Semester – III			
Core - XI HISTORY OF ECONOMIC THOUGHT			
Course Code: 21PECC 31	Hrs / Week: 6	Hrs / Semester: 90	Credits : 4

Course Code: 21PECC 31

Hrs / Week: 6

Credits : 4

- It enables the student to understand the history of their field of study in economics.
- Economic ideas did not evolve in isolation, but were an integral and important part of the evolution of modern social thought.
- It gives the student another chance to learn about economics, to see how economic theories have been developing and how they are improved upon.
- This course, tracing the history of economic thought, would enable the student to • understand how contemporary economics came to what it is.
- India is one of the ancient civilizations of the w/ld. India has rich heritage of culture and • ethos reflecting economic thought of relevant time.
- A critical study of the economic theories of the past and economic ideas of the great • economic thinkers of the past is at once challenging and illuminating and enlightening.

CO. No	Upon Completion of this course, students will beable to	PSO addressed	CL
CO - 1	debate similarities and differences among different economy schools.	7	Le
CO - 2	comprehend the development of the theory of economics in historical perspective.	2	Kn
CO - 3	comprehend emerging paradigms and aberrations with its reasons	8	Ар
CO - 4	understand the development of economic thought in the context of the evolving global economy.	3	Un
CO - 5	identify the development of economic thought from a historical perspective and how the economic thought of one historical period	7	Kn
CO - 6	clearly identify how economic theory has developed as a result of the evolution of economic thought.	6	Le
CO - 7	promote the autonomy of judgment in selecting the most reliable sources of research, in applying a constructive critical approach of the research outcomes	5	Kn
CO - 8	promote communication abilities, such as how to communicate in English the research targets and outcomes, and how the communicate in an effective way	6	Re

Semester – III			
Core - XI HISTORY OF ECONOMIC THOUGHT			
Course Code: 21PECC 31	Hrs / Week: 6	Hrs / Semester: 90	Credits : 4

UNIT-I: Economic Thought: Basic Concepts

Labour – Productive Forces and Production Relations: Social Formation – Social Classes: Commodity; Labour Power – Market, Value and Price: Capital, Social Revolution. Exploitation-State – Competition – Monopoly - Imperialism

UNIT-II: Nature and importance of Economic Laws

Political Economy Definition: Origin of political Economy: Physiocrats, Adam Smith and David Ricardo, Karl Marx and Frederick Engels, V.M. Lenin, Alfred Marshall, Lionell Robbins and Joseph Schumpeter, J.M. Keynes, Gunner Myrdal, D. P. Mukerji

UNIT-III: Economic Role of the State

Marxist Theory of State: State Intervention – Political Intervention – Economic Intervention: Planning and Controls- State as Entrepreneur – State in Developing Countries- State in Socialist Society

UNIT-IV: Classical Theory of Development:

Division of Labour – Free Enterprise – Competition – Value and Surplus – Theory of Distribution – Over Production –Under Consumption – Stationary State – Relevance of Classical Theory

UNIT-V: Neo Classical Theory of Development: 20 Hrs

Neo- Classical School of Economics – Modern Theories of Growth: Harrod-DomarModel- Kaldor's Model- Joan Robinson's Model.

Text Book:

Lokanathan. *A History of Economic Thought* - New Delhi: S.Chand & Company Ltd, 2ndedition 2010,

Books for Reference:

1.RomeshDutt. *The Economic History of India – Under Early British Rule*.Great Britain:Cambidge University Press, 2ndedition 2000

- 2.DadabhaiNaoroji.*Poverty and Un-British Rule in India*.New Delhi:MinistryofInformation and Broadcasting, Govt. of India, 2nd edition 1966.
- 3.Bhattacharyya, Dhires. *A Concise History of Indian Economy*. New Delhi: Prentice HallofIndia Ltd. (PHI), 2nd edition 1989

20 Hrs

20 Hrs

15 Hrs

Semester – III			
Core –XIV RESEARCH METHODOLOGY			
Course Code: 21PECC 34	Hrs/Week: 5	Hrs/ Semester: 75	Credits: 4

- Research is a careful and detailed study of a particular problem or concern, using scientific methods.
- The main objective of research is to explore the unknown and unlock new possibilities.
- It helps the students to pursue further research such as M.Phil. & Ph.D.
- To make the students to know the basic concepts and methods in methodology.
- To make them learn about the use of computer in research.

CO. No	Upon Completion of this course, students will be able to	PSO addressed	CL
CO - 1	understand a general definition of research design.	5	Le
CO - 2	know why educational research is undertaken, and the audiences that profit from research studies.	3	Kn
CO - 3	identify the overall process of designing a research study from its inception to its report.	1	Un
CO - 4	be familiar with ethical issues in educational research, including those issues that arise in using quantitative and qualitative research	2	Kn
CO - 5	Know the primary characteristics of quantitative research and qualitative research.	2	Le
CO - 6	identify a research problem stated in a study.	4	Kn
CO - 7	familiar with how to write a good introduction to an educational research study and the components that comprise such an introduction	6	Ар
CO - 8	distinguish a purpose statement, a research question or hypothesis, and a research objective.	4	Un

Semester – III			
Core – XIV	RESEARCH METHOI	DOLOGY	
Course Code: 21PECC 34	Hrs/Week: 5	Hrs/ Semester: 75	Credits: 4

UNIT-I: Research Formulation and Design

Motivation and objectives – Research methods vs. Methodology-Types of research - Descriptive vs. Analytical-Applied vs. Fundamental-Quantitative vs. Qualitative-Conceptual vs. Empirical-concept of applied and basic research process- criteria of good research.

UNIT-II: Collection of Data

Types of Data: Primary and Secondary data - Methods of collection of Primary Data: Direct Personal Investigation, Indirect oral investigation, Information received through local agents, key informants, correspondents and mailed questionnaire - Secondary data: Sources, Limitations of Secondary Data -Precautions in the use of Secondary Data

UNIT-III: Processing and Analysis of Data

Editing, Coding, Classification, Objects, Rules, Tabulation, Preparation of a statistical table- Requisites of a good table - Types of Tables: Format of a simple one way table and three way tables

UNIT-IV: Testing of Hypothesis

Definition of Hypothesis, Characteristics, source of Hypothesis - Formulation of Hypothesis - Importance of Hypothesis – Pre-requisites for testing of Hypothesis, testing of Hypothesis, Types of errors in testing of Hypothesis, Level of significance

UNIT-V: Report Writing

Reporting - Requirements and mechanics of Report writing -Meaning of Interpretation-Technique of Interpretation-Precaution in Interpretation-Significance of Report Writing- Different Steps in Writing Report-Layout of the Report-Types of Reports-Oral Presentation-Research Reports-Research Conclusions.

Text Book:

Kothari, C.R. Research Methodology. New Delhi: Himalayas Publications, 2nd edition 2013.

Reference Books:

- 1. Cohen, M.R. and Nagal. Introduction to Logic and Scientific methods Book-II. Ireland: Madison Publications, 2nd edition 1934
- 2. Good and Halt. Methods in Social Research. New Delhi:S.Chand Publications,4th edition1993
- 3. Kurien C.T.A. Guide to Research in Economics. New Delhi:S.Chand Publications. 2013

15 Hrs

15 Hrs

15 Hrs

15 Hrs

Semester-I			
Core - IV	LABOUR ECONO	OMICS	
Course Code: 21PECC14	Hrs/Week: 6	Hrs/ Semester: 90	Credits: 4

- Acquaint students with the contribution of labour in the process of capitalist development.
- Exposing students to diverse labour relations in urban and rural settings under capitalism.
- To enable students to understand the crucial role of women in the process of production.
- To understand the relationship between current phase of globalisation and labour while incorporating the role of Indian state

CO. No	Upon Completion of this course, students will Be able to	PSO Addressed	CL
CO - 1	understand how labour markets can be analyzed from different economic perspectives	1	Le
CO - 2	obtain an understanding of how the experimental method of inquiry can be applied	3	Un
CO - 3	obtain an appreciation of the theory and the reach of labour economics	4	Le
CO - 4	identify the labour economics concepts and their relative effects	4	Ev
CO - 5	create, integrate and analyse labour data in preparation for bargaining	6	Ар
CO - 6	describe types and modules of discrimination within the work place	6	Kn
CO - 7	differentiate the collective bargaining environment between the private and public sector of the economy	3	Kn
CO - 8	use the basic concepts of labour economics with the practical laws	1	Le

Semester– I			
Core - IV	LABOUR ECONC	MICS	
Course Code: 21PECC14	Hrs/Week: 6	Hrs/ Semester: 90	Credits: 4

UNIT- I: Labour Markets

Nature and characteristics of labour markets in developing countries like India; Paradigms of labour market analysis — Classical, neo-classical and dualistic economy; Demand for labour in relation to size and pattern of investment: Supply of labour in relation to growth of labour force

UNIT- II: Employment

Employment and development relationship — Poverty and unemployment in developing countries; Unemployment — Concept, Types, and Measurement, particularly in India; Impact of rationalization, technological change and modernization on employment in organized private industry, Public sector and employment in agricultural sector

UNIT- III: Wage Determination

Classical, neo-classical and bargaining theories of wage determination; Concepts of minimum wage, living wage and fair wage in theory and practice; Discrimination in labour markets; Wage determination in various sectors — rural, urban, organized, unorganized and in informal sectors.

UNIT- IV: Industrial Relations

Theories of labour movement — Growth, pattern and structure of labour unions in India, Achievements of labour unions; Causes of industrial disputes and their settlement and prevention mechanism; Role of tripartism; Current trends in collective bargaining; Role of judicial activism.

UNIT- V: State and Labour

State and social security of labour — Concept of social security and its evolution; Social assistance and social insurance; Review and appraisal of states policies with respect to social security and labour welfare in India; Special problems of labour: Child labour, female labour Discrimination and gender bias in treatment of labour **Text Book**

Mukund Mahajan. *Industrial and Labour Economics*. New Delhi: SD Geet, Nirali Prakashanpublishers, 2nd edition 2000

Reference Books

- 1. Datt, G. Bargaining Power, Wages and Employment: An Analysis of Agricultural LabourMarkets in India.New Delhi: Sage Publications, 2006
- 2. Hajela, P.D. Labour Restructuring in India: A Critique of the New Economic Policies.NewDelhi: Commonwealth Publishers, 1998
- 3. Jhabvala, R. and R.K. Subramanian. *The Unorganized Sector: Work Security and SocialProtection*.New Delhi: Sage Publications, 2000

20 Hrs

15 Hrs

20 Hrs

20 Hrs

15 Hrs

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Semester- II			
Core - IX	DEMOGI	RAPHY	
Course Code: 21PECC24	Hrs/Week: 5	Hrs/ Semester: 75	Credits: 4

- To enable the students to make the best use of relevant demographic statistics in development analysis
- To provide students with a background for further delving into the subject.
- To help students get a better understanding of the current demographic profile of India.
- To enable the students with different sources of population data in India.
- To familiarized with different techniques of data analysis.

CO. No	Upon Completion of this course, students will be able to	PSO addressed	CL
CO -1	compare the advantages and disadvantages of the different sources of demographic data	7	Le
CO - 2	present appropriate techniques to ensure comparability of the measures across population.	2	Kn
CO - 3	describe the basic demographic indicators and elaborate on their computation and interpretation	1	Kn
CO - 4	discuss the key assumptions underlying techniques and tools.	6	Le
CO - 5	describe the relations and calculate indicators in a stationary population.	8	Kn
CO - 6	estimate the rate of change in population.	5	Un
CO - 7	define and differentiate the demographic concepts.	7	Ар
CO - 8	recognize and analyse typical demographic patterns arising from the data.	3	Kn

Core - IX	DEMOGRA	АРНУ	
Course Code: 21PECC24	Hrs/Week: 5	Hrs/ Semester: 75	Credits: 4

UNIT-I: Introduction

Meaning and Scope of Demography - Components of Population Growth and their Interdependence - Measures of Population Change - Growth, Structure and **Distribution-Sources of Population Data**

UNIT-II: Historical and Regional Trends

Population Trends in the Modern Era - Trends in Population (from 1965 onwards) - Population Explosion as a recent Phenomenon in the Perspective of Human History - Estimates of Sizes and Rate of Growth of Population in the Recent Years - Shifting Proportions of Human Population and Density in Different Regions.

UNIT-III: Sex and Age Structure

Patterns of Sex and Age Structure in More Developed and Less Developed Countries - Determinants of Sex and Age Structure - Age Structure - Economic and Social Implications of Sex and Age Structure- Demographic Dividend.

UNIT-IV: Techniques of Demographic Analysis

Crude Birth and Death Rates, Age Specific Birth and Death Rates - Standardized Birth and Death Rates - Study of Fertility: Total Fertility Rate, Gross Reproduction Rate, and Net Reproduction Rate - Study of Marital Status - Life Table-Reproductive and Child Health in India – Temporal and Spatial Variations in Sex Ratios.

UNIT-V: Population Projections and Population Policies

Techniques of Population Projection - Concept of Stationary, Stable and Quasi – Stationary Population - Ageing of Population - Changes in Family Structure and Old Age Security. Definition and History of Policies affecting fertility in Developing and Less Developed Countries

Text Book:

Agarwal U.D.Population Projections and Their Accuracy - New Delhi: J.P.Publishers,2000

Books for Reference:

- 1. Bhende A and Kanitkar T. Principles of Population Studies. Mumbai. Himalaya Pub., House, 1989
- 2. Bogue D.J. Principles of Demography.New York : John Wiley3rd edition 1999
- 3. Hans Raj, Fundamentals of Demography. Delhi:Surjeet Publications, 2nd edition2000.

15 Hrs

15 Hrs

15 Hrs

15 Hrs

15 Hrs

Semester- II

	Semester – II	[
Core - XV	PUBLIC FINA	NCE	
Course Code: 21PECC35	Hrs/Week: 4	Hrs/ Semester: 60	Credits: 4

• To develop students' analytical and consulting skills in the area of public finance.

- The course is targeted to those students whose major is in public administration, business-government relations, or management in the service industry.
- To provide the students with a thorough knowledge and understanding of the economic functions of government in an economy.

Course Outcome:

CO. No	Upon Completion of this course, students will be able to	PSO addressed	CL
CO - 1	apply Public economic theory to the study of fiscal issues.	2	Ар
CO - 2	identify and critically evaluate alternative fiscal policy instruments.	3	Kn
CO - 3	develop written and verbal skills in communicating public finance and economic perspective.	5	Le
CO - 4	enhance the student's ability to conduct professional economic research and to develop and present professional proposals, papers, and presentations	4	Kn
CO - 5		8	Un
CO - 6	analyze the fiscal policy practices in the real world using economics methods and tools.	5	Kn
CO - 7	demonstrate the ability to model public finance issues using fundamental fiscal and economic skills.	6	Ар
CO - 8	engage in self-directed research and learning about fiscal economics.	7	Kn

	Semester – III		
Core - XV	PUBLIC FINAN	ICE	
Course Code: 21PECC 35	Hrs/Week: 4	Hrs/ Semester: 60	Credits: 4

UNIT-I: The Theory of Public and Private Goods

Efficiency of Public Goods – Private preference for Public goods –Voluntary Exchange Theory -Samuelson Theory-Externalities -Negative Externalities -Positive Externalities and inefficiency.

UNIT-II: Allocation of Resources

Definition - Types of allocations - Importance and dependency of government budget – Imbalance allocation of resources - Opportunity cost and Allocation -Efficient Allocation of Resources - Optimum Budget- Allocation of resources in Privatisation – Allocation of resources and the developing country.

UNIT-III: Taxation and Public Expenditure

Sources of Revenue -Kinds -Direct and Indirect Tax -Merits and Demerits -Income Tax -Progressive -Regressive -Degressive Tax -Double Taxation - Public Expenditure: Canons of Public Expenditure - Reasons for the growth of Public Expenditure

UNIT-IV: Public Debt

Meaning –Causes –Classification - Sources -Burden – Kinds of burden -Measurement of Debt Burden –Redemption of Public debt - Budget in India – Process – Procedure – Purpose of Budget – Types – Revenue and capital Budget

UNIT-V: Federal Finance

Allocation of Revenue -Resources between Centre and States -Division of Functions – Division of Resources – Central Resources – State List –Finance Commission -Functions - Major Recommendations of 12th and 13th Finance Commission - Local Finance – Meaning and Importance

Text Book

R.A.Musgrave and P.B.Musgrave. Public Finance in Theory and Practice. New York : McGrawHill Publications,5th edition 1989

Reference Books:

- 1. Atkinson, A.B and J.E.Siglitz. Lectures on Public Economics. New York: Tata McGraw Hill,2004
- 2. John Cullis and Philip Jones, Public Finance and Public Choice. Delhi: Oxford UniversityPress 1st Edition, 1998
- 3. B.P.Tyagi. Public Finance. Revised by Dr.H.P.Singh, New Delhi: Jai PrakashNath& Co, 4thedition 2003.

4. Harvey Rosen. Public Finance. New York: McGraw Hill Publications, 7th edition, 2005

10 Hrs

15 Hrs

10 Hrs

15 Hrs

	Semester – IV		
Core - XVII E	NVIRONMENTAL E	CONOMICS	
Course Code: 21PECC 42	Hrs/Week: 6	Hrs/ Semester: 90	Credits: 4

- To understand the role of economics in environmental issues and in the formation of environmental policy.
- To express an informed view on the role, contribution, and limitations of economic tools in providing policy guidance on environmental issues.
- To provide the students with a thorough knowledge and understanding of the foundations of environment economics.

Course Outcome:

CO. No	Upon Completion of this course, students will be Able to	PSO addressed	CL
CO - 1	apply microeconomic theory to the study of environmental issues.	2	Ар
CO - 2	identify and critically evaluate alternative environmental policy instruments.	3	Kn
CO - 3	develop written and verbal skills in communicating an environmental economic perspective.	5	Le
CO - 4	enhance the student's ability to conduct professional economic research and to develop and present professional proposals, papers, and presentations	4	Le
CO - 5	increase the student's ability to analyze environmental policies through a deeper understanding of economic behavior and incentives	8	Un
CO - 6	analyze the environmental policy practices in the real world using economics methods and tools.	5	Kn
CO - 7	demonstrate the ability to model environmental policy issues using fundamental environmental and economics skills.	6	Un
CO - 8	engage in self-directed research and learning about environmental economics.	7	Kn

	Semester – IV		
Core -XVII E	NVIRONMENTAL ECC	DNOMICS	
Course Code: 21PECC42	Hrs/Week: 6	Hrs/ Semester: 90	Credits: 4

UNIT-I: Introduction

Meaning of Environment - Environmental Economics - Nature & Scope significance - fundamentals of Environmental Economics - Importance of Environmental Economics-Functions and Objectives-Role of economic environment-Environmental economics issues

UNIT-II: Theory of Environmental Economics

Basic theory of Environmental Economics - Environmental quality as a public good - forms of environmental quality-- Environmental issues- Natural Resource of Environmental Economics -Conservation of Natural Resources.

UNIT-III: Environmental Education

Environmental Education -Environmental awareness - Education through Environmental movements - Environmental Education and Training Program-Environmental education grants - Environmental Internships and fellowships-Environmental education awards

UNIT-IV: Environmental Pollution

Environmental Pollution – Types of Pollution (Air, Water, Land, Noise, Indoor and Nuclear) - Forest and Environmental quality - urbanization and its impact on environment - population and environmental quality - pollution control and Environmental protection- Environmental Problems.

UNIT-V: Economics of Solid Waste Management

Define Solid Waste Management – Types and impacts- - Solid Waste Disposal and Management- Methods of Solid Waste Disposal and Management- Methods of Solid Waste Management- Categories of Waste- recycling and reuse of solid waste management.

Text book:

S. Sankaran. Environmental Economics. Chennai: Margham Publications, 2nd edition 2013 **Reference Books :**

- 1. M. Karpagam. Environmental Economics. New Delhi : Sung Publication Pvt.Ltd,2nd edition2011
- 2. T. Eugene. Environmental Economics. New Delhi: Virinda Publication Pvt. Ltd, 2010
- 3. Dorfman, Robert and Nancy Dorfman. Economics of Bombay: W. W. Norto Company 2nd edition 2000 Environment.

20Hrs

15Hrs

15Hrs

20Hrs

Core -XIX DIGITAL ECONOMY		Semester– I	V	
Course Code: 21 DECC44 Hrs/Wook: 6 Hrs/Somester: 00 Credits: 4	Core -XIX	DIGITAL ECON	NOMY	
Course Code. 211 ECC44 IIIs/ week. 0 IIIs/ Semester. 90 Credits. 4	Course Code: 21PECC44	Hrs/Week: 6	Hrs/ Semester: 90	Credits: 4

- To know main technologies of Digital Economy, the role of them in a company's functioning.
- To analyse the influence of Digital Economy on world economy.
- T o evaluate risks of Digital Economy's functioning. Understand perspectives and problems of using digital technologies.

CO. No	Upon Completion of this course, students will be Able to	PSO addressed	CL
CO - 1	able to know the fundamentals of the digital economy	6	Kn
CO - 2	familiarized with the nature and extent of the global digital economy today	7	Kn
CO - 3	able to evaluate the various challenges that the globalization of digital economy presents	2	Le
CO - 4	having a framework for analyzing advancement in technological innovation in the global	4	Ар
CO - 5	aware of the likely global implications of digital economy development in the future economy.	6	Kn
CO - 6	Development and global scope of digital economy,	3	Kn
CO - 7	Contemporary and potential challenges arising from global digital transformation	5	Kn
CO - 8	Future opportunities and implications related to digital economy expansion.	7	Le

	Semester-IV		
Core - XIX	DIGITAL ECONO	OMY	
Course Code: 21PECC 44	Hrs/Week: 6	Hrs/ Semester: 90	Credits: 4

UNIT- I: Introduction

Meaning of Digital economy-digital economy and its components-Importance of digital economy- Transformation of the real economy into digital economy- Role of technology revolution in the world economy- Knowledge economy vs. Digital economy- Advantages and disadvantages of the digital economy

UNIT- II: Digital Innovation

Digital innovation and its impact on economic growth- Importance of digital innovation - low code support digital innovation-digital business innovation-digital transformation- difference between digital innovation and digital transformation-Concept of the Fourth Industrial Revolution

UNIT-III: Digital Economy's Ecosystem

Digital ecosystem- digital business ecosystem- a new regulatory framework for the digital ecosystem-features of digital ecosystem-challenges to digital ecosystems-Implications for competitive strategy-digital platform ecosystem

UNIT-IV: Households in the Digital Economy

Individualization of products and services- changing structure of consumptionpotential for economic participation- Digital economy's social impact - The digital divide - Key factors of globalization and economic growth in the digital age.

UNIT-V: States in the Digital Economy in India

E-government, e-public service-digital enabling- evolving governance frameworks relevant to the digital economy – History of digital economy in India-Role of digital economy in India-challenges of digital economy in India – Importance of digital economy in India – presentation on digital economy in India **Text Book:**

David L. Rogers. *The Digital Transformation Playbook*. New Delhi: Sultan Chand and Co, 2nd edition 2000

Reference Book:

- 1. Jan A. Audestad.*Digital Economics*. Mumbai: Springer Nature Publications, 1st edition2015.
- 2. T.L. Mesenbourg.*Measuring the Digital Economy In India*. Chennai: Sung Publications,2ndedition 2001.
- Avi Goldfarb, Shane Greenstein and Catherine Tucker. *Economic* Analysis of the DigitalEconomy. New Delhi: Arup & Sons, Publications, 2003
- Eric Brousseau. Nicolas Curien. Internet and Digital Economics: Principles, Methods and Applications. New Delhi : Virinda Publication Pvt. Ltd2008

20 Hrs

15 Hrs

15 Hrs

15 Hrs

	Semester -	- II	
Core Elective - I	FISCAL ECONC	OMICS	
Course Code: 21PECE21	Hrs/Week: 5	Hrs/ Semester: 75	Credits: 4

• To understand the economics of government expenditure and taxation.

• To use economic analysis to predict and verify the effects of government intervention on behaviour of individuals, households, and firms.

• To discuss the implications of policy for efficiency and equity.

• To understand that there can be more than one view on any economic issue and necessary skills to argue logically with reasoning.

CO. No	Upon Completion of this course, students will beable to	PSO addressed	CL
CO - 1	describe the basic concepts and theories that explain the function and evolution of fiscal economics.	3	Le
CO - 2	demonstrate insight into the properties and role of money and other financial assets within a modern economy.	5	Un
CO - 3	examine the operations of fiscal economics and financial institutions as influenced by different market structures, regulatory regimes and degrees of international openness.	4	Le
CO - 4	critically evaluate the functions and operations of fiscal Economics and international financial institutions.	1	Ар
CO - 5	analyse the role of the Fiscal Economy of Indian Status.	2	Kn
CO - 6	analyse the role of the fiscal theories, policy and impact of external shocks on the banking and financial sector	4	Re
CO - 7	familiarize learners with the vital fiscal policies functions and various banking operations required for smooth functioning of a bank.	6	Kn
CO - 8	inculcate in the participants a comparative understanding of the Traditional and Modern functions of fiscal policies.	5	Le

	Semester –	II	
Core Elective - I	FISCAL ECONC	OMICS	
Course Code: 21PECE21	Hrs/Week: 5	Hrs/ Semester: 75	Credits: 4

UNIT-I: Introduction

Nature and scope of Public Finance – Public and Private Finance – increase in the role of the modern Government - Principle of Maximum social Advantages.

UNIT- II: Public Expenditure

Public Expenditure – Public Expenditure and Private Expenditure – causes for the growth of Public Expenditure - Classification - Principles - Effects - Public Expenditure in India since 1951.

UNIT-III: Public Revenue:

Sources of Public Revenue - Tax Revenue and Non-Tax Revenue - Deficit Finance – Direct and Indirect Taxes – Income Tax and VAT, Custom and Excise duties & Goods and service Tax

UNIT-IV: Public Debt

Public Debt – Meaning – classification – sources – causes for borrowing – effects - methods of debt redemption. Budget - meaning - type importance - effects of surplus and deficits budget of the Economy-Special features of current union budget

UNIT-V: Fiscal Policies

Fiscal Federalism in India – Centre – State Financial relationship in India – Role of Finance Commissions of India - Recommendations of the recent Finance Commission – Local Finance – Problems and perspectives Fiscal Policy of India.

Text Book:

1. P. Tyagi. *Public Finance*.Meeret: Jai Prakash Nath & Co. 2nd edition2000

Books for Reference:

- 1. K.P.M. Sundaram. *Fiscal Economics*. New Delhi: Sultan Chand and Co. 1st edition 1999
- 2. Cauvery, Sudha Nayak, Girija, Kriparani & Meenakshi. Public Finance.New Delhi:S.Chand & Company Ltd.2nd edition 2000
- 3. R.C. Saxena & P.C. Mathur. Public Finance. Meeret: K. Nath & Co., 2nd edition 2006
- 4. Dr. S. Sankaran. Fiscal Economics. Chennai : Margham Publications, 6th edition 2013

15 Hrs

15 Hrs

15 Hrs

15 Hrs