2. Jhingan M.L Economic of Development and Planning
- 3. Economic Survey Government of India
- 4. Dhingara I C Indian Economy
- 5. Sankaran S Indian Economy

COURSE CODE	COURSE TITLE	L	Т	P	С
14M011B	Statistics for Economists – I	6	-	-	4

UNIT	SYLLABUS
UNIT 1	Nature, Significance and limitations of Statistics – Collection, Classification and tabulation of data
UNIT 2	Diagrammatic and graphic representation – Bar diagram – Pie diagrams – Histograms – Frequency graphs
UNIT 3	Measures of Central tendency – Arithmetic Mean – Median – Mode
UNIT 4	Measures of dispersion – Range – Quartile Deviation – Mean Deviation – Standard deviation – Co-efficient of Variation – Percentiles and Deciles
UNIT 5	Skewness and Kurtosis – Pearsonian measure of skewness – Bowley's measure of skewness - Kurtosis

- 1. D.N.Elhance Fundamentals of Statistics
- 2. R.G.D.Allen Statistics for Economists Macmillan India
- 3. Crompton F B and Cowden D J Applied General Statistics
- 4. S.P.Gupta Statistical Methods
- 5. R.S.N. Pillai and V.Bhagwati Statistics

COURSE CODE	COURSE TITLE	L	T	P	C
14C011A	Marketing – I	6	-	-	5

UNIT	SYLLABUS
UNIT 1	Nature – Structure – Classification of Market – Scope and Significance of Marketing – Evolution of Marketing - Basic concepts of marketing – different types of market – modern marketing – marketing environment
UNIT 2	Functions of marketing in Exchange – Storage and Warehousing – Transportation – Different models of transport – Roadways, Railways, Waterways and Airways
UNIT 3	Facilitating function – Grading and Standardization – Branding packaging and labeling – Marketing information system – Marketing risk – Marketing finance
UNIT 4	Product – New Product – Product life cycle – Characteristics and channels of distribution
UNIT 5	Marketing of agricultural products – Regulated and organized market

- 1. Ramaswamy and Ramakumari Marketing Management
- 2. Tousely, Clark and Clark Principles of Marketing
- 3. William J Stantion Fundamentals of Marketing
- 4. Jayasankar Marketing Management
- 5. Dr.Radha Marketing Management

COURSE CODE	COURSE TITLE	L	T	P	С
14N601A	Elements of Insurance	1	-	-	2

UNIT	SYLLABUS
UNIT 1	Introduction to Insurance – Origin, History, Nature of Insurance, Insurance in India, Market potential – Emerging Scenario – Principles of Insurance
UNIT 2	Life insurance – Selection of risk and policy conditions – Risk management and reinsurance - Selection of risks – Computation of premium
UNIT 3	Life Insurance Products team Insurance, Whole life and Endowment Annuities insurance — Document — Proposal forms - Agents confidential report — Declaration of good health, medical report, policy form etc., policy conditions and privileges — Age admission, revival, loans claims etc.,
UNIT 4	Introduction to general insurance – Fire Motor, Marine, Health, Miscellaneous, Group insurance schemes – Group Insurance, Group Gratuity, Superannuation and Pension plan – Rural insurance and insurance for weaker sections of society
UNIT 5	Marketing of Insurance products – Selling Processes

- 1. Life Insurance Institute of Insurance, Mumbai
- 2. General Insurance Institute of Insurance, Mumbai
- 3. Arifkhan M Theory and Practice of Insurance (1976) Educational Book House S Aligarh
- **4.** Sharma R S Insurance Principles and Practice, 1960 Vora Mumbai
- 5. Murthy A Elements of Insurance

COURSE CODE	COURSE TITLE	L	Т	P	C
14M012C	Indian Economy – II	6	-	_	4

UNIT	SYLLABUS
UNIT 1	Role of Industries in economic development – Cottages, Small scale and large scale (Cotton, Iron, Steel, Paper, Jute, Sugar and Tea) – Public Sector – Privatization – Industrial Policy – Industrial Finance – Development Banking
UNIT 2	Industrial Labour – Trade Unions and Globalization Labour unrest – Industrial relations – Social Security schemes - Unemployment and employment policy – Evaluation of Government Policy
UNIT 3	Transport – Importance of Transport (Road, Railways, Shipping and Civil Aviation) to Economic growth –Transport Co-ordination
UNIT 4	Planning in India – Objectives – Strategy – Current Five Year Plan – Role of deficit financing – Role of foreign aid in Indian Economic development – Problems of foreign aid
UNIT 5	Poverty in India – Poverty eradication programmes – Regional Development disparities – Economic development and social changes – 12 th Finance Commission Report – Government Subsidies in India

- 1. Dutt and Sundaram Indian Economy
- 2. Jhingan M.L Economic of Development and Planning
- 3. Economic Survey Government of India
- 4. Dhingara I C Indian Economy
- 5. Sankaran S Indian Economy

COURSE CODE	COURSE TITLE	L	T	P	C
14M012D	Statistics for Economists – II	6	-	-	4

UNIT	SYLLABUS			
UNIT 1	Sampling – Population and Sample – Types of Sampling – Simple, random and Stratified random sampling – Design of Questionnaire – Sampling errors – Sampling design			
UNIT 2	Correlation – Limitation of Coefficient of Correlation – Calculation of Coefficient of Correlation – Rank Correlation Coefficient			
UNIT 3	UNIT 3 Regression – Meaning – Two variable linear regression – Meaning – Regression lines and regression Co-efficient			
UNIT 4	Index Numbers – Marshall and Edgeworth's Index Numbers –Construction – Uses – Wholesale price index and consumer price index – Index of industrial production			
UNIT 5	Analysis of time series – Four components – Measurement of Secular trend – Moving Average Methods and Methods of Least squares – Uses of time series analysis			

- 1. D.N.Elhance Fundamentals of Statistics
- 2. R.G.D.Allen Statistics for Economists Macmillan India
- 3. Crompton F B and Cowden D J Applied General Statistics
- 1. S.P.Gupta Statistical Methods
- 2. R.S.N. Pillai and V.Bhagwati Statistics

COURSE CODE	COURSE TITLE	L	T	P	C
14C012B	Marketing – II	6	-	-	5

UNIT	SYLLABUS
UNIT 1	Consumer and Marketing – Consumer Movement – Consumerism – Consumer Co-operatives and Consumer councils
UNIT 2	Price – Pricing objectives and price determination – Basic methods of setting prices – Pricing Strategies and policies
UNIT 3	Promotional programme – Promotional Mix – Advertising and other sales promotion efforts – Super markets – Departmental and Chain stores
UNIT 4	Advertising – Social Economic Effects of Advertising – Planning and Knowledge of Advertisement – Advertising media and agencies – Advertising budget
UNIT 5	Personal Selling – Salesmanship – Nature and function of Salesman – Recruitment and training of Salesman – Salesmanship – Sales force Management – Sales Organization and Selling Methods – E – Marketing

- 1. Ramaswamy and Ramakumari Marketing Management
- 2. Tousely, Clark and Clark Principles of Marketing
- 3. William J Stantion Fundamentals of Marketing
- 4. Jayasankar Marketing Management
- 5. Dr.Radha Marketing Management

COURSE CODE	COURSE TITLE	L	Т	P	C
14N601B	Human Resources Management	1	-	-	2

UNIT	SYLLABUS
UNIT 1	Human Resource – Definition & Significance Human Resource Management and its concepts, Concept of Personal Management – Personal Management and HRM
UNIT 2	Functions of HRM – Role of HRM – Development of HRM
UNIT 3	Human Resource Planning and Process of Human Resource Planning – Barriers to effective HRP
UNIT 4	Job analysis – Concept, process and methods Job description and Job specification
UNIT 5	Concept of recruitment – Process, Planning and source of recruitment – Selection – Concept, Process and Selection, test and interview

- 1. David A De, Cenzo Personnel / Human Resources Management
- 2. Hemmeman, Schwat Personnel / Human Resources Management
- 3. AswathaPpaa Human Resources Management
- 4. Dr.V.Balu Human Resources Management
- 5. L M Prasad Human Resources Management

COURSE CODE	COURSE TITLE	L	T	P	C
14M013E	Micro Economics – I	6	-	-	4

UNIT	SYLLABUS
UNIT 1	Definition of Economics – Adam Smith, Marshall, Lionel Robins, Sameulson – Definition of Micro Economics – Wants – Utility – Value in use – Value in Exchange
UNIT 2	Theory of demand – Elasticity of demand – Types and Measurement – Supply – Price Elasticity of Supply – Market Equilibrium - Consumer's surplus
UNIT 3	Theory of consumer behaviour – Cardinal & Ordinal Utility – Marginal rate of Substitution (MRS) – Law of diminishing Marginal Utility - Indifference curve - Properties – Budget Line - Income, price and substitution effects – Consumer Equilibrium - Price consumption curve and demand curve
UNIT 4	Production function – Stages of total, average and marginal product curve - Law of variable proportions – ISO Quants – Properties – MRTS – Law of returns to scale – ISO Cost Line – Producers Equilibrium – Expansion path
UNIT 5	Cost concepts – Cost output relationship in the short run and in the long run Revenue curves – Economist of Scale - Break Even Point (BEP)

- 1. Richard A Bilas Micro Economic Theory
- 2. A Koutsoyiannis Modern Micro Economics
- 3. Cohen and Cyert The Theory of the Firm
- 4. Sankaran S Micro Economics
- 5. Sundaram K P M Micro Economics

COURSE CODE	COURSE TITLE	L	Т	P	С
14M013G	Monetary Economics – I	6	-	-	4

UNIT	SYLLABUS
UNIT 1	Money – Functions and classification – Gresham's Law – Role of money in
UNITI	Capitalist, Socialist and Mixed Economies
UNIT 2	Value of Money – Index numbers – Fishers equation – Cambridge Equation –
UNII Z	Evaluation of the quantity theory of money
UNIT 3	Money standards – Paper currency – systems of note issue – Indian currency
UNII 3	system – Development and problems
	Factors influencing money supply – Measurement - Money supply and price
UNIT 4	level – Keynesian approach – Neutrality of money – Real balance effect -
	Friedman's restatement of quantity theory of money
	Inflation – Causes, types and remedies – Effects of inflation on different
UNIT 5	sectors of the Economy – Concept of Deflation and Stagflation – Trade cycle –
	Faces of trade cycle

- 1. Basu C R Central Banking in an Planned Economy
- 2. Chandler L V Economics of Money and Banking
- 3. Vaish M C Monetary Theory
- 4. Sankaran S Monetary Economics
- 5. R.R.Paul Monetary Economics

COURSE CODE	COURSE TITLE	L	T	P	С
14M014H	Micro Economics – II	6	-	1	4

UNIT	SYLLABUS
	Market Structure – Total, Average and Marginal curves – Perfect Competition
UNIT 1	– Imperfect Competition – Features of Perfect Competition - Equilibrium of
	firm and the Perfect Competition
	Price and Output determination under imperfect competition – Monopoly –
UNIT 2	Price discrimination – Monopolistic competition – product differentiation and
	selling cost – Duopoly – Cornot – Oligopoly – Cartal – Kinked demand curve
UNIT 3	Theory of distribution – Marginal productivity – Theory of distribution – Rent
UNII 3	– Ricardian theory of rent – Quasi - rent – Modern theory of rent
Wages – Theories of wages – real and money wages – Collective bargaini	
UNIT 4	Trade union and wages – Interest – Gross and Net interest – Classical theory of
	interest – Liquidity preference – Theory of interest
UNIT 5	Profit – Theories of profit – Income – Inequality – Causes and remedial
UNII 5	measures

- 1. Richard A Bilas Micro Economic Theory
- 2. A Koutsoyiannis Modern Micro Economics
- 3. Cohen and Cyert The Theory of the Firm
- 4. Sankaran S Micro Economics
- 5. Sundaram K P M Micro Economics

COURSE CODE	COURSE TITLE	L	T	P	C
14M014J	Monetary Economics – II	6	-	-	4

UNIT	SYLLABUS
UNIT 1	Commercial Banking – Types – Function – The process of credit creation – Purpose and limitations – Liabilities and assets of banks
UNIT 2	Nationalization of Banks – A critical appraisal of the progress of commercial banking after nationalization – Recent reforms in banking sector in India
UNIT 3	Central banking – Functions of a Central Bank – Quantitative and qualitative methods of credit control – Efficiency and limitations
UNIT 4	Objectives and Functions of Reserve Bank of India – Role of RBI in agricultural and Industrial development – Monetary Policy – Objectives - RBI and Credit control
UNIT 5	Functions of Money Market & Capital Market in India

- 1. Basu C R Central Banking in an Planned Economy
- 2. Chandler L V Economics of Money and Banking
- 3. Vaish M C Monetary Theory
- **4.** Sankaran S Monetary Economics
- 5. R.R.Paul Monetary Economics

COURSE CODE	COURSE TITLE	L	T	P	C
14M015K	Macro Economics – I	6	-	-	4

UNIT	SYLLABUS	
UNIT 1	Nature and scope of Macro Economics – Micro and Macro Economics – Circular flow of income	
UNIT 2	National income – GNP – Personal income – Disposable income – Real income – Per Capita Income – Measurement – Difficulties - Uses – Social Accounting	
UNIT 3	Classical theory of Employment and Income – Say's Law of Market	
UNIT 4	Consumption function – Meaning – Keynes's Psychological Law of Consumption – Theories of Consumption function – Absolute, Relative, Permanent life hypothesis	
UNIT 5	Investment function – Meaning – Types – Determinants of Investment – MEC – Simple Keynesian model of income and employment determination	

- 1. Broo Man Macro Economics
- 2. Derberg and McDougal Macro Economics
- 3. Dillard D Macro Economics
- 4. Jhingan M L Macro Economic Theory
- 5.
- 6. Sankaran S Macro Economics

COURSE CODE	COURSE TITLE	L	Т	P	С
14M015L	Managerial Economics	6	-	-	4

UNIT	SYLLABUS			
UNIT 1	Nature and scope of Managerial Economics – Managerial Economists – Role and responsibilities – Demand analysis – Elasticity of Demand – Demand Forecasting			
UNIT 2	Cost Analysis – Costs – Output relationship – Cost control – Cost reduction – Production functions			
UNIT 3	Market Structure – Price and Output under different market conditions			
UNIT 4	Pricing methods – Pricing new product – Price regulation – Profit and Profit management – Profit planning and forecasting – BEP			
UNIT 5	Capital Budgeting – Cost of Capital – Capital Management – Project Profitability – Methods of appraising Project Profitability			

- 1. Baumol William J _ Economic Theory and Operation Analysis
- 2. Dean, Joel Managerial Economics
- 3. Hague D C Managerial Economics
- 4. Varshney R L and Maheswari K L Managerial Economics
- 5. Sankaran S Managerial Economics

COURSE CODE	COURSE TITLE	L	T	P	С
14M015M	Fiscal Economics – I	6	-	-	4

UNIT	SYLLABUS	
UNIT 1	Meaning and Scope of Public finance – Distinction between private and public finance – Public goods Vs Private goods – Principle of maximum social advantage – Market failure – Role of Government	
UNIT 2	Principles of public expenditure – Classification – Canon - Causes for Escalation - Effects of public expenditure with reference to India	
UNIT 3	Public revenue - Sources - Direct & indirect taxes - Distinction between tax revenue and non tax revenue - Trends - Canons - Theories of taxation - Impact and incidence of taxation	
UNIT 4	racteristics of a good tax system – Taxable capacity – Factors determining ble capacity – Limits – Measurement of taxable capacity	
UNIT 5	Individual taxes - (With reference to India) Income Tax - Expenditure tax - Wealth tax - Property tax - Estate duty - Gift tax - Death duty - Customs duty - Excise duty - Sales tax - Value Added Tax (VAT) - MODVAT, CENVAT	

- 1. Bhargava R N Indian Public Finance
- 2. Bhatia Public Finance
- 3. Chelliah R Fiscal policy in under developed countries
- 4. Sankaran S Fiscal Economics
- 5. Sundaram K P M Fiscal Economics

COURSE CODE	COURSE TITLE	L	T	P	С
14M015N	History of Economic Thought	6	-	-	5

UNIT	SYLLABUS
UNIT 1	Nature and significance of the History of Economic Thought - Mercantilism - Factors & rise of Mercantilism - Physiocracy - Factors and rise to Physiocracy - Classical School - A Smith - T R Malthus - D Ricardo - J S Mill - J B Say
UNIT 2	Rise of Socialism – Forms of Socialism - Karl Marx - Historical School – Roscher – Hildebrand – Karl knies – Schmoller - Institutional School – Veblen – J.R.Commons
UNIT 3	The Marginal Revolution – William Stanley Jevons – Austrian School – Principles of the Austrian Schools – Carl Menger – Bohn – Bawerk
UNIT 4	Alfred Marshall – J A Schumpter – Keynesian revolution limitations – welfare Economics – Pigou – Hicks – Pareto – Nobel Laureates – AmartiyaSen
UNIT 5	Indian Economic Thought - Rajaji - Nehru - V K R V Rao - Gadgil - Indira Gandhi - E V R Periyar - C.N.Annadurai

- 1. E Roll History of Economic Thought
- 2. Dr.ShanmugaSundaram Indian Economics Thought Development & Policies
- 3. T N Hajela History of Economic Thought
- 4. Sankaran S History of Economic Thought
- 5. Lokanathan V History of Economic Thought

COURSE CODE	COURSE TITLE	L	T	P	С
14A015A	Environmental Economics	6	-	-	5

UNIT	SYLLABUS			
UNIT 1	Economic and Environment – Definition and role of Environmental Economics – Scope and Significance of Environmental Economics – Ecology – Relationship between the Environment and the Economic System – Environment as a Resource – Environment Quality			
UNIT 2	Resource – Concept and Definition – Classification of Resources – Renewable and Non – renewable resources – Recycling – Waste reduction – Energy Definition – Sources of Energy and their classification – Atomic energy – Energy scenario in India			
UNIT 3	Global Warming – Ozone Depletion – Green house effect – Effect of Global warming – Contribution of India towards warming – Programming in India			
UNIT 4	Environmental awareness – Environmental education through environmental movements – Environmental protection – Tiwari Committee's findings – The Environment (Protection) Act, 1986 – The Forest Conservation Act			
UNIT 5	International Environmental Policy – Transfrontier pollution – International agreements – Stockholm conference on Human environment – Recommendations United Nations Conference on Environment and Environment and Development at Rie De Janerio (Agenda 21, June 1992) An Assessment			

- 1. DW Pearu Environmental Economics
- 2. Joseph J Sereca and Michael K Taussig Environmental Economics
- 3. Kneese A V Economics of the Environmental
- 4. S Sankaran Environmental Economics
- 5. Karpagam M Environmental Economics

COURSE CODE	COURSE TITLE	L	T	P	С
14M016P	Macro Economics – II	6	-	-	4

UNIT	SYLLABUS	
UNIT 1	Income Multiplier – Static and dynamic multipliers – Induced investment and accelerator – The interaction principle – Basis of income and employment multiplier	
UNIT 2	Money in the Keynesian Model – Demand for Money in the Keynesian Theory – Liquidity trap – Keynesian Revolution and its application to less developed countries	
UNIT 3	Monetary theory in relation to underemployment and full employment – Integration of monetary and output theories – Patinkin	
UNIT 4	Post Keynesian Macro Analysis – General equilibrium of monetary and real sector – Contribution of Hicks, Hanson – IS – LM – Diagram	
UNIT 5	Monetary and Fiscal Policy – Objectives & importance - Impacts	

- 1. Broo Man Macro Economics
- 2. Derberg and McDougal Macro Economics
- 3. Dillard D Macro Economics
- 4. Jhingan M L Macro Economic Theory
- 5. Sankaran S Macro Economics

COURSE CODE	COURSE TITLE	L	Т	P	С
14M016Q	International Economics	6	-	-	5

UNIT	SYLLABUS		
UNIT 1	Introduction of International Trade – Interregional and international trade – Theories of international trade – Classical – Adam Smith – Ricardo – Haberler – Hicks and Ohlin		
UNIT 2	Free trade Vs Protection – Cases for and against free trade and protection – Transfers – Meaning and types – Effects of tariffs (Concepts only) – Quotas – Meaning and types – Effects of quotas on imports – Dumping – Anti dumping measures		
UNIT 3	UNIT 3 Balance of Payments – Concepts – Structure – Balance of trade – disequilibrium in BOP and BOT – Measures for removal of disequilibrium		
UNIT 4	Foreign Exchange - Meaning – Demand for and supply of foreign exchange – Equilibrium exchange rate – Foreign exchange market – Functions – Purchasing power parity theory – Stable and flexible exchange rates – Devaluation – Convertibility		
UNIT 5	Evolution of IMF and World Bank – Functions GATT and WTO – Functions of WTO with reference to India		

- 1. Mannor International Trade
- 2. Chandra R K and Suriyakumar S M International Economics
- 3. Bosodesten International Economics
- 4. Sankaran S International Economics
- 5. Jingan M L International Economics

COURSE CODE	COURSE TITLE	L	T	P	C
14M016R	Fiscal Economics – II	6	-	-	4

UNIT	SYLLABUS
UNIT 1	Public debt – need and sources – Effects of public debt – Public debt of Central
UNITI	Government – Management of public debt
UNIT 2	Deficit financing – Meaning – Objectives – Role of deficit financing in Indian
UNII 2	plans – Effects on prices, production and distribution
UNIT 3	Federal finance – Principles – Central State financial relationship – Finance
UNII 3	Commission – Features of current Finance Commission report
UNIT 4	Local finance – Sources of finance to local bodies
UNIT 5	Fiscal policy – Objectives and instruments of fiscal policy in a developing economy with reference to India – Components of central budgets – Features of recent budget

- 1. Bhargava R N Indian Public Finance
- 2. Bhatia Public Finance
- 3. U K Hicks Public Finance
- 4. Sankaran S Fiscal Economics
- 5. Sundaram K P M Fiscal Economics

COURSE CODE	COURSE TITLE	L	T	P	C
14M016S	Health Economics	6	-	-	5

UNIT	SYLLABUS
UNIT 1	Health Economics: Meaning and definition of health economics – Scope of health economics – theoretical issues – Classification of health economics – Conceptual framework – issues in health economics
UNIT 2	Concept of health and medical care: Meaning – Utility analysis of health – demand for and supply of health care. Determinants of health, poverty, malnutrition and environmental issues
UNIT 3	Economic and Societal Dimension of Health Care: Financing of health care and resource constraints – National health policy under Five year plans. Health care delivery – problems in health care delivery – inequalities – rural and urban bias
UNIT 4	Health Education: Meaning – Objectives – approaches to public health – Indicators of health status – physical quality of life index – human development index
UNIT 5	Health Insurance: Meaning – Community health insurance in India – Private health insurance – Demand for health insurance – Factors influencing demand for health insurance

- 1. Park E and Park Preventive and Social Medicine
- 2. Umashankar Urban Health System
- 3. Berman P, Health Economics, Health financing and the Health needs of poor women and children in India
- 4. YasodhaShanmugasundaram Studies in Health Economics
- 5. Santerre Health Economics

COURSE CODE	COURSE TITLE	L	T	P	С
14A016B	Entrepreneurial Development	6	-	-	5

UNIT	SYLLABUS		
UNIT 1	Concept of Entrepreneur: Entrepreneurship – Concept, Origin – types – Characteristics of Entrepreneur – Theories of Schumpter, Walker and Duncker - Functions		
UNIT 2	Growth of Entrepreneurs: Qualities – Motivating forces – Economic and Socio demographic variables influencing growth		
UNIT 3	Entrepreneurial Development Programme: Objectives – Training – Evolution of EDP in India – Incentives and Subsidies		
UNIT 4	Institutions for ED – Commercial Banks – District Industries Centre – Indian Investment Centre – Alliance of young entrepreneurs – Technical consultancy of Paris		
UNIT 5	Organisation of ownership: Sole proprietorship – Partnership co-operative undertaking – Corporate enterprise – Organisationsal structure of an export company		

- 1. KuldeepMathur A P Entrepreneurial Development under TRYSEM
- 2. Misra P N Development Bank and New Entrepreneurship in India
- 3. Rao S K Entrepreneurial Development in India
- 4. Saravanavel P Entrepreneurial Development
- 5. Vasant Desai Entrepreneurial Development

COURSE CODE	COURSE TITLE	L	T	P	C
14C013C	Cost Accounting	6	-	-	5

UNIT	SYLLABUS		
UNIT 1	Nature and scope of cost accounting - Cost analysis concepts and Classifications Installation of costing systems, cost centers and profit centers		
UNIT 2	Cost sheet, tenders and quotations - Reconciliation of cost and financial accounts.		
UNIT 3	Material purchase control, Level, aspects, need and essentials of material control. Stores control – Stores Department. EOQ, Stores records, ABC Analysis, VED Analysis. Material costing- Issue of material – FIFO,LIFO,HIFO,SAM,WAM, Market price, Base stock method and Standard price method.		
UNIT 4	Labour cost – Computation and control. Time keeping. Methods of wage payment – Time rate and Piece rate System Payroll procedures. Idle time and over time. Labour turnover.		
UNIT 5	Overheads – Classification. Allocation, Apportionment and Absorption. Accounting and control of overheads – Manufacturing, Administration, Selling and Distribution. (Primary and Secondary Distribution). Machine Hour Rate.		

- 1. Jain S.P and Narang K. L. Cost Accounting
- 2. Reddy and Murthy Cost Accounting
- 3. N.K. Prasad and V.K. Prasad Cost Accounting

COURSE CODE	COURSE TITLE	L	Т	P	С
14C014D	Management Accounting	6	-	-	5

UNIT	SYLLABUS		
UNIT 1	Management Accounting – Meaning, Scope, Importance and limitations – Management Accounting vs. Cost Accounting. Management Accounting vs. Financial Accounting		
UNIT 2	Analysis and interpretation of financial statements – Nature, objectives, tools – Methods – Comparative Statements, Common Size Statement and Trend analysis.		
UNIT 3	Ratio Analysis – Interpretation, benefits and limitations, Classification of ratios – Liquidity, profitability, turn over, capital structure and leverage.		
UNIT 4	Funds flow and Cash flow statements. Budgets and budgetary control – Meaning, objectives, merits and demerits – Types of Budgets – Production, Cash and Flexible Budgets.		
UNIT 5	Marginal costing (excluding decision making) Absorption Costing and Marginal Costing – CVP analysis – Break Even Analysis – Break Even Chart.		

- 1. Dr. Maheswari S.N Management Accounting
- 2. Reddy & Murthy Management Accounting
- 3. Sharma and Shashi K. Gupta Management Accounting