



Teaching Plan

2018-19

Subject: Micro Economics

Class :FYBA Sem:I & II

Faculty Name: Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module-1: Introduction to Microeconomics Micro economics: Meaning, Scope, Nature, Importance and Limitations; Basic Economic Problems, Role of Price Mechanism in a Market Economy, Positive Economics and Normative Economics, Concepts of Equation, Functions, Graphs, Diagrams, Line, Slope and Intercept Module - II: Ten Principles of Economics Trade-Off Faced by the Individuals Significance of Opportunity Cost in Decision Making Thinking at the Margin, Responses to incentives Benefits from Exchange, Organization of Economic Activities through Markets and its Benefits Role of Government in improving Market Outcomes, Dependence of Standard of Living on Productions Growth in Quantity of Money; Inflation and Unemployment Trade Off	24	24
August-September-October	Module III: Markets, Demand and Supply What is a Market, What is Competition Demand Curves: Market Demand versus Individual Demand, Movements along the Demand Curve, Shifts in the Demand Curve, Supply Curves Market Supply and Individual Supply, Shifts in Supply Curve, Market Equilibrium Three Steps to Analyze Changes in Equilibrium Price Elasticity of Demand, Methods	24	24



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Jogeshwari (East), Mumbai – 400060

	<p>of Measuring Price Elasticity of Demand-Total Outlay Method, Percentage Method and Point Method Concepts of Income Elasticity of Demand, Cross Elasticity of Demand and Promotional Elasticity of Demand</p> <p>Module IV: Consumer's Behavior Introduction to Cardinal and Ordinal Approaches; Indifference Curve Analysis - Properties of Indifference Curves, Budget Line, and Consumer's Equilibrium Income, Price and Substitution Effect: Derivation of Demand Curve, Consumer's Surplus Strong Ordering and Weak Ordering</p>		
Dec-Jan	<p>Module 1: Production Analysis</p> <p>(12 Lectures)</p> <p>Production Function Concept And Types Concepts of Total, Average and Marginal Product, Law of Variable Proportion and Returns to Scale, Isoquant and Producer's Equilibrium</p> <p>Module II: Cost & Revenue Analysis</p> <p>(12 lectures)</p> <p>Concepts of Costs Money and Real Cost, Social Cost, Private Cost, Explicit and Implicit Cost Opportunity Cost: Relationship between Average, Marginal and Total Cost, Derivation of Short Run and Long Run Cost Curves, Correlation of Revenue: Types and Interrelationship</p>	24	24
Feb-March	<p>Module III: Factor Pricing</p> <p>(12 lectures)</p> <p>Marginal Productivity Theory of Distribution Rent Ricardian Theory of Rent, Modern Theory of Rent, Quasi Rent, Wages Modern Theory of Wages,</p>	24	24



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	<p>Collective Bargaining Supply Curve of Labour, Interest: Classical Theory of Interest, Lonnable Fuxis Theory of Interest, Profit: Risk and Uncertainty Theory, Innovation Theory</p> <p>Module IV: Equilibrium in Different Market Structure</p> <p>(12 Lectures)</p> <p>Concept Of Equilibrium TR-TC Ani MR MC Approacht Faturns of Perfect Competition Monopoly and Monopolistic Competition, Short Run and Long Run Equilibrium of Firm and Industry under each Market Conditor, Selling Cost and Wastages under Monopolistic Competition</p>		
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Jogeshwari (East), Mumbai – 400060

Teaching Plan

2019-20

Subject: Micro Economics

Class :FYBA Sem:I & II

Faculty Name: Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<p>Module-1: Introduction to Microeconomics Micro economics: Meaning, Scope, Nature, Importance and Limitations; Basic Economic Problems, Role of Price Mechanism in a Market Economy, Positive Economics and Normative Economics, Concepts of Equation, Functions, Graphs, Diagrams, Line, Slope and Intercept</p> <p>Module - II: Ten Principles of Economics</p> <p>Trade-Off Faced by the Individuals Significance of Opportunity Cost in Decision Making Thinking at the Margin, Responses to incentives Benefits from Exchange, Organization of Economic Activities through Markets and its Benefits Role of Government in improving Market Outcomes, Dependence of Standard of Living on Productions Growth in Quantity of Money; Inflation and Unemployment Trade Off</p>	24	24
August- September -October	<p>Module III: Markets, Demand and Supply What is a Market, What is Competition Demand Curves: Market Demand versus Individual Demand, Movements along the Demand Curve, Shifts in the Demand Curve, Supply Curves Market Supply and Individual Supply, Shifts in Supply Curve, Market Equilibrium Three Steps to Analyze Changes in Equilibrium Price Elasticity of Demand, Methods of Measuring Price Elasticity of Demand-Total Outlay Method, Percentage Method and Point</p>	24	24



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	<p>Method Concepts of Income Elasticity of Demand, Cross Elasticity of Demand and Promotional Elasticity of Demand</p> <p>Module IV: Consumer's Behavior Introduction to Cardinal and Ordinal Approaches; Indifference Curve Analysis - Properties of Indifference Curves, Budget Line, and Consumer's Equilibrium Income, Price and Substitution Effect: Derivation of Demand Curve, Consumer's Surplus Strong Otkring and Wenk Ordering</p>		
Dec-Jan	<p>Module 1: Production Analysis</p> <p>(12 Lectures)</p> <p>Production Function Concept And Types Concepts of Total, Average and Marginal Product, Law of Variable Proportion and Returns to Scale, Isoquant and Producer's Equilibrium</p> <p>Module II: Cost & Revenue Analysis</p> <p>(12 lectures)</p> <p>Concepts of Costs Money and Real Cost, Social Cost, Private Cost, Explicit and Implicit Cost Opportunity Cost: Relationship between Average, Manginl and Total Cost, Derivation of Short Run and Long RunCost Curves, Corrupts of Revenue: Types and Intendationship</p>	24	24
Feb-March	<p>Module III: Factor Pricing</p> <p>(12 lectures)</p> <p>Marginal Productivity Theory of Distribution Rent Ricatan Theory of Rent, Modem Theory of Rent, Quasi Rent, Wages Modem Theory of Wages, Collective Bargaining Supply Curve of Labour, Interest: Classical Theory of Interest, Lonnable</p>	24	24



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	<p>Fuxis Theory of Interest, Profit: Risk and Uncertainty Theory, Innovation Theory</p> <p>Module IV: Equilibrium in Different Market Structure</p> <p>(12 Lectures)</p> <p>Concept Of Equilibrium TR-TC Ani MR MC Approacht Faturns of Perfect Competition Monopoly and Monopolistic Competition, Short Run and Long Run Equilibrium of Firm and Industry under each Market Conditor, Selling Cost and Wastages under Monopolistic Competition</p>		
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Teaching Plan

2020-21

Subject: Micro Economics

Class :FYBA Sem:I & II

Faculty Name: Nazish Sayyad And Amina Shaikh

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<p>Module-1: Introduction to Microeconomics Micro economics: Meaning, Scope, Nature, Importance and Limitations; Basic Economic Problems, Role of Price Mechanism in a Market Economy, Positive Economics and Normative Economics, Concepts of Equation, Functions, Graphs, Diagrams, Line, Slope and Intercept</p> <p>Module - II: Ten Principles of Economics</p> <p>Trade-Off Faced by the Individuals Significance of Opportunity Cost in Decision Making Thinking at the Margin, Responses to incentives Benefits from Exchange, Organization of Economic Activities through Markets and its Benefits Role of Government in improving Market Outcomes, Dependence of Standard of Living on Productions Growth in Quantity of Money; Inflation and Unemployment Trade Off</p>	24	24
August- September -October	<p>Module III: Markets, Demand and Supply What is a Market, What is Competition Demand Curves: Market Demand versus Individual Demand, Movements along the Demand Curve, Shifts in the Demand Curve, Supply Curves Market Supply and Individual Supply, Shifts in Supply Curve, Market Equilibrium Three Steps to Analyze Changes in Equilibrium Price Elasticity of Demand, Methods</p>	24	24



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	<p>of Measuring Price Elasticity of Demand-Total Outlay Method, Percentage Method and Point Method Concepts of Income Elasticity of Demand, Cross Elasticity of Demand and Promotional Elasticity of Demand</p> <p>Module IV: Consumer's Behavior Introduction to Cardinal and Ordinal Approaches; Indifference Curve Analysis - Properties of Indifference Curves, Budget Line, and Consumer's Equilibrium Income, Price and Substitution Effect: Derivation of Demand Curve, Consumer's Surplus Strong Ordering and Weak Ordering</p>		
Dec-Jan	<p>Module 1: Production Analysis</p> <p>(12 Lectures)</p> <p>Production Function Concept And Types Concepts of Total, Average and Marginal Product, Law of Variable Proportion and Returns to Scale, Isoquant and Producer's Equilibrium</p> <p>Module II: Cost & Revenue Analysis</p> <p>(12 lectures)</p> <p>Concepts of Costs Money and Real Cost, Social Cost, Private Cost, Explicit and Implicit Cost Opportunity Cost: Relationship between Average, Marginal and Total Cost, Derivation of Short Run and Long Run Cost Curves, Correlation of Revenue: Types and Interrelationship</p>	24	24
Feb-March	<p>Module III: Factor Pricing</p> <p>(12 lectures)</p> <p>Marginal Productivity Theory of Distribution Rent Ricardian Theory of Rent, Modern Theory of Rent, Quasi Rent, Wages Modern Theory of Wages,</p>	24	24



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	<p>Collective Bargaining Supply Curve of Labour, Interest: Classical Theory of Interest, Lonnable Fuxis Theory of Interest, Profit: Risk and Uncertainty Theory, Innovation Theory</p> <p>Module IV: Equilibrium in Different Market Structure</p> <p>(12 Lectures)</p> <p>Concept Of Equilibrium TR-TC Ani MR MC Approacht Faturns of Perfect Competition Monopoly and Monopolistic Competition, Short Run and Long Run Equilibrium of Firm and Industry under each Market Conditor, Selling Cost and Wastages under Monopolistic Competition</p>		
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Teaching Plan

2021-22

Subject: Micro Economics

Class :FYBA Sem:I & II

Faculty Name: Nazish Sayyad And Amina Shaikh

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<p>Module-1: Introduction to Microeconomics Micro economics: Meaning, Scope, Nature, Importance and Limitations; Basic Economic Problems, Role of Price Mechanism in a Market Economy, Positive Economics and Normative Economics, Concepts of Equation, Functions, Graphs, Diagrams, Line, Slope and Intercept</p> <p>Module - II: Ten Principles of Economics</p> <p>Trade-Off Faced by the Individuals Significance of Opportunity Cost in Decision Making Thinking at the Margin, Responses to incentives Benefits from Exchange, Organization of Economic Activities through Markets and its Benefits Role of Government in improving Market Outcomes, Dependence of Standard of Living on Productions Growth in Quantity of Money; Inflation and Unemployment Trade Off</p>	24	24
August-September-October	<p>Module III: Markets, Demand and Supply What is a Market, What is Competition Demand Curves: Market Demand versus Individual Demand, Movements along the Demand Curve, Shifts in the Demand Curve, Supply Curves Market Supply and Individual Supply, Shifts in Supply Curve, Market Equilibrium Three Steps to Analyze Changes in</p>	24	24



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	<p>Equilibrium Price Elasticity of Demand, Methods of Measuring Price Elasticity of Demand-Total Outlay Method, Percentage Method and Point Method Concepts of Income Elasticity of Demand, Cross Elasticity of Demand and Promotional Elasticity of Demand</p> <p>Module IV: Consumer's Behavior Introduction to Cardinal and Ordinal Approaches; Indifference Curve Analysis - Properties of Indifference Curves, Budget Line, and Consumer's Equilibrium Income, Price and Substitution Effect: Derivation of Demand Curve, Consumer's Surplus Strong Ordering and Weak Ordering</p>		
Dec-Jan	<p>Module 1: Production Analysis</p> <p>(12 Lectures)</p> <p>Production Function Concept And Types Concepts of Total, Average and Marginal Product, Law of Variable Proportion and Returns to Scale, Isoquant and Producer's Equilibrium</p> <p>Module II: Cost & Revenue Analysis</p> <p>(12 lectures)</p> <p>Concepts of Costs Money and Real Cost, Social Cost, Private Cost, Explicit and Implicit Cost Opportunity Cost: Relationship between Average, Marginal and Total Cost, Derivation of Short Run and Long Run Cost Curves, Correlation of Revenue: Types and Interrelationship</p>	24	24
Feb-March	<p>Module III: Factor Pricing</p> <p>(12 lectures)</p> <p>Marginal Productivity Theory of Distribution Rent Ricardian Theory of Rent, Modern Theory of Rent,</p>	24	24



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Jogeshwari (East), Mumbai – 400060

	<p>Quasi Rent, Wages Modern Theory of Wages, Collective Bargaining Supply Curve of Labour, Interest: Classical Theory of Interest, Lonnable Fuxis Theory of Interest, Profit: Risk and Uncertainty Theory, Innovation Theory</p> <p>Module IV: Equilibrium in Different Market Structure</p> <p>(12 Lectures)</p> <p>Concept Of Equilibrium TR-TC Ani MR MC Approacht Faturns of Perfect Competition Monopoly and Monopolistic Competition, Short Run and Long Run Equilibrium of Firm and Industry under each Market Conditor, Selling Cost and Wastages under Monopolistic Competition</p>		
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Jogeshwari (East), Mumbai – 400060

Teaching Plan

2022-23

Subject: Micro Economics

Class :FYBA Sem:I & II

Faculty Name: Nazish Sayyad And Amina Shaikh

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module-1: Introduction to Microeconomics Micro economics: Meaning, Scope, Nature, Importance and Limitations; Basic Economic Problems, Role of Price Mechanism in a Market Economy, Positive Economics and Normative Economics, Concepts of Equation, Functions, Graphs, Diagrams, Line, Slope and Intercept Module - II: Ten Principles of Economics Trade-Off Faced by the Individuals Significance of Opportunity Cost in Decision Making Thinking at the Margin, Responses to incentives Benefits from Exchange, Organization of Economic Activities through Markets and its Benefits Role of Government in improving Market Outcomes, Dependence of Standard of Living on Productions Growth in Quantity of Money; Inflation and Unemployment Trade Off	24	24
August-September-October	Module III: Markets, Demand and Supply What is a Market, What is Competition Demand Curves: Market Demand versus Individual Demand, Movements along the Demand Curve, Shifts in the Demand Curve, Supply Curves Market Supply and Individual Supply, Shifts in Supply Curve, Market Equilibrium Three Steps to Analyze Changes in Equilibrium Price Elasticity of Demand, Methods of Measuring Price Elasticity of Demand-Total	24	24



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	<p>Outlay Method, Percentage Method and Point Method Concepts of Income Elasticity of Demand, Cross Elasticity of Demand and Promotional Elasticity of Demand</p> <p>Module IV: Consumer's Behavior Introduction to Cardinal and Ordinal Approaches; Indifference Curve Analysis - Properties of Indifference Curves, Budget Line, and Consumer's Equilibrium Income, Price and Substitution Effect: Derivation of Demand Curve, Consumer's Surplus Strong Otkring and Wenk Ordering</p>		
Dec-Jan	<p>Module 1: Production Analysis</p> <p>(12 Lectures)</p> <p>Prodution Function Concept And Types Concepts of Total, Average and Marginal Product, Law of Variable Proportion and Returns to Scale, Isoquant and Producer's Equilibrium</p> <p>Module II: Cost & Revenue Analysis</p> <p>(12 lectures)</p> <p>Concepts of Costs Money and Real Cost, Social Cost, Private Cost, Explicit and Implicit Cost Opportunity Cost: Relationship between Average, Manginl and Total Cost, Derivation of Short Run and Long RunCost Curves, Corrupts of Revenue: Types and Intendationship</p>	24	24
Feb-March	<p>Module III: Factor Pricing</p> <p>(12 lectures)</p> <p>Marginal Productivity Theory of Distribution Rent Ricatan Theory of Rent, Modem Theory of Rent, Quasi Rent, Wages Modem Theory of Wages, Collective Bargaining Supply Curve of Labour,</p>	24	24



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	<p>Interest: Classical Theory of Interest, Lonnable Fuxis Theory of Interest, Profit: Risk and Uncertainty Theory, Innovation Theory</p> <p>Module IV: Equilibrium in Different Market Structure</p> <p>(12 Lectures)</p> <p>Concept Of Equilibrium TR-TC Ani MR MC Approacht Faturns of Perfect Competition Monopoly and Monopolistic Competition, Short Run and Long Run Equilibrium of Firm and Industry under each Market Conditor, Selling Cost and Wastages under Monopolistic Competition</p>		
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Jogeshwari (East), Mumbai – 400060

Teaching Plan

2023-24

Subject: Micro Economics

Class :FYBA Sem:I & II

Faculty Name: Dr. Prof. Anil Chougule

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<p>Module-1: Introduction to Microeconomics Micro economics: Meaning, Scope, Nature, Importance and Limitations; Basic Economic Problems, Role of Price Mechanism in a Market Economy, Positive Economics and Normative Economics, Concepts of Equation, Functions, Graphs, Diagrams, Line, Slope and Intercept</p> <p>Module - II: Ten Principles of Economics</p> <p>Trade-Off Faced by the Individuals Significance of Opportunity Cost in Decision Making Thinking at the Margin, Responses to incentives Benefits from Exchange, Organization of Economic Activities through Markets and its Benefits Role of Government in improving Market Outcomes, Dependence of Standard of Living on Productions Growth in Quantity of Money; Inflation and Unemployment Trade Off</p>	24	24
August-September-October	<p>Module III: Markets, Demand and Supply What is a Market, What is Competition Demand Curves: Market Demand versus Individual Demand, Movements along the Demand Curve, Shifts in the Demand Curve, Supply Curves Market Supply and Individual Supply, Shifts in Supply Curve, Market Equilibrium Three Steps to Analyze Changes in Equilibrium Price Elasticity of Demand, Methods of Measuring Price Elasticity of Demand-Total</p>	24	24



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	<p>Outlay Method, Percentage Method and Point Method Concepts of Income Elasticity of Demand, Cross Elasticity of Demand and Promotional Elasticity of Demand</p> <p>Module IV: Consumer's Behavior Introduction to Cardinal and Ordinal Approaches; Indifference Curve Analysis - Properties of Indifference Curves, Budget Line, and Consumer's Equilibrium Income, Price and Substitution Effect: Derivation of Demand Curve, Consumer's Surplus Strong Otkring and Wenk Ordering</p>		
Dec-Jan	<p>Module 1: Production Analysis</p> <p>(12 Lectures)</p> <p>Prodution Function Concept And Types Concepts of Total, Average and Marginal Product, Law of Variable Proportion and Returns to Scale, Isoquant and Producer's Equilibrium</p> <p>Module II: Cost & Revenue Analysis</p> <p>(12 lectures)</p> <p>Concepts of Costs Money and Real Cost, Social Cost, Private Cost, Explicit and Implicit Cost Opportunity Cost: Relationship between Average, Manginl and Total Cost, Derivation of Short Run and Long RunCost Curves, Corrupts of Revenue: Types and Intendationship</p>	24	24
Feb-March	<p>Module III: Factor Pricing</p> <p>(12 lectures)</p> <p>Marginal Productivity Theory of Distribution Rent Ricatan Theory of Rent, Modem Theory of Rent, Quasi Rent, Wages Modem Theory of Wages, Collective Bargaining Supply Curve of Labour,</p>	24	24



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	<p>Interest: Classical Theory of Interest, Lonnable Fuxis Theory of Interest, Profit: Risk and Uncertainty Theory, Innovation Theory</p> <p>Module IV: Equilibrium in Different Market Structure</p> <p>(12 Lectures)</p> <p>Concept Of Equilibrium TR-TC Ani MR MC Approacht Faturns of Perfect Competition Monopoly and Monopolistic Competition, Short Run and Long Run Equilibrium of Firm and Industry under each Market Conditor, Selling Cost and Wastages under Monopolistic Competition</p>		
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Jogeshwari (East), Mumbai – 400060

Teaching Plan

2018-19

Subject: Macro Economics

Class : SYBA

Sem: III & IV

Faculty Name: Shabana Shaikh & Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Introduction: Meaning and scope of Macro Economics - Concepts of National Income aggregates: GNP, NNP, GDP, NDP, Per Capita Income, Personal Income and Disposal Income - Methods and difficulties in Measurement of National Income - Circular flow of Income : closed (Two and Three sector Models) open economy models - Trade cycles : Features and phases 15 Lectures Unit II : Consumption, Investment and Employment Say's law of market - Theory of Effective demand – Consumption function -	22	22
August-September-October	Investment function – Marginal Efficiency of Capital and rate of interest - Investment multiplier and Accelerator. 15 Lectures Unit III: Money and inflation: Meaning and function of Money - Supply of money: Constituents – Determinants of money supply. Velocity of circulation of money - RBI's approach to measurement of money supply (Liquidity measures). Demand for Money: Classical - Neo-classical - Keynesian- Friedman's approaches. Inflation: Types –	23	23



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	Causes – Effects – Measures to control inflation.		
Dec-Jan	Unit I : Banking in India Commercial Banks: Functions - Multiple Credit Creation Process and its limitations - Performance of commercial banks since 1991. Central Bank: Functions of RBI – Monetary policy: Objectives and Instruments – Narsimham Committee Report of 1998. 15 Lectures Unit II : Financial Markets: Money Market: Components – Instruments - Features of Indian Money market. Money market reforms in India since 1991.	22	22
Feb-March	Capital market: Role of capital market in economic development, Structure of capital market in India (Primary and Secondary markets), Mutual funds. Securities and Exchange Board of India (SEBI). Unit III : Public Finance: Nature and Scope of Public Finance - Sources of Public Revenue – Canons of taxation – Merits and demerits of direct and indirect taxes. Public Expenditure: Classification – Causes of growing public expenditure. Public debt: Types, Burdens of internal and external public debt – Concepts of deficit	23	23



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Jogeshwari (East), Mumbai – 400060

Teaching Plan

2019-20

Subject: Macro Economics

Class : SYBA

Sem: III & IV

Faculty Name: Mrs.Patel & Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Introduction: Meaning and scope of Macro Economics - Concepts of National Income aggregates: GNP, NNP, GDP, NDP, Per Capita Income, Personal Income and Disposal Income - Methods and difficulties in Measurement of National Income - Circular flow of Income : closed (Two and Three sector Models) open economy models - Trade cycles : Features and phases 15 Lectures Unit II : Consumption, Investment and Employment Say's law of market - Theory of Effective demand – Consumption function -	22	22
August-September-October	Investment function – Marginal Efficiency of Capital and rate of interest - Investment multiplier and Accelerator. 15 Lectures Unit III: Money and inflation: Meaning and function of Money - Supply of money: Constituents – Determinants of money supply. Velocity of circulation of money - RBI's approach to measurement of money supply (Liquidity measures). Demand for Money: Classical - Neo-classical - Keynesian- Friedman's approaches. Inflation: Types – Causes – Effects – Measures to control inflatio	23	23



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Dec-Jan	Unit I : Banking in India Commercial Banks: Functions - Multiple Credit Creation Process and its limitations - Performance of commercial banks since 1991. Central Bank: Functions of RBI – Monetary policy: Objectives and Instruments – Narsimham Committee Report of 1998. 15 Lectures Unit II : Financial Markets: Money Market: Components – Instruments - Features of Indian Money market. Money market reforms in India since 1991	22	22
Feb-March	Capital market: Role of capital market in economic development, Structure of capital market in India (Primary and Secondary markets), Mutual funds. Securities and Exchange Board of India (SEBI). Unit III : Public Finance: Nature and Scope of Public Finance - Sources of Public Revenue – Canons of taxation – Merits and demerits of direct and indirect taxes. Public Expenditure: Classification – Causes of growing public expenditure. Public debt: Types, Burdens of internal and external public debt – Concepts of deficit	23	23



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Teaching Plan

2020-21

Subject: Macro Economics

Class : SYBA

Sem: III & IV

Faculty Name: Amina Shaikh & Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Introduction: Meaning and scope of Macro Economics - Concepts of National Income aggregates: GNP, NNP, GDP, NDP, Per Capita Income, Personal Income and Disposal Income - Methods and difficulties in Measurement of National Income - Circular flow of Income : closed (Two and Three sector Models) open economy models - Trade cycles : Features and phases 15 Lectures Unit II : Consumption, Investment and Employment Say's law of market - Theory of Effective demand – Consumption function -	22	22
August-September-October	Investment function – Marginal Efficiency of Capital and rate of interest - Investment multiplier and Accelerator. 15 Lectures Unit III: Money and inflation: Meaning and function of Money - Supply of money: Constituents – Determinants of money supply. Velocity of circulation of money - RBI's approach to measurement of money supply (Liquidity measures). Demand for Money: Classical - Neo-classical - Keynesian- Friedman's approaches. Inflation: Types – Causes – Effects – Measures to control inflation.	23	23



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Dec-Jan	Unit I : Banking in India Commercial Banks: Functions - Multiple Credit Creation Process and its limitations - Performance of commercial banks since 1991. Central Bank: Functions of RBI – Monetary policy: Objectives and Instruments – Narsimham Committee Report of 1998. 15 Lectures Unit II : Financial Markets: Money Market: Components – Instruments - Features of Indian Money market. Money market reforms in India since 1991.	22	22
Feb-March	Capital market: Role of capital market in economic development, Structure of capital market in India (Primary and Secondary markets), Mutual funds. Securities and Exchange Board of India (SEBI). Unit III : Public Finance: Nature and Scope of Public Finance - Sources of Public Revenue – Canons of taxation – Merits and demerits of direct and indirect taxes. Public Expenditure: Classification – Causes of growing public expenditure. Public debt: Types, Burdens of internal and external public debt – Concepts of deficit.	23	23



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Jogeshwari (East), Mumbai – 400060

2021-22

Subject: Macro Economics

Class : SYBA

Sem: III & IV

Faculty Name: Amina Shaikh & Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Introduction: Meaning and scope of Macro Economics - Concepts of National Income aggregates: GNP, NNP, GDP, NDP, Per Capita Income, Personal Income and Disposal Income - Methods and difficulties in Measurement of National Income - Circular flow of Income : closed (Two and Three sector Models) open economy models - Trade cycles : Features and phases 15 Lectures Unit II : Consumption, Investment and Employment Say's law of market - Theory of Effective demand – Consumption function -	22	22
August-September-October	Investment function – Marginal Efficiency of Capital and rate of interest - Investment multiplier and Accelerator. 15 Lectures Unit III: Money and inflation: Meaning and function of Money - Supply of money: Constituents – Determinants of money supply. Velocity of circulation of money - RBI's approach to measurement of money supply (Liquidity measures). Demand for Money: Classical - Neo-classical - Keynesian- Friedman's approaches. Inflation: Types – Causes – Effects – Measures to control inflation.	23	23



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Dec-Jan	Unit I : Banking in India Commercial Banks: Functions - Multiple Credit Creation Process and its limitations - Performance of commercial banks since 1991. Central Bank: Functions of RBI – Monetary policy: Objectives and Instruments – Narsimham Committee Report of 1998. 15 Lectures Unit II : Financial Markets: Money Market: Components – Instruments - Features of Indian Money market. Money market reforms in India since 1991.	22	22
Feb-March	Capital market: Role of capital market in economic development, Structure of capital market in India (Primary and Secondary markets), Mutual funds. Securities and Exchange Board of India (SEBI). Unit III : Public Finance: Nature and Scope of Public Finance - Sources of Public Revenue – Canons of taxation – Merits and demerits of direct and indirect taxes. Public Expenditure: Classification – Causes of growing public expenditure. Public debt: Types, Burdens of internal and external public debt – Concepts of deficit.	23	23



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Jogeshwari (East), Mumbai – 400060

2022-23

Subject: Macro Economics

Class : SYBA

Sem: III & IV

Faculty Name: Amina Shaikh & Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Introduction: Meaning and scope of Macro Economics - Concepts of National Income aggregates: GNP, NNP, GDP, NDP, Per Capita Income, Personal Income and Disposal Income - Methods and difficulties in Measurement of National Income - Circular flow of Income : closed (Two and Three sector Models) open economy models - Trade cycles : Features and phases 15 Lectures Unit II : Consumption, Investment and Employment Say's law of market - Theory of Effective demand – Consumption function -	22	22
August-September-October	Investment function – Marginal Efficiency of Capital and rate of interest - Investment multiplier and Accelerator. 15 Lectures Unit III: Money and inflation: Meaning and function of Money - Supply of money: Constituents – Determinants of money supply. Velocity of circulation of money - RBI's approach to measurement of money supply (Liquidity measures). Demand for Money: Classical - Neo-classical - Keynesian- Friedman's approaches. Inflation: Types – Causes – Effects – Measures to control inflation.	23	23



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Dec-Jan	Unit I : Banking in India Commercial Banks: Functions - Multiple Credit Creation Process and its limitations - Performance of commercial banks since 1991. Central Bank: Functions of RBI – Monetary policy: Objectives and Instruments – Narsimham Committee Report of 1998. 15 Lectures Unit II : Financial Markets: Money Market: Components – Instruments - Features of Indian Money market. Money market reforms in India since 1991.	22	22
Feb-March	Capital market: Role of capital market in economic development, Structure of capital market in India (Primary and Secondary markets), Mutual funds. Securities and Exchange Board of India (SEBI). Unit III : Public Finance: Nature and Scope of Public Finance - Sources of Public Revenue – Canons of taxation – Merits and demerits of direct and indirect taxes. Public Expenditure: Classification – Causes of growing public expenditure. Public debt: Types, Burdens of internal and external public debt – Concepts of deficit.	23	23



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Jogeshwari (East), Mumbai – 400060

2023-24

Subject: Macro Economics

Class : SYBA

Sem: III & IV

Faculty Name: Dr. Prof. Anil Chougule & Dr. Prof. Ritesh Singhal

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Introduction: Meaning and scope of Macro Economics - Concepts of National Income aggregates: GNP, NNP, GDP, NDP, Per Capita Income, Personal Income and Disposal Income - Methods and difficulties in Measurement of National Income - Circular flow of Income : closed (Two and Three sector Models) open economy models - Trade cycles : Features and phases 15 Lectures Unit II : Consumption, Investment and Employment Say's law of market - Theory of Effective demand – Consumption function -	22	22
August-September-October	Investment function – Marginal Efficiency of Capital and rate of interest - Investment multiplier and Accelerator. 15 Lectures Unit III: Money and inflation: Meaning and function of Money - Supply of money: Constituents – Determinants of money supply. Velocity of circulation of money - RBI's approach to measurement of money supply (Liquidity measures). Demand for Money: Classical - Neo-classical - Keynesian- Friedman's approaches. Inflation: Types – Causes – Effects – Measures to control inflation.	23	23



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Dec-Jan	Unit I : Banking in India Commercial Banks: Functions - Multiple Credit Creation Process and its limitations - Performance of commercial banks since 1991. Central Bank: Functions of RBI – Monetary policy: Objectives and Instruments – Narsimham Committee Report of 1998. 15 Lectures Unit II : Financial Markets: Money Market: Components – Instruments - Features of Indian Money market. Money market reforms in India since 1991.	22	22
Feb-March	Capital market: Role of capital market in economic development, Structure of capital market in India (Primary and Secondary markets), Mutual funds. Securities and Exchange Board of India (SEBI). Unit III : Public Finance: Nature and Scope of Public Finance - Sources of Public Revenue – Canons of taxation – Merits and demerits of direct and indirect taxes. Public Expenditure: Classification – Causes of growing public expenditure. Public debt: Types, Burdens of internal and external public debt – Concepts of deficit.	23	23



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Jogeshwari (East), Mumbai – 400060

Teaching Plan

2018-19

Subject: ADVANCED MICROECONOMICS - III

Class : TYBA

Sem: V & VI

Faculty Name: Shabana Shaikh

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June & July	Module 1: General Equilibrium and Welfare Economics Concept of General Equilibrium and Walrasian General Equilibrium Model - Pareto Optimality – The Pareto Optimality Condition of Social Welfare - Marginal Conditions for Pareto Optimal Resource Allocation - Perfect Competition and Pareto Optimality - Arrow's Impossibility Theorem Module 2: Market Structure: Monopoly and Monopolistic Competition Concept of Monopoly - Measurement of Monopoly Power - Price Discrimination: Types and Classification of Price Discrimination (Degrees of Price Discrimination) - Equilibrium under discriminating Monopoly - Regulation of Monopoly Market Product Differentiation in Monopolistic Competition - Chamberlin's Alternative approach- Equilibrium under Monopolistic Competition - Excess Capacity	26	26
August-September-October	Module 3: Oligopoly The Cournot Model - Meaning and Characteristics of Oligopoly Market - Rigid Prices - The Sweezy Model of Kinked Demand Curve - Collusive Oligopoly - Cartel: Centralised and Market Sharing Cartel -	24	24



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	<p>Imperfect Collusion- Price Leadership Models, Game Theory - Prisoner's Dilemma, Nash Equilibrium and Dominant Strategy Equilibrium</p> <p>Module 4: Information Economics</p> <p>Economics of Search and Search Cost - The Theory of Asymmetric Information-The Market for Lemons and Adverse Selection - Risk Preference and Expected Utility - The Problem of Moral Hazard - Market Signaling - Principal-Agent Problem</p>		
Dec-Jan	<p>Module 1: Post Keynesian Synthesis (14 Lectures)</p> <p>Derivation of Aggregate Demand Curve with IS-LM - Aggregate Supply Curve - Determination of Equilibrium National Income and Price Level under Aggregate Demand and Aggregate Supply Model - Extension of IS-LM Model with Labour Market and Flexible Prices - Natural Rate of Unemployment-Long run Philips Curve - Friedman's Expectation Model - Tobin's Modified Philips Curve - Adaptive Expectations and Rational Expectations.</p> <p>Module 2: Trade Cycles (12 Lectures)</p> <p>Meaning- Nature- Features and Types of Trade Cycles - Phases of Trade Cycles - Theories of Trade Cycles- Hawtrey's, Kaldor, Paul Samuelson and Hicks - Measures to Control Trade Cycles</p>	26	26
Feb-March	<p>Module 3: Exchange Rate Regimes and Currency Crises (12 Lectures)</p> <p>Managed Exchange Rate- Advantage and Disadvantage - Policy of Managed Flexibility- Adjustable Peg System, Crawling Peg System, Managed Floating System, Clean and Dirty Float System - Balance of</p>	24	24



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	<p>Payment and Exchange Rate - Is Balance of Payments Always in Balance? – Convertibility of Currency -</p> <p>Currency Crisis-Causes, Impact and Measures.</p> <p>Module 4: International Monetary System (12 Lectures)</p> <p>Rise and Fall of International Gold Standard - Bretton Woods System- Breakdown of the Bretton Woods</p> <p>System - Monetary System after the Collapse of Bretton Woods System - Maastricht Treaty, Features,</p> <p>Economy - Asia Infrastructure Investment Bank (AIIB) -</p> <p>New Development Bank (NDB): Asian Development Bank (ADB)</p>		
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Teaching Plan

Subject: **ECONOMICS OF GROWTH And DEVELOPMENT (SEM V) & INTERNATIONAL ECONOMICS (SEM VI)**

Class : TYBA

Sem: V & VI

Faculty Name: Rajdeep Kamble

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-july	<p>Module 1: Meaning of Economic Growth and Development (12 Lectures) Concepts of Economic Growth and Development- Distinction between Economic Growth and Development- Concept of Human Development- H.D.I, G.D.I, Green GDP- Sen's Capability approach- Millennium Development Goals (MDGs)- Initiative by Indian government towards MDGs.</p> <p>Module 2: Theories of Economic Development (12 Lectures) Rostow's stages of growth; Big Push Theory- Leibenstein's Critical Minimum Effort Thesis - Harrod - Domar Growth Model- Lewis Model of unlimited supply of labour - Ragner Nurkse's Theory of Disguised Unemployment- Schumpeter's Theory of Development</p>	24	24
August-September-october	<p>Module 3: Structural Issues in Development Process (12 Lectures) Concept of Human Capital- Role of Education, Health and nutrition in Human Capital - Meaning</p>	24	24



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	<p>and Measurement of Poverty and Inequality- Measures to eradicate poverty and Inequality - Meaning of Inclusive growth - SHG and Microfinance- Migration – Urbanization- Formal and Informal Sector- Urban Informal Sector</p> <p>Module 4: Planning, Technology and Economic Development (12 Lectures)</p> <p>Concept and Role of infrastructure in Economic Development- Role of technology in Economic Development- Labour intensive versus Capital intensive technology- Schumacher’s concepts of intermediate and appropriate technology- Green Technology- Meaning and Types of Economic Planning- Role of Planning in Economic Development</p>		
Dec-Jan	<p>Module 1: Introduction to Trade Theories (12 Lectures)</p> <p>Meaning, scope and importance of International Trade- Difference between Internal and International Trade - Adam Smith’s Theory of International Trade - Ricardian theory of comparative cost difference</p> <p>Heckscher- Ohlin Theory-Leontief’s Paradox- Krugman’s Model</p> <p>Module 2: Balance of Trade and Balance of Payment (12 Lectures)</p> <p>Concepts of Terms of Trade(Net barter, Gross barter and Income terms of trade)-Meaning and difference between Balance of Trade (BOT) and Balance of Payment (BOP)-Purchasing Power Parity theory, Law</p>	24	24



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	of Reciprocal Demand-Marshall-Edgeworth Offer curves, Gains from trade-Case for and against Free Trade and Protection policy		
Feb- March	Module 3: Foreign Exchange Market (12 Lectures) Meaning and Functions of Foreign Exchange Market-Exchange rate determination, Factors influencing foreign exchange rate-Managed Flexibility-SWAP Market, Components of foreign exchange reserves Foreign Aid Vs Foreign Trade, FDI and MNCs Module 4: International Economic Institutions and Economic Integration (12 Lectures) IMF, World Bank - Role and functions-WTO- Objectives, Functions and Agreements with respect to TRIPS, TRIMS, GATS, AoA - Forms and objectives of Economic Integration-Cartels-Trade Blocs, ASEAN- European Union (EU)- NAFTA and SAARC.	24	24



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Jogeshwari (East), Mumbai – 400060

Teaching Plan

Subject: INDUSTRIAL AND LABOUR ECONOMICS-I (SEM V) & INDUSTRIAL AND LABOUR ECONOMICS-I (SEM VI)

Class : TYBA

Sem: V & VI

Faculty Name: Miss.Anisa

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module 1: Introduction (12 Lectures) Meaning and Scope of Industrial Economics- Industrial Profile- Private sector- Performance and Problems - Cooperatives sector and its role, merits and demerits- Public Sector – Role - Performance and Problems -Role of agriculture in Industrial development, Industrial Combinations - Motives for Mergers and Acquisitions. Module 2: Industrial Location and Problem of Regional Imbalance (12 Lectures) Determinants of Industrial Location, Theories of Industrial Location - Weber's and Sargent Florence's Theories, Dispersal and Decentralization of Industries, Problem of Regional Imbalance.	24	24
August-September	Module 3: Industrial Productivity and Industrial Sickness (12 Lectures) Concept and Measurement of Industrial Productivity- Factors Affecting Industrial	24	24



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-October	Productivity-Industrial Sickness - Causes, Effects and Remedial Measures - Rationalisation - Concept, Aspects and Impact. Module 4: Industrial Development in India (12 Lectures) New Industrial Policy, 1991; Disinvestment Policy; Small Scale Industries and Rural Industrialization; National Manufacturing Policy, 2011 - Recent Trends in India's Industrial Growth- Role of MNCs in the Indian Economy - Merits and Demerits, Industrial Finance in India.		
Dec-Jan	Module 1: Introduction - Indian Labour Market (12 Lectures) Characteristics of the Indian Labour Market, Child Labour and Women Labour -Problems and Measures, Labour Market Reforms - Exit Policy and Need for Safety Nets, Second National Commission on Labour, Globalization and its impact on Indian Labours. Module 2: Trade Unionism (12 Lectures) Definition and Functions of Trade Unions, Historical Evolution of Trade Unions in India and their Present Status- Problems of Trade Unions in India- Role of Outside Leadership- International Labour Organization.	24	24
Feb-Marc	Module 3: Industrial Relations (12 Lectures) Causes of Industrial Disputes and Their Settlement Mechanism- Collective Bargaining - Concept, Features - Importance and Pre-requisites for Successful Collective Bargaining - Collective	24	24



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	<p>Bargaining in India -Workers' Participation in Management- Concept, Objectives and Forms of Workers'Participation in India -Working Conditions and life style of Indian workers.</p> <p>Module 4: Labour Welfare and Social Security (12 Lectures)</p> <p>Concept -Theories and Principles of Labour Welfare- Agencies for Labour Welfare, Role of the Labour Welfare Officer - Social Security-Concept; Social Assistance and Social Insurance – Social Security Measures in India - Indian Labour Legislations.</p>		



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Teaching Plan

Subject: **RESEARCH METHODOLOGY – I AND
RESEARCH METHODOLOGY II**

Class : TYBA

Sem: V & VI

Faculty Name: Miss.Sayali

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<p>Module 1: Introduction to Research (12 Lectures) Meaning and scope of social science research- Basic assumptions of research- Features and importance of social science research- Objectives and types of research; Basic, Applied, Pure, Descriptive, Analytical, and Empirical research- Limitations of social science research- Difficulties in social science research</p> <p>Module 2: Formulation of Problem in Social Science Research (12 Lectures) Research process: Identification, selection and formulation of research problem-Sources of research problem - Criteria of a good research problem- Review of literature-Formulation of hypothesis- Research design: Definition, Concepts, and types- Data Collection and analysis- Interpretation and report writing- Use of web search in research process.</p> <p>Module</p>	24	24



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August- September -October	<p>Module 3: Types of Data: Primary and Secondary (12 Lectures) Types of Data: Primary data and its collection methods: Observation method- Interview Technique - Design of schedule and questionnaire - Survey method and Field visits - Secondary data : Meaning- advantages- sources- relevance and limitations of secondary data- Sampling Techniques : Census and sample survey- Essentials of a good sampling - Advantages and limitations of sampling- Types of sampling: Random sampling and Non-random sampling-Sampling and Non-Sampling errors.</p> <p>Module 4: Representation and Analysis of Data (12 Lectures) Classification, Tabulation and Graphical presentation of socio-economic data- Need and importance of data analysis- Statistical analytical tools: Measures of Central Tendency - Measures of Variation : Absolute and relative measures - Quartile deviation, standard deviation, coefficient of variation- Skewness: Meaning and measurement (Karl Pearson's and Bowley's methods) - Preliminaries of computer applications in data organization and data processing.</p>	24	24
Dec-Jan	Module 1: Application of Statistics in Research (10 Lectures)	24	24



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	<p>Methods of studying correlation- measurement of simple correlation: graphic method- Scatter diagram-</p> <p>Coefficient of correlation- Karl Pearson and rank correlation- Interpretation of $r = +1$. Linear regression</p> <p>analysis: Meaning, regression lines, regression equation, regression equation relationship between correlation and regression- Analysis of time series- Components- Trend analysis- Moving averages (3, 4 and 5 Yearly)- Method of least square.</p> <p>Module 2: Index Number: (14 Lectures)</p> <p>Meaning and classification of index number - Problems encountered while constructing index numbers-</p> <p>Uses and limitation of index numbers - Methods of constructing index numbers: Simple index:</p> <p>i) Aggregate method ii) Simple average of Relative method - Weighted index: Laspeyer's, Paache's, Fisher's and Marshall- Edgeworth - Base shifting - Deflating and Cost of living index number: Weighted</p> <p>average of Relative method - Aggregate Expenditure method- Chain based index - Concepts of base</p> <p>shifting, splicing, and deflating - Consumer price index- Meaning, need and construction.</p>		
Feb-Marc	<p>Module 3: Hypothesis Formulation and Testing (10 Lectures)</p> <p>Definition and functions of Hypothesis - Criteria of workable Hypothesis - Forms and sources of hypothesis- Concepts in testing of hypothesis: Universe / Population parameter and sample statistics-</p> <p>Types of hypotheses: Null and Alternative</p>	24	24



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	<p>Hypotheses-Levels of significance-Critical region - Type I and Type II Errors -Student t- test.</p> <p>Module 4: Research Report Writing (14 Lectures)</p> <p>Types of research reports: Technical, Popular, Interim, Summary, Article- Format of a research report-</p> <p>Principles of writing the research report: Organization and style - Contents- Styles of reporting- Steps in drafting reports- Editing the final draft-Evaluating the final draft -Organization of the research report: Preliminaries, Contents of report, Structuring the report: Chapter format- Pagination- Identification- Using quotations, Presenting footnotes- Abbreviations- Presentation of tables and figures- Referencing documentation-Use and format of appendices- Indexing - Bibliography, Appendices.</p>		
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Jogeshwari (East), Mumbai – 400060

Teaching Plan

Subject: **ENVIRONMENTAL ECONOMICS - I & ENVIRONMENTAL ECONOMICS - II**
Class : TYBA Sem:V & VI

Faculty Name: Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module1: Introduction to Environmental Economics (12 Lectures) Environmental Economics: Nature, Significance and Scope; Environment and the economy; Environmental Kuznets Curve; Common resources, externalities and property rights; Coase Theorem; Rio Declaration and Agenda 21 programme of action for sustainable development. Module 2: The Design and Implementation of Environmental Policy (12 Lectures) Criteria for evaluating environmental policies; Tools of Environmental Policy: Standards, Pigovian taxes/effluent fees, quotas/tradable permits; Choice between taxes and quotas; Environmental Policy: Regulation and Implementation.	24	24
August-September-October	Module 3: Measuring Benefits of Environmental Improvements (12 Lectures) Economic value of Environment: Use and Non-use values; Measurement methods of environmental value: Market based and Non-market based methods; Contingent Valuation Method; Travel Cost Method; Hedonic Price Method. Module 4: Global Environmental Issues (12 Lectures) Trade and environment-Overview of trans-boundary environmental problems-Global Warming - Climate	24	24



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	Change - Energy Crisis - Challenges of urbanization - International environmental agreements.		
Dec-Jan	Module1: Environmental Degradation (12 Lectures) Concept and types of Environmental Degradation; Renewable and Non-renewable natural resources: Land, Air, Water and Noise Pollution: Causes, effects and measures. Module 2: Environmental Accounting (12 Lectures) Accounting for environmental and natural resources: Meaning and importance; System of Environmental-Economic Accounting (SEEA) and Environmental and Natural Resources Accounting (ENRA); Integration of Environmental Accounts with System of National Accounts: Green GDP; Concept of Green Growth and its Indicators; Concepts of Green Consumer and Green Business.	24	24
Feb-Marc	Module 3: Sustainable Development and India (12 Lectures) Concept of Sustainable Development; Characteristics and dimensions of Sustainable Development; Sustainable Development Goals and Measures with special reference to India; Smart Cities Mission in India; National Mission For Sustainable Agriculture (NMSA): Objectives, strategy and components. Module 4: Environmental Policy in India (12 Lectures) Overview of laws to improve the environment in India; Central pollution Control Board; Industrial Pollution Control Measures in India; Pradhan Mantri Ujjwala Yojana (PMUY); National Green	24	24



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Jogeshwari (East), Mumbai – 400060

Teaching Plan

Subject: **HISTORY OF ECONOMIC THOUGHT – I & HISTORY OF ECONOMIC THOUGHT-II**

Class : TYBA

Sem:V & VI

Faculty Name: Rajdeep Kamble

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<p>Module 1: Classical Economics (12 Lectures) Mercantilism and Physiocracy: Introduction -Adam Smith: Liberalism -Division of Labour -Theory of Value - David Ricardo: Rent Theory- Wage Theory - Theory of Value- Karl Marx: Surplus Value Materialistic Interpretation of History -Scientific Socialism.</p> <p>Module 2: Neo-Classical Economics (12 Lectures) Alfred Marshall : Thought on Value - Representative Firm - Consumer's Surplus - Internal and External Economies-Quasi Rent - Schumpeter: Economic Development And Innovation- Pigou :Welfare Economics.</p>	24	24
August-September-October	<p>Module 3: Keynesian Ideas (12 Lectures) Employment Theory- Money- Wage Rigidity Model- Multiplier and accelerator and their interaction - Trade Cycle - Inflation -Role of Fiscal Policy - Keynesian Economics and Developing Countries.</p> <p>Module 4: Post-Keynesian Economics (12 Lectures) Supply Side Economics -Hayek's Theory of Trade Cycle- Life Cycle theory Consumption- Friedman: Theory of Demand for Money - Long-Run Philips Curve - Mankiw's New Keynesian Model -</p>	24	24



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	Stagflation.		
Dec-Jan	Module 1: Indian Economic Thought (12 Lectures) Kautilya on welfare state -Dadabhai Naoroji's Thoughts on Drain Theory- Ranade's Case on Protection - R. C. Dutt on Imperialism - Land Tax and Public Finance - Gopal Ganesh Agarkar. Module 2: Economic Thought of Mahatma Phule and Gandhi (12 Lectures) Mahatma Phule's Views on Agriculture - Reasons of Farmer's Poverty - Gandhian Economic Thoughts on Self-Sufficient Village Economy - Dignity of Labour – Trusteeship - and Sarvodaya.	24	24
Feb-Marc	Module 3: Economic Thought of Dr. B.R.Ambedkar, G.K.Gokhale and Dr. Manmohan Singh (12 Lectures) Dr.Ambedkar's Case for State Socialism - Problem of Rupee - Public Finance – G.K.Gokhale on Development and Welfare - Dr. Manmohan Singh's ' Three Steps' to Stem India's Economic Crisis. Module 4: Nodel Prize Winners in Economics (12 Lectures) Dr. Amartya Sen (1998) -Robert. A. Mundell (1999) -Joseph Stiglitz(2001) -Dr. Abhijeet Banarj	24	24



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Teaching Plan

2019-20

Subject: ADVANCED MICROECONOMICS - III

Class : TYBA

Sem: V & VI

Faculty Name: Rajdeep Kamble

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June & July	Module 1: General Equilibrium and Welfare Economics Concept of General Equilibrium and Walrasian General Equilibrium Model - Pareto Optimality – The Pareto Optimality Condition of Social Welfare - Marginal Conditions for Pareto Optimal Resource Allocation - Perfect Competition and Pareto Optimality - Arrow's Impossibility Theorem Module 2: Market Structure: Monopoly and Monopolistic Competition Concept of Monopoly - Measurement of Monopoly Power - Price Discrimination: Types and Classification of Price Discrimination (Degrees of Price Discrimination) - Equilibrium under discriminating Monopoly - Regulation of Monopoly Market Product Differentiation in Monopolistic Competition - Chamberlin's Alternative approach- Equilibrium under Monopolistic Competition - Excess Capacity	26	26



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August- September -October	<p>Module 3: Oligopoly The Cournot Model - Meaning and Characteristics of Oligopoly Market - Rigid Prices - The Sweezy Model of Kinked Demand Curve - Collusive Oligopoly - Cartel: Centralised and Market Sharing Cartel - Imperfect Collusion- Price Leadership Models, Game Theory - Prisoner's Dilemma, Nash Equilibrium and Dominant Strategy Equilibrium</p> <p>Module 4: Information Economics Economics of Search and Search Cost - The Theory of Asymmetric Information-The Market for Lemons and Adverse Selection - Risk Preference and Expected Utility - The Problem of Moral Hazard - Market Signaling - Principal-Agent Problem</p>	24	24
Dec-Jan	<p>Module 1: Post Keynesian Synthesis (14 Lectures) Derivation of Aggregate Demand Curve with IS-LM - Aggregate Supply Curve - Determination of Equilibrium National Income and Price Level under Aggregate Demand and Aggregate Supply Model - Extension of IS-LM Model with Labour Market and Flexible Prices - Natural Rate of Unemployment- Long run Philips Curve - Friedman's Expectation Model - Tobin's Modified Philips Curve - Adaptive Expectations and Rational Expectations.</p> <p>Module 2: Trade Cycles (12 Lectures)</p>	26	26



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	Meaning- Nature- Features and Types of Trade Cycles - Phases of Trade Cycles - Theories of Trade Cycles- Hawtrey's, Kaldor, Paul Samuelson and Hicks - Measures to Control Trade Cycles		
Feb- March	Module 3: Exchange Rate Regimes and Currency Crises (12 Lectures) Managed Exchange Rate- Advantage and Disadvantage - Policy of Managed Flexibility- Adjustable Peg System, Crawling Peg System, Managed Floating System, Clean and Dirty Float System - Balance of Payment and Exchange Rate - Is Balance of Payments Always in Balance? – Convertibility of Currency - Currency Crisis-Causes, Impact and Measures. Module 4: International Monetary System (12 Lectures) Rise and Fall of International Gold Standard - Bretton Woods System- Breakdown of the Bretton Woods System - Monetary System after the Collapse of Bretton Woods System - Maastricht Treaty, Features, Economy - Asia Infrastructure Investment Bank (AIIB) - New Development Bank (NDB): Asian Development Bank (ADB)	24	24



Teaching Plan

Subject: **ECONOMICS OF GROWTH And DEVELOPMENT(SEM V) & INTERNATIONAL ECONOMICS (SEM VI)**

Class : TYBA

Sem:V & VI

Faculty Name:Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-july	Module 1: Meaning of Economic Growth and Development (12 Lectures) Concepts of Economic Growth and Development- Distinction between Economic Growth and Development- Concept of Human Development- H.D.I, G.D.I, Green GDP- Sen's Capability approach- Millennium Development Goals (MDGs)- Initiative by Indian government towards MDGs. Module 2: Theories of Economic Development (12 Lectures) Rostow's stages of growth; Big Push Theory- Leibenstein's Critical Minimum Effort Thesis - Harrod - Domar Growth Model- Lewis Model of unlimited supply of labour - Ragner Nurkse's Theory of Disguised Unemployment- Schumpeter's Theory of Development	24	24



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August- September -octomber	<p>Module 3: Structural Issues in Development Process (12 Lectures) Concept of Human Capital- Role of Education, Health and nutrition in Human Capital - Meaning and Measurement of Poverty and Inequality- Measures to eradicate poverty and Inequality - Meaning of Inclusive growth - SHG and Microfinance- Migration – Urbanization- Formal and Informal Sector- Urban Informal Sector</p> <p>Module 4: Planning, Technology and Economic Development (12 Lectures) Concept and Role of infrastructure in Economic Development- Role of technology in Economic Development- Labour intensive versus Capital intensive technology- Schumacher’s concepts of intermediate and appropriate technology- Green Technology- Meaning and Types of Economic Planning- Role of Planning in Economic Development</p>	24	24
Dec-Jan	<p>Module 1: Introduction to Trade Theories (12 Lectures) Meaning, scope and importance of International Trade- Difference between Internal and International Trade - Adam Smith’s Theory of International Trade - Ricardian theory of comparative cost difference Heckscher- Ohlin Theory-Leontief’s Paradox-Krugman’s Model</p> <p>Module 2: Balance of Trade and Balance of Payment (12 Lectures)</p>	24	24



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Jogeshwari (East), Mumbai – 400060

	Concepts of Terms of Trade(Net barter, Gross barter and Income terms of trade)-Meaning and difference between Balance of Trade (BOT) and Balance of Payment (BOP)-Purchasing Power Parity theory, Law of Reciprocal Demand-Marshall-Edgeworth Offer curves, Gains from trade-Case for and against Free Trade and Protection policy		
Feb- March	Module 3: Foreign Exchange Market (12 Lectures) Meaning and Functions of Foreign Exchange Market-Exchange rate determination, Factors influencing foreign exchange rate-Managed Flexibility-SWAP Market, Components of foreign exchange reserves Foreign Aid Vs Foreign Trade, FDI and MNCs Module 4: International Economic Institutions and Economic Integration (12 Lectures) IMF, World Bank - Role and functions-WTO- Objectives, Functions and Agreements with respect to TRIPS, TRIMS, GATS, AoA - Forms and objectives of Economic Integration-Cartels-Trade Blocs, ASEAN- European Union (EU)- NAFTA and SAARC.	24	24



Government of Maharashtra

ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

Teaching Plan

Subject: INDUSTRIAL AND LABOUR ECONOMICS-I (SEM V) & INDUSTRIAL AND LABOUR ECONOMICS-I (SEM VI)

Class : TYBA

Sem: V & VI

Faculty Name: Miss. Anisa

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module 1: Introduction (12 Lectures) Meaning and Scope of Industrial Economics- Industrial Profile- Private sector- Performance and Problems - Cooperatives sector and its role, merits and demerits- Public Sector – Role - Performance and Problems -Role of agriculture in Industrial development, Industrial Combinations - Motives for Mergers and Acquisitions. Module 2: Industrial Location and Problem of Regional Imbalance (12 Lectures) Determinants of Industrial Location, Theories of Industrial Location - Weber's and Sargent Florence's Theories, Dispersal and Decentralization of Industries, Problem of Regional Imbalance.	24	24



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August- September -October	Module 3: Industrial Productivity and Industrial Sickness (12 Lectures) Concept and Measurement of Industrial Productivity- Factors Affecting Industrial Productivity-Industrial Sickness - Causes, Effects and Remedial Measures - Rationalisation - Concept, Aspects and Impact. Module 4: Industrial Development in India (12 Lectures) New Industrial Policy, 1991; Disinvestment Policy; Small Scale Industries and Rural Industrialization; National Manufacturing Policy, 2011 - Recent Trends in India's Industrial Growth- Role of MNCs in the Indian Economy - Merits and Demerits, Industrial Finance in India.	24	24
Dec-Jan	Module 1: Introduction - Indian Labour Market (12 Lectures) Characteristics of the Indian Labour Market, Child Labour and Women Labour -Problems and Measures, Labour Market Reforms - Exit Policy and Need for Safety Nets, Second National Commission on Labour, Globalization and its impact on Indian Labours. Module 2: Trade Unionism (12 Lectures) Definition and Functions of Trade Unions, Historical Evolution of Trade Unions in India and their Present Status- Problems of Trade Unions in India- Role of Outside Leadership- International Labour Organization.	24	24



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Jogeshwari (East), Mumbai – 400060

Feb-Marc	<p>Module 3: Industrial Relations (12 Lectures) Causes of Industrial Disputes and Their Settlement Mechanism- Collective Bargaining - Concept, Features - Importance and Pre-requisites for Successful Collective Bargaining - Collective Bargaining in India -Workers' Participation in Management- Concept, Objectives and Forms of Workers'Participation in India -Working Conditions and life style of Indian workers.</p> <p>Module 4: Labour Welfare and Social Security (12 Lectures) Concept -Theories and Principles of Labour Welfare- Agencies for Labour Welfare, Role of the Labour Welfare Officer - Social Security-Concept; Social Assistance and Social Insurance – Social Security Measures in India - Indian Labour Legislations.</p>	24	24



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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

Teaching Plan

Subject: **RESEARCH METHODOLOGY – I AND
RESEARCH METHODOLOGY II**

Class : TYBA

Sem: V & VI

Faculty Name: Miss.Patel

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module 1: Introduction to Research (12 Lectures) Meaning and scope of social science research- Basic assumptions of research- Features and importance of social science research- Objectives and types of research; Basic, Applied, Pure, Descriptive, Analytical, and Empirical research- Limitations of social science research- Difficulties in social science research Module 2: Formulation of Problem in Social Science Research (12 Lectures) Research process: Identification, selection and formulation of research problem-Sources of research problem - Criteria of a good research problem- Review of literature-Formulation of hypothesis- Research design: Definition, Concepts, and types- Data Collection and analysis- Interpretation and report writing- Use of web search in research process.	24	24



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	Module		
August- September -October	<p>Module 3: Types of Data: Primary and Secondary (12 Lectures) Types of Data: Primary data and its collection methods: Observation method- Interview Technique - Design of schedule and questionnaire - Survey method and Field visits - Secondary data : Meaning- advantages- sources- relevance and limitations of secondary data- Sampling Techniques : Census and sample survey- Essentials of a good sampling - Advantages and limitations of sampling- Types of sampling: Random sampling and Non-random sampling-Sampling and Non-Sampling errors.</p> <p>Module 4: Representation and Analysis of Data (12 Lectures) Classification, Tabulation and Graphical presentation of socio-economic data- Need and importance of data analysis- Statistical analytical tools: Measures of Central Tendency - Measures of Variation : Absolute and relative measures - Quartile deviation, standard deviation, coefficient of variation- Skewness: Meaning and measurement (Karl Pearson's and Bowley's methods) - Preliminaries of computer applications in data organization and data processing.</p>	24	24



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Jogeshwari (East), Mumbai – 400060

Dec-Jan	<p>Module 1: Application of Statistics in Research (10 Lectures) Methods of studying correlation- measurement of simple correlation: graphic method- Scatter diagram- Coefficient of correlation- Karl Pearson and rank correlation- Interpretation of $r = +1$. Linear regression analysis: Meaning, regression lines, regression equation, regression equation relationship between correlation and regression- Analysis of time series- Components- Trend analysis- Moving averages (3, 4 and 5 Yearly)- Method of least square.</p> <p>Module 2: Index Number: (14 Lectures) Meaning and classification of index number - Problems encountered while constructing index numbers- Uses and limitation of index numbers - Methods of constructing index numbers: Simple index: i) Aggregate method ii) Simple average of Relative method - Weighted index: Laspeyer's, Paache's, Fisher's and Marshall- Edgeworth - Base shifting - Deflating and Cost of living index number: Weighted average of Relative method - Aggregate Expenditure method- Chain based index - Concepts of base shifting, splicing, and deflating - Consumer price index- Meaning, need and construction.</p>	24	24
Feb-Marc	<p>Module 3: Hypothesis Formulation and Testing (10 Lectures)</p>	24	24



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	<p>Definition and functions of Hypothesis - Criteria of workable Hypothesis - Forms and sources of hypothesis- Concepts in testing of hypothesis: Universe / Population parameter and sample statistics-</p> <p>Types of hypotheses: Null and Alternative Hypotheses-Levels of significance-Critical region - Type I and Type II Errors -Student t- test.</p> <p>Module 4: Research Report Writing (14 Lectures)</p> <p>Types of research reports: Technical, Popular, Interim, Summary, Article- Format of a research report-</p> <p>Principles of writing the research report: Organization and style - Contents- Styles of reporting- Steps in drafting reports- Editing the final draft-Evaluating the final draft -Organization of the research report: Preliminaries, Contents of report, Structuring the report: Chapter format- Pagination- Identification- Using quotations, Presenting footnotes- Abbreviations- Presentation of tables and figures- Referencing</p> <p>documentation-Use and format of appendices- Indexing - Bibliography, Appendices.</p>		
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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

Teaching Plan

Subject: **ENVIRONMENTAL ECONOMICS - I & ENVIRONMENTAL ECONOMICS - II** Class : TYBA Sem: V & VI

Faculty Name: Rajdeep Kamble

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module1: Introduction to Environmental Economics (12 Lectures) Environmental Economics: Nature, Significance and Scope; Environment and the economy; Environmental Kuznets Curve; Common resources, externalities and property rights; Coase Theorem; Rio Declaration and Agenda 21 programme of action for sustainable development. Module 2: The Design and Implementation of Environmental Policy (12 Lectures) Criteria for evaluating environmental policies; Tools of Environmental Policy: Standards, Pigovian taxes/effluent fees, quotas/tradable permits; Choice between taxes and quotas; Environmental Policy: Regulation and Implementation.	24	24
August-September-October	Module 3: Measuring Benefits of Environmental Improvements (12 Lectures) Economic value of Environment: Use and Non-use values; Measurement methods of environmental value: Market based and Non-market based methods; Contingent Valuation Method; Travel Cost Method; Hedonic Price Method. Module 4: Global Environmental Issues (12 Lectures)	24	24



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	Trade and environment-Overview of trans-boundary environmental problems-Global Warming - Climate Change - Energy Crisis - Challenges of urbanization - International environmental agreements.		
Dec-Jan	Module1: Environmental Degradation (12 Lectures) Concept and types of Environmental Degradation; Renewable and Non-renewable natural resources: Land, Air, Water and Noise Pollution: Causes, effects and measures. Module 2: Environmental Accounting (12 Lectures) Accounting for environmental and natural resources: Meaning and importance; System of Environmental-Economic Accounting (SEEA) and Environmental and Natural Resources Accounting (ENRA); Integration of Environmental Accounts with System of National Accounts: Green GDP; Concept of Green Growth and its Indicators; Concepts of Green Consumer and Green Business.	24	24
Feb-Marc	Module 3: Sustainable Development and India (12 Lectures) Concept of Sustainable Development; Characteristics and dimensions of Sustainable Development; Sustainable Development Goals and Measures with special reference to India; Smart Cities Mission in India; National Mission For Sustainable Agriculture (NMSA): Objectives, strategy and components. Module 4: Environmental Policy in India (12 Lectures) Overview of laws to improve the environment in India; Central pollution Control Board; Industrial Pollution Control Measures in India; Pradhan Mantri Ujjwala Yojana (PMUY); National Green	24	24



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Jogeshwari (East), Mumbai – 400060

Teaching Plan

Subject: **HISTORY OF ECONOMIC THOUGHT – I & HISTORY OF ECONOMIC THOUGHT-II**

Class : TYBA

Sem: V & VI

Faculty Name: Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module 1: Classical Economics (12 Lectures) Mercantilism and Physiocracy: Introduction -Adam Smith: Liberalism -Division of Labour -Theory of Value - David Ricardo: Rent Theory- Wage Theory - Theory of Value- Karl Marx: Surplus Value Materialistic Interpretation of History -Scientific Socialism. Module 2: Neo-Classical Economics (12 Lectures) Alfred Marshall : Thought on Value - Representative Firm - Consumer's Surplus - Internal and External Economies-Quasi Rent - Schumpeter: Economic Development And Innovation- Pigou :Welfare Economics.	24	24
August-September-October	Module 3: Keynesian Ideas (12 Lectures) Employment Theory- Money- Wage Rigidity Model- Multiplier and accelerator and their interaction - Trade Cycle - Inflation -Role of Fiscal Policy - Keynesian Economics and Developing Countries. Module 4: Post-Keynesian Economics (12	24	24



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	Lectures) Supply Side Economics -Hayek's Theory of Trade Cycle- Life Cycle theory Consumption- Friedman: Theory of Demand for Money - Long-Run Philips Curve - Mankiw's New Keynesian Model - Stagflation.		
Dec-Jan	Module 1: Indian Economic Thought (12 Lectures) Kautilya on welfare state -Dadabhai Naoroji's Thoughts on Drain Theory- Ranade's Case on Protection - R. C. Dutt on Imperialism - Land Tax and Public Finance - Gopal Ganesh Agarkar. Module 2: Economic Thought of Mahatma Phule and Gandhi (12 Lectures) Mahatma Phule's Views on Agriculture - Reasons of Farmer's Poverty - Gandhian Economic Thoughts on Self-Sufficient Village Economy - Dignity of Labour – Trusteeship - and Sarvodaya.	24	24
Feb-Marc	Module 3: Economic Thought of Dr. B.R.Ambedkar, G.K.Gokhale and Dr. Manmohan Singh (12 Lectures) Dr.Ambedkar's Case for State Socialism - Problem of Rupee - Public Finance – G.K.Gokhale on Development and Welfare - Dr. Manmohan Singh's ' Three Steps' to Stem India's Economic Crisis. Module 4: Nodel Prize Winners in Economics (12 Lectures) Dr. Amartya Sen (1998) -Robert. A. Mundell (1999) -Joseph Stiglitz(2001) -Dr. Abhijeet Banarj	24	24



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Teaching Plan

2020-21

Subject: ADVANCED MICROECONOMICS - III

Class : TYBA

Sem: V & VI

Faculty Name: Rajdeep Kamble

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June & July	Module 1: General Equilibrium and Welfare Economics Concept of General Equilibrium and Walrasian General Equilibrium Model - Pareto Optimality – The Pareto Optimality Condition of Social Welfare - Marginal Conditions for Pareto Optimal Resource Allocation - Perfect Competition and Pareto Optimality - Arrow's Impossibility Theorem Module 2: Market Structure: Monopoly and Monopolistic Competition Concept of Monopoly - Measurement of Monopoly Power - Price Discrimination: Types and Classification of Price Discrimination (Degrees of Price Discrimination) - Equilibrium under discriminating Monopoly - Regulation of Monopoly Market Product Differentiation in Monopolistic Competition - Chamberlin's Alternative approach- Equilibrium under Monopolistic Competition - Excess Capacity	26	26



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August- September -October	<p>Module 3: Oligopoly The Cournot Model - Meaning and Characteristics of Oligopoly Market - Rigid Prices - The Sweezy Model of Kinked Demand Curve - Collusive Oligopoly - Cartel: Centralised and Market Sharing Cartel - Imperfect Collusion- Price Leadership Models, Game Theory - Prisoner's Dilemma, Nash Equilibrium and Dominant Strategy Equilibrium</p> <p>Module 4: Information Economics Economics of Search and Search Cost - The Theory of Asymmetric Information-The Market for Lemons and Adverse Selection - Risk Preference and Expected Utility - The Problem of Moral Hazard - Market Signaling - Principal-Agent Problem</p>	24	24
Dec-Jan	<p>Module 1: Post Keynesian Synthesis (14 Lectures) Derivation of Aggregate Demand Curve with IS-LM - Aggregate Supply Curve - Determination of Equilibrium National Income and Price Level under Aggregate Demand and Aggregate Supply Model - Extension of IS-LM Model with Labour Market and Flexible Prices - Natural Rate of Unemployment-Long run Philips Curve - Friedman's Expectation Model - Tobin's Modified Philips Curve - Adaptive Expectations and Rational Expectations.</p> <p>Module 2: Trade Cycles (12 Lectures)</p>	26	26



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	Meaning- Nature- Features and Types of Trade Cycles - Phases of Trade Cycles - Theories of Trade Cycles- Hawtrey's, Kaldor, Paul Samuelson and Hicks - Measures to Control Trade Cycles		
Feb- March	Module 3: Exchange Rate Regimes and Currency Crises (12 Lectures) Managed Exchange Rate- Advantage and Disadvantage - Policy of Managed Flexibility- Adjustable Peg System, Crawling Peg System, Managed Floating System, Clean and Dirty Float System - Balance of Payment and Exchange Rate - Is Balance of Payments Always in Balance? – Convertibility of Currency - Currency Crisis-Causes, Impact and Measures. Module 4: International Monetary System (12 Lectures) Rise and Fall of International Gold Standard - Bretton Woods System- Breakdown of the Bretton Woods System - Monetary System after the Collapse of Bretton Woods System - Maastricht Treaty, Features, Economy - Asia Infrastructure Investment Bank (AIIB) - New Development Bank (NDB): Asian Development Bank (ADB)	24	24



Teaching Plan

Subject: **ECONOMICS OF GROWTH And DEVELOPMENT(SEM V) & INTERNATIONAL ECONOMICS (SEM VI)**

Class : TYBA

Sem:V & VI

Faculty Name: Rukhsana Shaikh

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-july	<p>Module 1: Meaning of Economic Growth and Development (12 Lectures) Concepts of Economic Growth and Development- Distinction between Economic Growth and Development- Concept of Human Development- H.D.I, G.D.I, Green GDP- Sen's Capability approach- Millennium Development Goals (MDGs)- Initiative by Indian government towards MDGs.</p> <p>Module 2: Theories of Economic Development (12 Lectures) Rostow's stages of growth; Big Push Theory- Leibenstein's Critical Minimum Effort Thesis - Harrod - Domar Growth Model- Lewis Model of unlimited supply of labour - Ragner Nurkse's Theory of Disguised Unemployment- Schumpeter's Theory of Development</p>	24	24



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Jogeshwari (East), Mumbai – 400060

August- September -octomber	Module 3: Structural Issues in Development Process (12 Lectures) Concept of Human Capital- Role of Education, Health and nutrition in Human Capital - Meaning and Measurement of Poverty and Inequality- Measures to eradicate poverty and Inequality - Meaning of Inclusive growth - SHG and Microfinance- Migration – Urbanization- Formal and Informal Sector- Urban Informal Sector Module 4: Planning, Technology and Economic Development (12 Lectures) Concept and Role of infrastructure in Economic Development- Role of technology in Economic Development- Labour intensive versus Capital intensive technology- Schumacher’s concepts of intermediate and appropriate technology- Green Technology- Meaning and Types of Economic Planning- Role of Planning in Economic Development	24	24
Dec-Jan	Module 1: Introduction to Trade Theories (12 Lectures) Meaning, scope and importance of International Trade- Difference between Internal and International Trade - Adam Smith’s Theory of International Trade - Ricardian theory of comparative cost difference Heckscher- Ohlin Theory-Leontief’s Paradox- Krugman’s Model Module 2: Balance of Trade and Balance of Payment (12 Lectures) Concepts of Terms of Trade(Net barter, Gross barter and Income terms of trade)-Meaning and	24	24



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	difference between Balance of Trade (BOT) and Balance of Payment (BOP)-Purchasing Power Parity theory, Law of Reciprocal Demand-Marshall-Edgeworth Offer curves, Gains from trade-Case for and against Free Trade and Protection policy		
Feb- March	Module 3: Foreign Exchange Market (12 Lectures) Meaning and Functions of Foreign Exchange Market-Exchange rate determination, Factors influencing foreign exchange rate-Managed Flexibility-SWAP Market, Components of foreign exchange reserves Foreign Aid Vs Foreign Trade, FDI and MNCs Module 4: International Economic Institutions and Economic Integration (12 Lectures) IMF, World Bank - Role and functions-WTO- Objectives, Functions and Agreements with respect to TRIPS, TRIMS, GATS, AoA - Forms and objectives of Economic Integration-Cartels-Trade Blocs, ASEAN- European Union (EU)- NAFTA and SAARC.	24	24



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Jogeshwari (East), Mumbai – 400060

Teaching Plan

Subject: INDUSTRIAL AND LABOUR ECONOMICS-I (SEM V) & INDUSTRIAL AND LABOUR ECONOMICS-I (SEM VI)

Class : TYBA

Sem: V & VI

Faculty Name: Sejal Mishra

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module 1: Introduction (12 Lectures) Meaning and Scope of Industrial Economics- Industrial Profile- Private sector- Performance and Problems - Cooperatives sector and its role, merits and demerits- Public Sector – Role - Performance and Problems -Role of agriculture in Industrial development, Industrial Combinations - Motives for Mergers and Acquisitions. Module 2: Industrial Location and Problem of Regional Imbalance (12 Lectures) Determinants of Industrial Location, Theories of Industrial Location - Weber's and Sargent Florence's Theories, Dispersal and Decentralization of Industries, Problem of Regional Imbalance.	24	24
August-	Module 3: Industrial Productivity and Industrial Sickness (12 Lectures)	24	24



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September -October	Concept and Measurement of Industrial Productivity- Factors Affecting Industrial Productivity-Industrial Sickness - Causes, Effects and Remedial Measures - Rationalisation - Concept, Aspects and Impact. Module 4: Industrial Development in India (12 Lectures) New Industrial Policy, 1991; Disinvestment Policy; Small Scale Industries and Rural Industrialization; National Manufacturing Policy, 2011 - Recent Trends in India's Industrial Growth- Role of MNCs in the Indian Economy - Merits and Demerits, Industrial Finance in India.		
Dec-Jan	Module 1: Introduction - Indian Labour Market (12 Lectures) Characteristics of the Indian Labour Market, Child Labour and Women Labour -Problems and Measures, Labour Market Reforms - Exit Policy and Need for Safety Nets, Second National Commission on Labour, Globalization and its impact on Indian Labours. Module 2: Trade Unionism (12 Lectures) Definition and Functions of Trade Unions, Historical Evolution of Trade Unions in India and their Present Status- Problems of Trade Unions in India- Role of Outside Leadership- International Labour Organization.	24	24
Feb-Marc	Module 3: Industrial Relations (12 Lectures) Causes of Industrial Disputes and Their Settlement Mechanism- Collective Bargaining - Concept,	24	24



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	<p>Features - Importance and Pre-requisites for Successful Collective Bargaining - Collective Bargaining in India -Workers' Participation in Management- Concept, Objectives and Forms of Workers'Participation in India -Working Conditions and life style of Indian workers.</p> <p>Module 4: Labour Welfare and Social Security (12 Lectures)</p> <p>Concept -Theories and Principles of Labour Welfare- Agencies for Labour Welfare, Role of the Labour Welfare Officer - Social Security-Concept; Social Assistance and Social Insurance – Social Security Measures in India - Indian Labour Legislations.</p>		
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Jogeshwari (East), Mumbai – 400060

Teaching Plan

Subject: **RESEARCH METHODOLOGY – I AND**

RESEARCH METHODOLOGY II

Class : TYBA

Sem: V & VI

Faculty Name: Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<p>Module 1: Introduction to Research (12 Lectures) Meaning and scope of social science research- Basic assumptions of research- Features and importance of social science research- Objectives and types of research; Basic, Applied, Pure, Descriptive, Analytical, and Empirical research- Limitations of social science research- Difficulties in social science research</p> <p>Module 2: Formulation of Problem in Social Science Research (12 Lectures) Research process: Identification, selection and formulation of research problem-Sources of research problem - Criteria of a good research problem- Review of literature-Formulation of hypothesis- Research design: Definition, Concepts, and types- Data Collection and analysis- Interpretation and report writing- Use of web search in research process.</p> <p>Module</p>	24	24



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August- September -October	<p>Module 3: Types of Data: Primary and Secondary (12 Lectures) Types of Data: Primary data and its collection methods: Observation method- Interview Technique - Design of schedule and questionnaire - Survey method and Field visits - Secondary data : Meaning- advantages- sources- relevance and limitations of secondary data- Sampling Techniques : Census and sample survey- Essentials of a good sampling - Advantages and limitations of sampling- Types of sampling: Random sampling and Non-random sampling-Sampling and Non-Sampling errors.</p> <p>Module 4: Representation and Analysis of Data (12 Lectures) Classification, Tabulation and Graphical presentation of socio-economic data- Need and importance of data analysis- Statistical analytical tools: Measures of Central Tendency - Measures of Variation : Absolute and relative measures - Quartile deviation, standard deviation, coefficient of variation- Skewness: Meaning and measurement (Karl Pearson's and Bowley's methods) - Preliminaries of computer applications in data organization and data processing.</p>	24	24



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ISMAL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

Dec-Jan	<p>Module 1: Application of Statistics in Research (10 Lectures)</p> <p>Methods of studying correlation- measurement of simple correlation: graphic method- Scatter diagram- Coefficient of correlation- Karl Pearson and rank correlation- Interpretation of $r = +1$. Linear regression analysis: Meaning, regression lines, regression equation, regression equation relationship between correlation and regression- Analysis of time series- Components- Trend analysis- Moving averages (3, 4 and 5 Yearly)- Method of least square.</p> <p>Module 2: Index Number: (14 Lectures)</p> <p>Meaning and classification of index number - Problems encountered while constructing index numbers- Uses and limitation of index numbers - Methods of constructing index numbers: Simple index: i) Aggregate method ii) Simple average of Relative method - Weighted index: Laspeyer's, Paache's, Fisher's and Marshall- Edgeworth - Base shifting - Deflating and Cost of living index number: Weighted average of Relative method - Aggregate Expenditure method- Chain based index - Concepts of base shifting, splicing, and deflating - Consumer price index- Meaning, need and construction.</p>	24	24
Feb-Marc	<p>Module 3: Hypothesis Formulation and Testing (10 Lectures)</p> <p>Definition and functions of Hypothesis - Criteria of workable Hypothesis - Forms and sources of hypothesis- Concepts in testing of hypothesis: Universe / Population parameter and sample</p>	24	24



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	<p>statistics-</p> <p>Types of hypotheses: Null and Alternative</p> <p>Hypotheses-Levels of significance-Critical region -</p> <p>Type I and</p> <p>Type II Errors -Student t- test.</p> <p>Module 4: Research Report Writing (14 Lectures)</p> <p>Types of research reports: Technical, Popular, Interim, Summary, Article- Format of a research report-</p> <p>Principles of writing the research report:</p> <p>Organization and style - Contents- Styles of reporting- Steps in</p> <p>drafting reports- Editing the final draft-Evaluating the final draft -Organization of the research report: Preliminaries, Contents of report, Structuring the report: Chapter format- Pagination- Identification- Using quotations, Presenting footnotes- Abbreviations- Presentation of tables and figures- Referencing</p> <p>documentation-Use and format of appendices-</p> <p>Indexing - Bibliography, Appendices.</p>		
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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

Teaching Plan

Subject: **ENVIRONMENTAL ECONOMICS - I & ENVIRONMENTAL ECONOMICS - II** Class : TYBA Sem: V & VI

Faculty Name: Amrita Nandi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module1: Introduction to Environmental Economics (12 Lectures) Environmental Economics: Nature, Significance and Scope; Environment and the economy; Environmental Kuznets Curve; Common resources, externalities and property rights; Coase Theorem; Rio Declaration and Agenda 21 programme of action for sustainable development. Module 2: The Design and Implementation of Environmental Policy (12 Lectures) Criteria for evaluating environmental policies; Tools of Environmental Policy: Standards, Pigovian taxes/effluent fees, quotas/tradable permits; Choice between taxes and quotas; Environmental Policy: Regulation and Implementation.	24	24
August-September-October	Module 3: Measuring Benefits of Environmental Improvements (12 Lectures) Economic value of Environment: Use and Non-use values; Measurement methods of environmental value: Market based and Non-market based methods; Contingent Valuation Method; Travel Cost Method; Hedonic Price Method. Module 4: Global Environmental Issues (12 Lectures)	24	24



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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

	Trade and environment-Overview of trans-boundary environmental problems-Global Warming - Climate Change - Energy Crisis - Challenges of urbanization - International environmental agreements.		
Dec-Jan	Module1: Environmental Degradation (12 Lectures) Concept and types of Environmental Degradation; Renewable and Non-renewable natural resources: Land, Air, Water and Noise Pollution: Causes, effects and measures. Module 2: Environmental Accounting (12 Lectures) Accounting for environmental and natural resources: Meaning and importance; System of Environmental-Economic Accounting (SEEA) and Environmental and Natural Resources Accounting (ENRA); Integration of Environmental Accounts with System of National Accounts: Green GDP; Concept of Green Growth and its Indicators; Concepts of Green Consumer and Green Business.	24	24
Feb-Marc	Module 3: Sustainable Development and India (12 Lectures) Concept of Sustainable Development; Characteristics and dimensions of Sustainable Development; Sustainable Development Goals and Measures with special reference to India; Smart Cities Mission in India; National Mission For Sustainable Agriculture (NMSA): Objectives, strategy and components. Module 4: Environmental Policy in India (12 Lectures) Overview of laws to improve the environment in India; Central pollution Control Board; Industrial Pollution Control Measures in India; Pradhan Mantri Ujjwala Yojana (PMUY); National Green	24	24



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Jogeshwari (East), Mumbai – 400060



Teaching Plan

Subject: **HISTORY OF ECONOMIC THOUGHT – I & HISTORY OF ECONOMIC THOUGHT-II**

Class : TYBA

Sem:V & VI

Faculty Name: Rajdeep Kamble

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module 1: Classical Economics (12 Lectures) Mercantilism and Physiocracy: Introduction -Adam Smith: Liberalism -Division of Labour -Theory of Value - David Ricardo: Rent Theory- Wage Theory - Theory of Value- Karl Marx: Surplus Value Materialistic Interpretation of History -Scientific Socialism. Module 2: Neo-Classical Economics (12 Lectures) Alfred Marshall : Thought on Value - Representative Firm - Consumer's Surplus - Internal and External Economies-Quasi Rent - Schumpeter: Economic Development And Innovation- Pigou :Welfare Economics.	24	24
August-September-October	Module 3: Keynesian Ideas (12 Lectures) Employment Theory- Money- Wage Rigidity Model- Multiplier and accelerator and their interaction - Trade Cycle - Inflation -Role of Fiscal Policy - Keynesian Economics and Developing Countries. Module 4: Post-Keynesian Economics (12 Lectures)	24	24



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	Supply Side Economics -Hayek's Theory of Trade Cycle- Life Cycle theory Consumption- Friedman: Theory of Demand for Money - Long-Run Philips Curve - Mankiw's New Keynesian Model - Stagflation.		
Dec-Jan	Module 1: Indian Economic Thought (12 Lectures) Kautilya on welfare state -Dadabhai Naoroji's Thoughts on Drain Theory- Ranade's Case on Protection - R. C. Dutt on Imperialism - Land Tax and Public Finance - Gopal Ganesh Agarkar. Module 2: Economic Thought of Mahatma Phule and Gandhi (12 Lectures) Mahatma Phule's Views on Agriculture - Reasons of Farmer's Poverty - Gandhian Economic Thoughts on Self-Sufficient Village Economy - Dignity of Labour – Trusteeship - and Sarvodaya.	24	24
Feb-Marc	Module 3: Economic Thought of Dr. B.R.Ambedkar, G.K.Gokhale and Dr. Manmohan Singh (12 Lectures) Dr.Ambedkar's Case for State Socialism - Problem of Rupee - Public Finance – G.K.Gokhale on Development and Welfare - Dr. Manmohan Singh's ' Three Steps' to Stem India's Economic Crisis. Module 4: Nodel Prize Winners in Economics (12 Lectures) Dr. Amartya Sen (1998) -Robert. A. Mundell (1999) -Joseph Stiglitz(2001) -Dr. Abhijeet Banarj	24	24



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Teaching Plan

2021-22

Subject: ADVANCED MICROECONOMICS - III

Class : TYBA

Sem: V & VI

Faculty Name: Amina Shikh

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June & July	Module 1: General Equilibrium and Welfare Economics Concept of General Equilibrium and Walrasian General Equilibrium Model - Pareto Optimality – The Pareto Optimality Condition of Social Welfare - Marginal Conditions for Pareto Optimal Resource Allocation - Perfect Competition and Pareto Optimality - Arrow's Impossibility Theorem Module 2: Market Structure: Monopoly and Monopolistic Competition Concept of Monopoly - Measurement of Monopoly Power - Price Discrimination: Types and Classification of Price Discrimination (Degrees of Price Discrimination) - Equilibrium under discriminating Monopoly - Regulation of Monopoly Market Product Differentiation in Monopolistic Competition - Chamberlin's Alternative approach- Equilibrium under Monopolistic Competition - Excess Capacity	26	26



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August- September -October	<p>Module 3: Oligopoly The Cournot Model - Meaning and Characteristics of Oligopoly Market - Rigid Prices - The Sweezy Model of Kinked Demand Curve - Collusive Oligopoly - Cartel: Centralised and Market Sharing Cartel - Imperfect Collusion- Price Leadership Models, Game Theory - Prisoner's Dilemma, Nash Equilibrium and Dominant Strategy Equilibrium</p> <p>Module 4: Information Economics Economics of Search and Search Cost - The Theory of Asymmetric Information-The Market for Lemons and Adverse Selection - Risk Preference and Expected Utility - The Problem of Moral Hazard - Market Signaling - Principal-Agent Problem</p>	24	24
Dec-Jan	<p>Module 1: Post Keynesian Synthesis (14 Lectures) Derivation of Aggregate Demand Curve with IS-LM - Aggregate Supply Curve - Determination of Equilibrium National Income and Price Level under Aggregate Demand and Aggregate Supply Model - Extension of IS-LM Model with Labour Market and Flexible Prices - Natural Rate of Unemployment- Long run Philips Curve - Friedman's Expectation Model - Tobin's Modified Philips Curve - Adaptive Expectations and Rational Expectations.</p> <p>Module 2: Trade Cycles (12 Lectures)</p>	26	26



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	Meaning- Nature- Features and Types of Trade Cycles - Phases of Trade Cycles - Theories of Trade Cycles- Hawtrey's, Kaldor, Paul Samuelson and Hicks - Measures to Control Trade Cycles		
Feb- March	Module 3: Exchange Rate Regimes and Currency Crises (12 Lectures) Managed Exchange Rate- Advantage and Disadvantage - Policy of Managed Flexibility- Adjustable Peg System, Crawling Peg System, Managed Floating System, Clean and Dirty Float System - Balance of Payment and Exchange Rate - Is Balance of Payments Always in Balance? – Convertibility of Currency - Currency Crisis-Causes, Impact and Measures. Module 4: International Monetary System (12 Lectures) Rise and Fall of International Gold Standard - Bretton Woods System- Breakdown of the Bretton Woods System - Monetary System after the Collapse of Bretton Woods System - Maastricht Treaty, Features, Economy - Asia Infrastructure Investment Bank (AIIB) - New Development Bank (NDB): Asian Development Bank (ADB)	24	24



Teaching Plan

Subject: **ECONOMICS OF GROWTH And DEVELOPMENT(SEM V) & INTERNATIONAL ECONOMICS (SEM VI)**

Class : TYBA

Sem:V & VI

Faculty Name:Pravin Dube

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-july	<p>Module 1: Meaning of Economic Growth and Development (12 Lectures) Concepts of Economic Growth and Development- Distinction between Economic Growth and Development- Concept of Human Development- H.D.I, G.D.I, Green GDP- Sen's Capability approach- Millennium Development Goals (MDGs)- Initiative by Indian government towards MDGs.</p> <p>Module 2: Theories of Economic Development (12 Lectures) Rostow's stages of growth; Big Push Theory- Leibenstein's Critical Minimum Effort Thesis - Harrod - Domar Growth Model- Lewis Model of unlimited supply of labour - Ragner Nurkse's Theory of Disguised Unemployment- Schumpeter's Theory of Development</p>	24	24



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August- September -octomber	Module 3: Structural Issues in Development Process (12 Lectures) Concept of Human Capital- Role of Education, Health and nutrition in Human Capital - Meaning and Measurement of Poverty and Inequality- Measures to eradicate poverty and Inequality - Meaning of Inclusive growth - SHG and Microfinance- Migration – Urbanization- Formal and Informal Sector- Urban Informal Sector Module 4: Planning, Technology and Economic Development (12 Lectures) Concept and Role of infrastructure in Economic Development- Role of technology in Economic Development- Labour intensive versus Capital intensive technology- Schumacher's concepts of intermediate and appropriate technology- Green Technology- Meaning and Types of Economic Planning- Role of Planning in Economic Development	24	24
Dec-Jan	Module 1: Introduction to Trade Theories (12 Lectures) Meaning, scope and importance of International Trade- Difference between Internal and International Trade - Adam Smith's Theory of International Trade - Ricardian theory of comparative cost difference Heckscher- Ohlin Theory-Leontief's Paradox- Krugman's Model Module 2: Balance of Trade and Balance of Payment (12 Lectures) Concepts of Terms of Trade(Net barter, Gross barter and Income terms of trade)-Meaning and	24	24



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	difference between Balance of Trade (BOT) and Balance of Payment (BOP)-Purchasing Power Parity theory, Law of Reciprocal Demand-Marshall-Edgeworth Offer curves, Gains from trade-Case for and against Free Trade and Protection policy		
Feb- March	Module 3: Foreign Exchange Market (12 Lectures) Meaning and Functions of Foreign Exchange Market-Exchange rate determination, Factors influencing foreign exchange rate-Managed Flexibility-SWAP Market, Components of foreign exchange reserves Foreign Aid Vs Foreign Trade, FDI and MNCs Module 4: International Economic Institutions and Economic Integration (12 Lectures) IMF, World Bank - Role and functions-WTO- Objectives, Functions and Agreements with respect to TRIPS, TRIMS, GATS, AoA - Forms and objectives of Economic Integration-Cartels-Trade Blocs, ASEAN- European Union (EU)- NAFTA and SAARC.	24	24



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Teaching Plan

Subject: INDUSTRIAL AND LABOUR ECONOMICS-I (SEM V) & INDUSTRIAL AND LABOUR ECONOMICS-I (SEM VI)

Class : TYBA

Sem: V & VI

Faculty Name: Pooja Joshi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module 1: Introduction (12 Lectures) Meaning and Scope of Industrial Economics- Industrial Profile- Private sector- Performance and Problems - Cooperatives sector and its role, merits and demerits- Public Sector – Role - Performance and Problems -Role of agriculture in Industrial development, Industrial Combinations - Motives for Mergers and Acquisitions. Module 2: Industrial Location and Problem of Regional Imbalance (12 Lectures) Determinants of Industrial Location, Theories of Industrial Location - Weber's and Sargent Florence's Theories, Dispersal and Decentralization of Industries, Problem of Regional Imbalance.	24	24
August-	Module 3: Industrial Productivity and Industrial Sickness (12 Lectures)	24	24



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September -October	Concept and Measurement of Industrial Productivity- Factors Affecting Industrial Productivity-Industrial Sickness - Causes, Effects and Remedial Measures - Rationalisation - Concept, Aspects and Impact. Module 4: Industrial Development in India (12 Lectures) New Industrial Policy, 1991; Disinvestment Policy; Small Scale Industries and Rural Industrialization; National Manufacturing Policy, 2011 - Recent Trends in India's Industrial Growth- Role of MNCs in the Indian Economy - Merits and Demerits, Industrial Finance in India.		
Dec-Jan	Module 1: Introduction - Indian Labour Market (12 Lectures) Characteristics of the Indian Labour Market, Child Labour and Women Labour -Problems and Measures, Labour Market Reforms - Exit Policy and Need for Safety Nets, Second National Commission on Labour, Globalization and its impact on Indian Labours. Module 2: Trade Unionism (12 Lectures) Definition and Functions of Trade Unions, Historical Evolution of Trade Unions in India and their Present Status- Problems of Trade Unions in India- Role of Outside Leadership- International Labour Organization.	24	24
Feb-Marc	Module 3: Industrial Relations (12 Lectures) Causes of Industrial Disputes and Their Settlement Mechanism- Collective Bargaining - Concept,	24	24



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	<p>Features - Importance and Pre-requisites for Successful Collective Bargaining - Collective Bargaining in India -Workers' Participation in Management- Concept, Objectives and Forms of Workers'Participation in India -Working Conditions and life style of Indian workers.</p> <p>Module 4: Labour Welfare and Social Security (12 Lectures)</p> <p>Concept -Theories and Principles of Labour Welfare- Agencies for Labour Welfare, Role of the Labour Welfare Officer - Social Security-Concept; Social Assistance and Social Insurance – Social Security Measures in India - Indian Labour Legislations.</p>		
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Teaching Plan

Subject: **RESEARCH METHODOLOGY – I AND
RESEARCH METHODOLOGY II**

Class : TYBA

Sem: V & VI

Faculty Name: Natasha Kalashi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module 1: Introduction to Research (12 Lectures) Meaning and scope of social science research- Basic assumptions of research- Features and importance of social science research- Objectives and types of research; Basic, Applied, Pure, Descriptive, Analytical, and Empirical research- Limitations of social science research- Difficulties in social science research Module 2: Formulation of Problem in Social Science Research (12 Lectures) Research process: Identification, selection and formulation of research problem-Sources of research problem - Criteria of a good research problem- Review of literature-Formulation of hypothesis- Research design: Definition, Concepts, and types- Data Collection and analysis- Interpretation and report writing- Use of web search in research process. Module	24	24



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August- September -October	<p>Module 3: Types of Data: Primary and Secondary (12 Lectures) Types of Data: Primary data and its collection methods: Observation method- Interview Technique - Design of schedule and questionnaire - Survey method and Field visits - Secondary data : Meaning- advantages- sources- relevance and limitations of secondary data- Sampling Techniques : Census and sample survey- Essentials of a good sampling - Advantages and limitations of sampling- Types of sampling: Random sampling and Non-random sampling-Sampling and Non-Sampling errors.</p> <p>Module 4: Representation and Analysis of Data (12 Lectures) Classification, Tabulation and Graphical presentation of socio-economic data- Need and importance of data analysis- Statistical analytical tools: Measures of Central Tendency - Measures of Variation : Absolute and relative measures - Quartile deviation, standard deviation, coefficient of variation- Skewness: Meaning and measurement (Karl Pearson's and Bowley's methods) - Preliminaries of computer applications in data organization and data processing.</p>	24	24
Dec-Jan	Module 1: Application of Statistics in Research (10 Lectures)	24	24



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	<p>Methods of studying correlation- measurement of simple correlation: graphic method- Scatter diagram-</p> <p>Coefficient of correlation- Karl Pearson and rank correlation- Interpretation of $r = +1$. Linear regression</p> <p>analysis: Meaning, regression lines, regression equation, regression equation relationship between correlation and regression- Analysis of time series- Components- Trend analysis- Moving averages (3, 4 and 5 Yearly)- Method of least square.</p> <p>Module 2: Index Number: (14 Lectures)</p> <p>Meaning and classification of index number - Problems encountered while constructing index numbers-</p> <p>Uses and limitation of index numbers - Methods of constructing index numbers: Simple index:</p> <p>i) Aggregate method ii) Simple average of Relative method - Weighted index: Laspeyer's, Paache's, Fisher's and Marshall- Edgeworth - Base shifting - Deflating and Cost of living index number: Weighted</p> <p>average of Relative method - Aggregate Expenditure method- Chain based index - Concepts of base</p> <p>shifting, splicing, and deflating - Consumer price index- Meaning, need and construction.</p>		
Feb-Marc	<p>Module 3: Hypothesis Formulation and Testing (10 Lectures)</p> <p>Definition and functions of Hypothesis - Criteria of workable Hypothesis - Forms and sources of hypothesis- Concepts in testing of hypothesis: Universe / Population parameter and sample statistics-</p> <p>Types of hypotheses: Null and Alternative</p>	24	24



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	<p>Hypotheses-Levels of significance-Critical region - Type I and Type II Errors -Student t- test.</p> <p>Module 4: Research Report Writing (14 Lectures)</p> <p>Types of research reports: Technical, Popular, Interim, Summary, Article- Format of a research report-</p> <p>Principles of writing the research report:</p> <p>Organization and style - Contents- Styles of reporting- Steps in drafting reports- Editing the final draft-Evaluating the final draft -Organization of the research report: Preliminaries, Contents of report, Structuring the report: Chapter format- Pagination- Identification- Using quotations, Presenting footnotes- Abbreviations- Presentation of tables and figures- Referencing</p> <p>documentation-Use and format of appendices- Indexing - Bibliography, Appendices.</p>		
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Teaching Plan

Subject: **ENVIRONMENTAL ECONOMICS - I & ENVIRONMENTAL ECONOMICS - II**
Class : TYBA Sem:V & VI

Faculty Name: Pooja Joshi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module1: Introduction to Environmental Economics (12 Lectures) Environmental Economics: Nature, Significance and Scope; Environment and the economy; Environmental Kuznets Curve; Common resources, externalities and property rights; Coase Theorem; Rio Declaration and Agenda 21 programme of action for sustainable development. Module 2: The Design and Implementation of Environmental Policy (12 Lectures) Criteria for evaluating environmental policies; Tools of Environmental Policy: Standards, Pigovian taxes/effluent fees, quotas/tradable permits; Choice between taxes and quotas; Environmental Policy: Regulation and Implementation.	24	24
August-September-October	Module 3: Measuring Benefits of Environmental Improvements (12 Lectures) Economic value of Environment: Use and Non-use values; Measurement methods of environmental value: Market based and Non-market based methods; Contingent Valuation Method; Travel Cost Method; Hedonic Price Method. Module 4: Global Environmental Issues (12 Lectures) Trade and environment-Overview of trans-boundary environmental problems-Global Warming - Climate	24	24



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	Change - Energy Crisis - Challenges of urbanization - International environmental agreements.		
Dec-Jan	Module1: Environmental Degradation (12 Lectures) Concept and types of Environmental Degradation; Renewable and Non-renewable natural resources: Land, Air, Water and Noise Pollution: Causes, effects and measures. Module 2: Environmental Accounting (12 Lectures) Accounting for environmental and natural resources: Meaning and importance; System of Environmental-Economic Accounting (SEEA) and Environmental and Natural Resources Accounting (ENRA); Integration of Environmental Accounts with System of National Accounts: Green GDP; Concept of Green Growth and its Indicators; Concepts of Green Consumer and Green Business.	24	24
Feb-Marc	Module 3: Sustainable Development and India (12 Lectures) Concept of Sustainable Development; Characteristics and dimensions of Sustainable Development; Sustainable Development Goals and Measures with special reference to India; Smart Cities Mission in India; National Mission For Sustainable Agriculture (NMSA): Objectives, strategy and components. Module 4: Environmental Policy in India (12 Lectures) Overview of laws to improve the environment in India; Central pollution Control Board; Industrial Pollution Control Measures in India; Pradhan Mantri Ujjwala Yojana (PMUY); National Green	24	24



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Teaching Plan

Subject: **HISTORY OF ECONOMIC THOUGHT – I & HISTORY OF ECONOMIC THOUGHT-II**

Class : TYBA

Sem:V & VI

Faculty Name: Nazeer Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module 1: Classical Economics (12 Lectures) Mercantilism and Physiocracy: Introduction -Adam Smith: Liberalism -Division of Labour -Theory of Value - David Ricardo: Rent Theory- Wage Theory - Theory of Value- Karl Marx: Surplus Value Materialistic Interpretation of History -Scientific Socialism. Module 2: Neo-Classical Economics (12 Lectures) Alfred Marshall : Thought on Value - Representative Firm - Consumer's Surplus - Internal and External Economies-Quasi Rent - Schumpeter: Economic Development And Innovation- Pigou :Welfare Economics.	24	24
August-September-October	Module 3: Keynesian Ideas (12 Lectures) Employment Theory- Money- Wage Rigidity Model- Multiplier and accelerator and their interaction - Trade Cycle - Inflation -Role of Fiscal Policy - Keynesian Economics and Developing Countries. Module 4: Post-Keynesian Economics (12 Lectures)	24	24



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	Supply Side Economics -Hayek's Theory of Trade Cycle- Life Cycle theory Consumption- Friedman: Theory of Demand for Money - Long-Run Philips Curve - Mankiw's New Keynesian Model - Stagflation.		
Dec-Jan	Module 1: Indian Economic Thought (12 Lectures) Kautilya on welfare state -Dadabhai Naoroji's Thoughts on Drain Theory- Ranade's Case on Protection - R. C. Dutt on Imperialism - Land Tax and Public Finance - Gopal Ganesh Agarkar. Module 2: Economic Thought of Mahatma Phule and Gandhi (12 Lectures) Mahatma Phule's Views on Agriculture - Reasons of Farmer's Poverty - Gandhian Economic Thoughts on Self-Sufficient Village Economy - Dignity of Labour – Trusteeship - and Sarvodaya.	24	24
Feb-Marc	Module 3: Economic Thought of Dr. B.R.Ambedkar, G.K.Gokhale and Dr. Manmohan Singh (12 Lectures) Dr.Ambedkar's Case for State Socialism - Problem of Rupee - Public Finance – G.K.Gokhale on Development and Welfare - Dr. Manmohan Singh's ' Three Steps' to Stem India's Economic Crisis. Module 4: Nodel Prize Winners in Economics (12 Lectures) Dr. Amartya Sen (1998) -Robert. A. Mundell (1999) -Joseph Stiglitz(2001) -Dr. Abhijeet Banarj	24	24



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Teaching Plan

2022-23

Subject: ADVANCED MICROECONOMICS - III

Class : TYBA

Sem: V & VI

Faculty Name: Natasha Kalashi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June & July	Module 1: General Equilibrium and Welfare Economics Concept of General Equilibrium and Walrasian General Equilibrium Model - Pareto Optimality – The Pareto Optimality Condition of Social Welfare - Marginal Conditions for Pareto Optimal Resource Allocation - Perfect Competition and Pareto Optimality - Arrow's Impossibility Theorem Module 2: Market Structure: Monopoly and Monopolistic Competition Concept of Monopoly - Measurement of Monopoly Power - Price Discrimination: Types and Classification of Price Discrimination (Degrees of Price Discrimination) - Equilibrium under discriminating Monopoly - Regulation of Monopoly Market Product Differentiation in Monopolistic Competition - Chamberlin's Alternative approach- Equilibrium under Monopolistic Competition - Excess Capacity	26	26



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August- September -October	Module 3: Oligopoly The Cournot Model - Meaning and Characteristics of Oligopoly Market - Rigid Prices - The Sweezy Model of Kinked Demand Curve - Collusive Oligopoly - Cartel: Centralised and Market Sharing Cartel - Imperfect Collusion- Price Leadership Models, Game Theory - Prisoner's Dilemma, Nash Equilibrium and Dominant Strategy Equilibrium Module 4: Information Economics Economics of Search and Search Cost - The Theory of Asymmetric Information-The Market for Lemons and Adverse Selection - Risk Preference and Expected Utility - The Problem of Moral Hazard - Market Signaling - Principal-Agent Problem	24	24
Dec-Jan	Module 1: Post Keynesian Synthesis (14 Lectures) Derivation of Aggregate Demand Curve with IS-LM - Aggregate Supply Curve - Determination of Equilibrium National Income and Price Level under Aggregate Demand and Aggregate Supply Model - Extension of IS-LM Model with Labour Market and Flexible Prices - Natural Rate of Unemployment-Long run Philips Curve - Friedman's Expectation Model - Tobin's Modified Philips Curve - Adaptive	26	26



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	Expectations and Rational Expectations. Module 2: Trade Cycles (12 Lectures) Meaning- Nature- Features and Types of Trade Cycles - Phases of Trade Cycles - Theories of Trade Cycles- Hawtrey's, Kaldor, Paul Samuelson and Hicks - Measures to Control Trade Cycles		
Feb- March	Module 3: Exchange Rate Regimes and Currency Crises (12 Lectures) Managed Exchange Rate- Advantage and Disadvantage - Policy of Managed Flexibility- Adjustable Peg System, Crawling Peg System, Managed Floating System, Clean and Dirty Float System - Balance of Payment and Exchange Rate - Is Balance of Payments Always in Balance? – Convertibility of Currency - Currency Crisis-Causes, Impact and Measures. Module 4: International Monetary System (12 Lectures) Rise and Fall of International Gold Standard - Bretton Woods System- Breakdown of the Bretton Woods System - Monetary System after the Collapse of Bretton Woods System - Maastricht Treaty, Features, Economy - Asia Infrastructure Investment Bank (AIIB) - New Development Bank (NDB): Asian Development Bank (ADB)	24	24



Teaching Plan

Subject: **ECONOMICS OF GROWTH And DEVELOPMENT(SEM V) & INTERNATIONAL ECONOMICS (SEM VI)**

Class : TYBA

Sem:V & VI

Faculty Name: Pravin Dube

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-july	Module 1: Meaning of Economic Growth and Development (12 Lectures) Concepts of Economic Growth and Development- Distinction between Economic Growth and Development- Concept of Human Development- H.D.I, G.D.I, Green GDP- Sen's Capability approach- Millennium Development Goals (MDGs)- Initiative by Indian government towards MDGs. Module 2: Theories of Economic Development (12 Lectures) Rostow's stages of growth; Big Push Theory- Leibenstein's Critical Minimum Effort Thesis - Harrod - Domar Growth Model- Lewis Model of unlimited supply of labour - Ragner Nurkse's Theory of Disguised Unemployment- Schumpeter's Theory of Development	24	24



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August- September -octomber	Module 3: Structural Issues in Development Process (12 Lectures) Concept of Human Capital- Role of Education, Health and nutrition in Human Capital - Meaning and Measurement of Poverty and Inequality- Measures to eradicate poverty and Inequality - Meaning of Inclusive growth - SHG and Microfinance- Migration – Urbanization- Formal and Informal Sector- Urban Informal Sector Module 4: Planning, Technology and Economic Development (12 Lectures) Concept and Role of infrastructure in Economic Development- Role of technology in Economic Development- Labour intensive versus Capital intensive technology- Schumacher’s concepts of intermediate and appropriate technology- Green Technology- Meaning and Types of Economic Planning- Role of Planning in Economic Development	24	24
Dec-Jan	Module 1: Introduction to Trade Theories (12 Lectures) Meaning, scope and importance of International Trade- Difference between Internal and International Trade - Adam Smith’s Theory of International Trade - Ricardian theory of comparative cost difference Heckscher- Ohlin Theory-Leontief’s Paradox- Krugman’s Model Module 2: Balance of Trade and Balance of Payment (12 Lectures) Concepts of Terms of Trade(Net barter, Gross barter and Income terms of trade)-Meaning and	24	24



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	difference between Balance of Trade (BOT) and Balance of Payment (BOP)-Purchasing Power Parity theory, Law of Reciprocal Demand-Marshall-Edgeworth Offer curves, Gains from trade-Case for and against Free Trade and Protection policy		
Feb- March	Module 3: Foreign Exchange Market (12 Lectures) Meaning and Functions of Foreign Exchange Market-Exchange rate determination, Factors influencing foreign exchange rate-Managed Flexibility-SWAP Market, Components of foreign exchange reserves Foreign Aid Vs Foreign Trade, FDI and MNCs Module 4: International Economic Institutions and Economic Integration (12 Lectures) IMF, World Bank - Role and functions-WTO- Objectives, Functions and Agreements with respect to TRIPS, TRIMS, GATS, AoA - Forms and objectives of Economic Integration-Cartels-Trade Blocs, ASEAN- European Union (EU)- NAFTA and SAARC.	24	24



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Teaching Plan

Subject: INDUSTRIAL AND LABOUR ECONOMICS-I (SEM V) & INDUSTRIAL AND LABOUR ECONOMICS-I (SEM VI)

Class : TYBA

Sem: V & VI

Faculty Name: Pooja Joshi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module 1: Introduction (12 Lectures) Meaning and Scope of Industrial Economics- Industrial Profile- Private sector- Performance and Problems - Cooperatives sector and its role, merits and demerits- Public Sector – Role - Performance and Problems -Role of agriculture in Industrial development, Industrial Combinations - Motives for Mergers and Acquisitions. Module 2: Industrial Location and Problem of Regional Imbalance (12 Lectures) Determinants of Industrial Location, Theories of Industrial Location - Weber's and Sargent Florence's Theories, Dispersal and Decentralization of Industries, Problem of Regional Imbalance.	24	24



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August- September -October	Module 3: Industrial Productivity and Industrial Sickness (12 Lectures) Concept and Measurement of Industrial Productivity- Factors Affecting Industrial Productivity-Industrial Sickness - Causes, Effects and Remedial Measures - Rationalisation - Concept, Aspects and Impact. Module 4: Industrial Development in India (12 Lectures) New Industrial Policy, 1991; Disinvestment Policy; Small Scale Industries and Rural Industrialization; National Manufacturing Policy, 2011 - Recent Trends in India's Industrial Growth- Role of MNCs in the Indian Economy - Merits and Demerits, Industrial Finance in India.	24	24
Dec-Jan	Module 1: Introduction - Indian Labour Market (12 Lectures) Characteristics of the Indian Labour Market, Child Labour and Women Labour -Problems and Measures, Labour Market Reforms - Exit Policy and Need for Safety Nets, Second National Commission on Labour, Globalization and its impact on Indian Labours. Module 2: Trade Unionism (12 Lectures) Definition and Functions of Trade Unions, Historical Evolution of Trade Unions in India and their Present Status- Problems of Trade Unions in India- Role of Outside Leadership- International Labour Organization.	24	24



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Jogeshwari (East), Mumbai – 400060

Feb-Marc	<p>Module 3: Industrial Relations (12 Lectures) Causes of Industrial Disputes and Their Settlement Mechanism- Collective Bargaining - Concept, Features - Importance and Pre-requisites for Successful Collective Bargaining - Collective Bargaining in India -Workers' Participation in Management- Concept, Objectives and Forms of Workers'Participation in India -Working Conditions and life style of Indian workers.</p> <p>Module 4: Labour Welfare and Social Security (12 Lectures) Concept -Theories and Principles of Labour Welfare- Agencies for Labour Welfare, Role of the Labour Welfare Officer - Social Security-Concept; Social Assistance and Social Insurance – Social Security Measures in India - Indian Labour Legislations.</p>	24	24
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Teaching Plan

Subject: **RESEARCH METHODOLOGY – I AND
RESEARCH METHODOLOGY II**
Class : TYBA Sem: V & VI

Faculty Name: Natasha Kalashi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<p>Module 1: Introduction to Research (12 Lectures) Meaning and scope of social science research- Basic assumptions of research- Features and importance of social science research- Objectives and types of research; Basic, Applied, Pure, Descriptive, Analytical, and Empirical research- Limitations of social science research- Difficulties in social science research</p> <p>Module 2: Formulation of Problem in Social Science Research (12 Lectures) Research process: Identification, selection and formulation of research problem-Sources of research problem - Criteria of a good research problem- Review of literature-Formulation of hypothesis- Research design: Definition, Concepts, and types- Data Collection and analysis- Interpretation and report writing- Use of web search in research process.</p> <p>Module</p>	24	24



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August- September -October	<p>Module 3: Types of Data: Primary and Secondary (12 Lectures) Types of Data: Primary data and its collection methods: Observation method- Interview Technique - Design of schedule and questionnaire - Survey method and Field visits - Secondary data : Meaning- advantages- sources- relevance and limitations of secondary data- Sampling Techniques : Census and sample survey- Essentials of a good sampling - Advantages and limitations of sampling- Types of sampling: Random sampling and Non-random sampling-Sampling and Non-Sampling errors.</p> <p>Module 4: Representation and Analysis of Data (12 Lectures) Classification, Tabulation and Graphical presentation of socio-economic data- Need and importance of data analysis- Statistical analytical tools: Measures of Central Tendency - Measures of Variation : Absolute and relative measures - Quartile deviation, standard deviation, coefficient of variation- Skewness: Meaning and measurement (Karl Pearson's and Bowley's methods) - Preliminaries of computer applications in data organization and data processing.</p>	24	24



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Dec-Jan	<p>Module 1: Application of Statistics in Research (10 Lectures)</p> <p>Methods of studying correlation- measurement of simple correlation: graphic method- Scatter diagram- Coefficient of correlation- Karl Pearson and rank correlation- Interpretation of $r = +1$. Linear regression analysis: Meaning, regression lines, regression equation, regression equation relationship between correlation and regression- Analysis of time series- Components- Trend analysis- Moving averages (3, 4 and 5 Yearly)- Method of least square.</p> <p>Module 2: Index Number: (14 Lectures)</p> <p>Meaning and classification of index number - Problems encountered while constructing index numbers- Uses and limitation of index numbers - Methods of constructing index numbers: Simple index: i) Aggregate method ii) Simple average of Relative method - Weighted index: Laspeyer's, Paache's, Fisher's and Marshall- Edgeworth - Base shifting - Deflating and Cost of living index number: Weighted average of Relative method - Aggregate Expenditure method- Chain based index - Concepts of base shifting, splicing, and deflating - Consumer price index- Meaning, need and construction.</p>	24	24
Feb-Marc	<p>Module 3: Hypothesis Formulation and Testing (10 Lectures)</p> <p>Definition and functions of Hypothesis - Criteria of workable Hypothesis - Forms and sources of hypothesis- Concepts in testing of hypothesis: Universe / Population parameter and sample</p>	24	24



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	<p>statistics-</p> <p>Types of hypotheses: Null and Alternative Hypotheses-Levels of significance-Critical region - Type I and Type II Errors -Student t- test.</p> <p>Module 4: Research Report Writing (14 Lectures)</p> <p>Types of research reports: Technical, Popular, Interim, Summary, Article- Format of a research report-</p> <p>Principles of writing the research report: Organization and style - Contents- Styles of reporting- Steps in drafting reports- Editing the final draft-Evaluating the final draft -Organization of the research report: Preliminaries, Contents of report, Structuring the report: Chapter format- Pagination- Identification- Using quotations, Presenting footnotes- Abbreviations- Presentation of tables and figures- Referencing</p> <p>documentation-Use and format of appendices- Indexing - Bibliography, Appendices.</p>		
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Teaching Plan

Subject: **ENVIRONMENTAL ECONOMICS - I & ENVIRONMENTAL ECONOMICS - II** Class : TYBA Sem: V & VI

Faculty Name: Pooja Joshi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module1: Introduction to Environmental Economics (12 Lectures) Environmental Economics: Nature, Significance and Scope; Environment and the economy; Environmental Kuznets Curve; Common resources, externalities and property rights; Coase Theorem; Rio Declaration and Agenda 21 programme of action for sustainable development. Module 2: The Design and Implementation of Environmental Policy (12 Lectures) Criteria for evaluating environmental policies; Tools of Environmental Policy: Standards, Pigovian taxes/effluent fees, quotas/tradable permits; Choice between taxes and quotas; Environmental Policy: Regulation and Implementation.	24	24
August-September-October	Module 3: Measuring Benefits of Environmental Improvements (12 Lectures) Economic value of Environment: Use and Non-use values; Measurement methods of environmental value: Market based and Non-market based methods; Contingent Valuation Method; Travel Cost Method; Hedonic Price Method. Module 4: Global Environmental Issues (12 Lectures) Trade and environment-Overview of trans-	24	24



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	boundary environmental problems-Global Warming - Climate Change - Energy Crisis - Challenges of urbanization - International environmental agreements.		
Dec-Jan	Module1: Environmental Degradation (12 Lectures) Concept and types of Environmental Degradation; Renewable and Non-renewable natural resources: Land, Air, Water and Noise Pollution: Causes, effects and measures. Module 2: Environmental Accounting (12 Lectures) Accounting for environmental and natural resources: Meaning and importance; System of Environmental-Economic Accounting (SEEA) and Environmental and Natural Resources Accounting (ENRA); Integration of Environmental Accounts with System of National Accounts: Green GDP; Concept of Green Growth and its Indicators; Concepts of Green Consumer and Green Business.	24	24
Feb-Marc	Module 3: Sustainable Development and India (12 Lectures) Concept of Sustainable Development; Characteristics and dimensions of Sustainable Development; Sustainable Development Goals and Measures with special reference to India; Smart Cities Mission in India; National Mission For Sustainable Agriculture (NMSA): Objectives, strategy and components. Module 4: Environmental Policy in India (12 Lectures) Overview of laws to improve the environment in India; Central pollution Control Board; Industrial Pollution Control Measures in India; Pradhan Mantri Ujjwala Yojana (PMUY); National Green	24	24



Teaching Plan

Subject: **HISTORY OF ECONOMIC THOUGHT – I & HISTORY OF ECONOMIC THOUGHT-II**

Class : TYBA

Sem: V & VI

Faculty Name: Nazeer Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Module 1: Classical Economics (12 Lectures) Mercantilism and Physiocracy: Introduction -Adam Smith: Liberalism -Division of Labour -Theory of Value - David Ricardo: Rent Theory- Wage Theory - Theory of Value- Karl Marx: Surplus Value Materialistic Interpretation of History -Scientific Socialism. Module 2: Neo-Classical Economics (12 Lectures) Alfred Marshall : Thought on Value - Representative Firm - Consumer's Surplus - Internal and External Economies-Quasi Rent - Schumpeter: Economic Development And Innovation- Pigou :Welfare Economics.	24	24
August-September-October	Module 3: Keynesian Ideas (12 Lectures) Employment Theory- Money- Wage Rigidity Model- Multiplier and accelerator and their interaction - Trade Cycle - Inflation -Role of Fiscal Policy - Keynesian Economics and Developing Countries. Module 4: Post-Keynesian Economics (12	24	24



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	Lectures) Supply Side Economics -Hayek's Theory of Trade Cycle- Life Cycle theory Consumption- Friedman: Theory of Demand for Money - Long-Run Philips Curve - Mankiw's New Keynesian Model - Stagflation.		
Dec-Jan	Module 1: Indian Economic Thought (12 Lectures) Kautilya on welfare state -Dadabhai Naoroji's Thoughts on Drain Theory- Ranade's Case on Protection - R. C. Dutt on Imperialism - Land Tax and Public Finance - Gopal Ganesh Agarkar. Module 2: Economic Thought of Mahatma Phule and Gandhi (12 Lectures) Mahatma Phule's Views on Agriculture - Reasons of Farmer's Poverty - Gandhian Economic Thoughts on Self-Sufficient Village Economy - Dignity of Labour – Trusteeship - and Sarvodaya.	24	24
Feb-Marc	Module 3: Economic Thought of Dr. B.R.Ambedkar, G.K.Gokhale and Dr. Manmohan Singh (12 Lectures) Dr.Ambedkar's Case for State Socialism - Problem of Rupee - Public Finance – G.K.Gokhale on Development and Welfare - Dr. Manmohan Singh's ' Three Steps' to Stem India's Economic Crisis. Module 4: Nodel Prize Winners in Economics (12 Lectures) Dr. Amartya Sen (1998) -Robert. A. Mundell (1999) -Joseph Stiglitz(2001) -Dr. Abhijeet Banarj	24	24



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Teaching Plan

2018-19

Subject: Business Economics

Class :FYBCOM

Sem: I&II

Faculty Name: Shabana Shaikh, Rajdeep Kamble

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June -July	<p>Scope and Importance of Business Economics - basic tools- Opportunity Cost principle Incremental and Marginal Concepts. Basic economic relations</p> <p>Functional relations: equations- Total, Average and Marginal relations- Use of Marginal analysis in decision making. The basics of market demand, market supply and equilibrium price- shifts in the demand and supply curves and equilibrium</p> <p>Demand Function - nature of demand curve under different markets Meaning, significance, types and measurement of elasticity of demand (Price, income cross and promotional) - relationship between price elasticity of demand and revenue concepts Demand Estimation and forecasting: Meaning and significance - methods of demand estimation- survey and statistical methods (numerical examples on trend analysis and simple linear regression)</p>	25	25
August-	<p>Production function: short run analysis with Law of Variable Proportions- Production function with two</p>	20	20



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September -October	variable inputs- isoquants, ridge lines and least cost combination of inputsLong run production function and Laws of Returns to Scale - expansion path - Economies and diseconomies of Scale and economies of scope Unit IV:Cost of Production. Cost concepts: accounting cost and economic cost, implicit and explicit cost, social and private cost, historical cost and replacement cost, sunk cost and incremental cost -fixed and variable cost - total, average and marginal cost - Cost Output Relationship in the Short Run and Long Run- (hypothetical numerical problems to be discussed) Extension of cost analysis: Cost reduction through experience- LAC and Learning curve and Break Even Analysis (with business application)		
Dec -Jan	Perfect competition and Monopoly models as two extreme cases - profit maximisation and the competitive firm's supply curve - Short run and long run equilibrium of a firm and of industry - Monopoly - Sources of monopoly power – short run and long run equilibrium of a firm under Monopoly Unit II:Pricing and Output Decisions under Imperfect Competition Monopolistic competition: Competitive and Monopolistic elements of monopolistic competition- equilibrium of firm under monopolistic competitions, monopolistic verses perfect competition, excess capacity and inefficiency, debate over role of advertising, (topics to be taught using case studies from real life examples) Oligopolistic Market: Key attributes of oligopoly- Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	25	25



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Feb- March	Unit III: Pricing practices (10 lectures) Cost oriented pricing methods: cost –plus (full cost)/mark-up pricing, marginal cost pricing, Mark up pricing, discriminating pricing, multiple – product pricing - transfer pricing (case studies on how pricing methods are used in business world) Unit IV: Evaluating capital projects Meaning and importance of capital budgeting- steps in capital budgeting- Techniques of Investment appraisal: payback period method, net present value method, and internal rate of return method (with numerical examples)	20	20



Teaching Plan

2019-20

Subject: Business Economics

Class :FYBCOM

Sem: I&II

Faculty Name: Rajdeep Kamble, Nazish Sayyad

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June -July	Scope and Importance of Business Economics - basic tools- Opportunity Cost principle Incremental and Marginal Concepts. Basic economic relations Functional relations: equations- Total, Average and Marginal relations- Use of Marginal analysis in decision making. The basics of market demand, market supply and equilibrium price- shifts in the demand and supply curves and equilibrium Demand Function - nature of demand curve under different markets Meaning, significance, types and measurement of elasticity of demand (Price, income cross and promotional) - relationship between price elasticity of demand and revenue concepts Demand Estimation and forecasting: Meaning and significance - methods of demand estimation- survey and statistical methods (numerical examples on trend analysis and simple linear regression)	25	25
August-	Production function: short run analysis with Law of Variable Proportions- Production function with two	20	20



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September -October	variable inputs- isoquants, ridge lines and least cost combination of inputsLong run production function and Laws of Returns to Scale - expansion path - Economies and diseconomies of Scale and economies of scope Unit IV:Cost of Production. Cost concepts: accounting cost and economic cost, implicit and explicit cost, social and private cost, historical cost and replacement cost, sunk cost and incremental cost -fixed and variable cost - total, average and marginal cost - Cost Output Relationship in the Short Run and Long Run- (hypothetical numerical problems to be discussed) Extension of cost analysis: Cost reduction through experience- LAC and Learning curve and Break Even Analysis (with business application)		
Dec -Jan	Perfect competition and Monopoly models as two extreme cases - profit maximisation and the competitive firm's supply curve - Short run and long run equilibrium of a firm and of industry - Monopoly - Sources of monopoly power – short run and long run equilibrium of a firm under Monopoly Unit II:Pricing and Output Decisions under Imperfect Competition Monopolistic competition: Competitive and Monopolistic elements of monopolistic competition- equilibrium of firm under monopolistic competitions, monopolistic verses perfect competition, excess capacity and inefficiency, debate over role of advertising, (topics to be taught using case studies from real life examples) Oligopolistic Market: Key attributes of oligopoly- Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	25	25



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Feb- March	Unit III: Pricing practices (10 lectures) Cost oriented pricing methods: cost –plus (full cost)/mark-up pricing, marginal cost pricing, Mark up pricing, discriminating pricing, multiple – product pricing - transfer pricing (case studies on how pricing methods are used in business world) Unit IV: Evaluating capital projects Meaning and importance of capital budgeting- steps in capital budgeting- Techniques of Investment appraisal: payback period method, net present value method, and internal rate of return method (with numerical examples)	20	20



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Teaching Plan

2020-21

Subject: Business Economics

Class :FYBCOM

Sem: I&II

Faculty Name: Rajdeep Kamble, Rukhsana Shaikh

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June -July	<p>Scope and Importance of Business Economics - basic tools- Opportunity Cost principle Incremental and Marginal Concepts. Basic economic relations</p> <p>Functional relations: equations- Total, Average and Marginal relations- Use of Marginal analysis in decision making. The basics of market demand, market supply and equilibrium price- shifts in the demand and supply curves and equilibrium</p> <p>Demand Function - nature of demand curve under different markets Meaning, significance, types and measurement of elasticity of demand (Price, income cross and promotional) - relationship between price elasticity of demand and revenue concepts Demand Estimation and forecasting: Meaning and significance - methods of demand estimation- survey and statistical methods (numerical examples on trend analysis and simple linear regression)</p>	25	25
August-September	<p>Production function: short run analysis with Law of Variable Proportions- Production function with two variable inputs- isoquants, ridge lines and least cost</p>	20	20



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-October	<p>combination of inputs Long run production function and Laws of Returns to Scale - expansion path - Economies and diseconomies of Scale and economies of scope Unit IV: Cost of Production. Cost concepts: accounting cost and economic cost, implicit and explicit cost, social and private cost, historical cost and replacement cost, sunk cost and incremental cost - fixed and variable cost - total, average and marginal cost - Cost Output Relationship in the Short Run and Long Run- (hypothetical numerical problems to be discussed) Extension of cost analysis: Cost reduction through experience- LAC and Learning curve and Break Even Analysis (with business application)</p>		
Dec -Jan	<p>Perfect competition and Monopoly models as two extreme cases - profit maximisation and the competitive firm's supply curve - Short run and long run equilibrium of a firm and of industry - Monopoly - Sources of monopoly power – short run and long run equilibrium of a firm under Monopoly Unit II: Pricing and Output Decisions under Imperfect Competition Monopolistic competition: Competitive and Monopolistic elements of monopolistic competition- equilibrium of firm under monopolistic competitions, monopolistic versus perfect competition, excess capacity and inefficiency, debate over role of advertising, (topics to be taught using case studies from real life examples) Oligopolistic Market: Key attributes of oligopoly- Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models (with practical examples)</p>	25	25



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Feb- March	Unit III: Pricing practices (10 lectures) Cost oriented pricing methods: cost –plus (full cost)/mark-up pricing, marginal cost pricing, Mark up pricing, discriminating pricing, multiple – product pricing - transfer pricing (case studies on how pricing methods are used in business world) Unit IV: Evaluating capital projects Meaning and importance of capital budgeting- steps in capital budgeting- Techniques of Investment appraisal: payback period method, net present value method, and internal rate of return method (with numerical examples)	20	20
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Teaching Plan

2021-22

Subject: Business Economics

Class :FYBCOM

Sem: I&II

Faculty Name:Amina Shikh, Suman Shevde

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June -July	<p>Scope and Importance of Business Economics - basic tools- Opportunity Cost principle Incremental and Marginal Concepts. Basic economic relations</p> <p>Functional relations: equations- Total, Average and Marginal relations- Use of Marginal analysis in decision making. The basics of market demand, market supply and equilibrium price- shifts in the demand and supply curves and equilibrium</p> <p>Demand Function - nature of demand curve under different markets Meaning, significance, types and measurement of elasticity of demand (Price, income cross and promotional) - relationship between price elasticity of demand and revenue concepts Demand Estimation and forecasting: Meaning and significance - methods of demand estimation- survey and statistical methods (numerical examples on trend analysis and simple linear regression)</p>	25	25
August-	<p>Production function: short run analysis with Law of Variable Proportions- Production function with two</p>	20	20



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September -October	variable inputs- isoquants, ridge lines and least cost combination of inputsLong run production function and Laws of Returns to Scale - expansion path - Economies and diseconomies of Scale and economies of scope Unit IV:Cost of Production. Cost concepts: accounting cost and economic cost, implicit and explicit cost, social and private cost, historical cost and replacement cost, sunk cost and incremental cost -fixed and variable cost - total, average and marginal cost - Cost Output Relationship in the Short Run and Long Run- (hypothetical numerical problems to be discussed) Extension of cost analysis: Cost reduction through experience- LAC and Learning curve and Break Even Analysis (with business application)		
Dec -Jan	Perfect competition and Monopoly models as two extreme cases - profit maximisation and the competitive firm's supply curve - Short run and long run equilibrium of a firm and of industry - Monopoly - Sources of monopoly power – short run and long run equilibrium of a firm under Monopoly Unit II:Pricing and Output Decisions under Imperfect Competition Monopolistic competition: Competitive and Monopolistic elements of monopolistic competition- equilibrium of firm under monopolistic competitions, monopolistic verses perfect competition, excess capacity and inefficiency, debate over role of advertising, (topics to be taught using case studies from real life examples) Oligopolistic Market: Key attributes of oligopoly- Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	25	25



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Feb- March	Unit III: Pricing practices (10 lectures) Cost oriented pricing methods: cost –plus (full cost)/mark-up pricing, marginal cost pricing, Mark up pricing, discriminating pricing, multiple – product pricing - transfer pricing (case studies on how pricing methods are used in business world) Unit IV: Evaluating capital projects Meaning and importance of capital budgeting- steps in capital budgeting- Techniques of Investment appraisal: payback period method, net present value method, and internal rate of return method (with numerical examples)	20	20



Teaching Plan

2022-23

Subject: Business Economics

Class :FYBCOM

Sem: I&II

Faculty Name: Zaish Sayyad, Natasha Kalashi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June -July	<p>Scope and Importance of Business Economics - basic tools- Opportunity Cost principle Incremental and Marginal Concepts. Basic economic relations</p> <p>Functional relations: equations- Total, Average and Marginal relations- Use of Marginal analysis in decision making. The basics of market demand, market supply and equilibrium price- shifts in the demand and supply curves and equilibrium</p> <p>Demand Function - nature of demand curve under different markets Meaning, significance, types and measurement of elasticity of demand (Price, income cross and promotional) - relationship between price elasticity of demand and revenue concepts Demand Estimation and forecasting: Meaning and significance - methods of demand estimation- survey and statistical methods (numerical examples on trend analysis and simple linear regression)</p>	25	25
August-	<p>Production function: short run analysis with Law of Variable Proportions- Production function with two</p>	20	20



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September -October	variable inputs- isoquants, ridge lines and least cost combination of inputsLong run production function and Laws of Returns to Scale - expansion path - Economies and diseconomies of Scale and economies of scope Unit IV:Cost of Production. Cost concepts: accounting cost and economic cost, implicit and explicit cost, social and private cost, historical cost and replacement cost, sunk cost and incremental cost -fixed and variable cost - total, average and marginal cost - Cost Output Relationship in the Short Run and Long Run- (hypothetical numerical problems to be discussed) Extension of cost analysis: Cost reduction through experience- LAC and Learning curve and Break Even Analysis (with business application)		
Dec -Jan	Perfect competition and Monopoly models as two extreme cases - profit maximisation and the competitive firm's supply curve - Short run and long run equilibrium of a firm and of industry - Monopoly - Sources of monopoly power – short run and long run equilibrium of a firm under Monopoly Unit II:Pricing and Output Decisions under Imperfect Competition Monopolistic competition: Competitive and Monopolistic elements of monopolistic competition- equilibrium of firm under monopolistic competitions, monopolistic verses perfect competition, excess capacity and inefficiency, debate over role of advertising, (topics to be taught using case studies from real life examples) Oligopolistic Market: Key attributes of oligopoly- Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	25	25



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Feb- March	Unit III: Pricing practices (10 lectures) Cost oriented pricing methods: cost –plus (full cost)/mark-up pricing, marginal cost pricing, Mark up pricing, discriminating pricing, multiple – product pricing - transfer pricing (case studies on how pricing methods are used in business world) Unit IV: Evaluating capital projects Meaning and importance of capital budgeting- steps in capital budgeting- Techniques of Investment appraisal: payback period method, net present value method, and internal rate of return method (with numerical examples)	20	20



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Teaching Plan

2023-24

Subject: Business Economics

Class :FYBCOM

Sem: I&II

Faculty Name: Dr.Prof. Anil Chougule, Prashant Lemade, Kunal Bhor

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June -July	<p>Scope and Importance of Business Economics - basic tools- Opportunity Cost principle Incremental and Marginal Concepts. Basic economic relations</p> <p>Functional relations: equations- Total, Average and Marginal relations- Use of Marginal analysis in decision making. The basics of market demand, market supply and equilibrium price- shifts in the demand and supply curves and equilibrium</p> <p>Demand Function - nature of demand curve under different markets Meaning, significance, types and measurement of elasticity of demand (Price, income cross and promotional) - relationship between price elasticity of demand and revenue concepts Demand Estimation and forecasting: Meaning and significance - methods of demand estimation- survey and statistical methods (numerical examples on trend analysis and simple linear regression)</p>	25	25
August-September	<p>Production function: short run analysis with Law of Variable Proportions- Production function with two variable inputs- isoquants, ridge lines and least cost</p>	20	20



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Jogeshwari (East), Mumbai – 400060

-October	combination of inputsLong run production function and Laws of Returns to Scale - expansion path - Economies and diseconomies of Scale and economies of scope Unit IV:Cost of Production. Cost concepts: accounting cost and economic cost, implicit and explicit cost, social and private cost, historical cost and replacement cost, sunk cost and incremental cost -fixed and variable cost - total, average and marginal cost - Cost Output Relationship in the Short Run and Long Run- (hypothetical numerical problems to be discussed) Extension of cost analysis: Cost reduction through experience- LAC and Learning curve and Break Even Analysis (with business application)		
Dec -Jan	Perfect competition and Monopoly models as two extreme cases - profit maximisation and the competitive firm's supply curve - Short run and long run equilibrium of a firm and of industry - Monopoly - Sources of monopoly power – short run and long run equilibrium of a firm under Monopoly Unit II:Pricing and Output Decisions under Imperfect Competition Monopolistic competition: Competitive and Monopolistic elements of monopolistic competition- equilibrium of firm under monopolistic competitions, monopolistic verses perfect competition, excess capacity and inefficiency, debate over role of advertising, (topics to be taught using case studies from real life examples) Oligopolistic Market: Key attributes of oligopoly- Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	25	25



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Feb- March	Unit III: Pricing practices (10 lectures) Cost oriented pricing methods: cost –plus (full cost)/mark-up pricing, marginal cost pricing, Mark up pricing, discriminating pricing, multiple – product pricing - transfer pricing (case studies on how pricing methods are used in business world) Unit IV: Evaluating capital projects Meaning and importance of capital budgeting- steps in capital budgeting- Techniques of Investment appraisal: payback period method, net present value method, and internal rate of return method (with numerical examples)	20	20
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Jogeshwari (East), Mumbai – 400060

Teaching Plan

2018-19

Subject: Business Economics

Class :SYBCOM

Sem: III & IV

Faculty Name: Rajdeep Kamble, Anisha

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Macroeconomics: Meaning, Scope and Importance. • Circular flow of aggregate income and expenditure and its Importance- closed and • open economy models The Measurement of National Product: Meaning and Importance of National Income • Accounting- conventional and Green GNP and NNP concepts - National Income and Economic Welfare. Trade Cycles: Features and Phases • Classical Macro economics : Say's law of Markets - Features, Implications and • Criticism 2 BASIC CONCEPTS OF KEYNESIAN ECONOMICS The Principle of Effective Demand: Aggregate Demand and Aggregate Supply • Consumption Function: Properties, Assumptions and Implications • Investment function and Marginal Efficiency of capital • Investment Multiplier effect on Income and Output: Assumptions, Working, • Leakages, Criticism and Importance - paradox of thrift Relevance of Keynesian theory tools to the developing countries •	20	20



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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

August-September	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand for money Money and prices : Quantity theory of money - Fisher's equation of exchange -• Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of• inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting	25	25
Dec-Jan	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and	20	20



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Jogeshwari (East), Mumbai – 400060

	Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand for money Money and prices : Quantity theory of money - Fisher's equation of exchange -• Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of• inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting		
Feb- March	Public Expenditure: Canons - classification - economic effects of public spending - on production, consumption, distribution, employment and stabilization - Theories of Public Expenditure: Wagner's Hypothesis and Wiseman Peacock Hypothesis - Causes for Public Expenditure Growth - Significance of Public Expenditure: Low Income Support and Social Insurance Programmes. Public Debt : Classification - Burden of Debt Finance : Internal and External- Public Debt• and Fiscal Solvency 4 Fiscal policy and Management Fiscal Policy: Meaning, Objectives, constituents and Limitations. • Contra cyclical Fiscal Policy and Discretionary Fiscal Policy : Principles of Sound and• Functional Finance Budget- Meaning objectives and types - Structure of Union budget - Deficit concepts• Intergovernmental Fiscal Relations : fiscal ederalism and fiscal decentralization - centralstate financial relations	25	25



Government of Maharashtra
ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE
Jogeshwari (East), Mumbai – 400060

Teaching Plan

2019-20

Subject: Business Economics

Class :SYBCOM

Sem: III & IV

Faculty Name: Rajdeep Kamble, Anisha

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Macroeconomics: Meaning, Scope and Importance. • Circular flow of aggregate income and expenditure and its Importance- closed and • open economy models The Measurement of National Product: Meaning and Importance of National Income • Accounting- conventional and Green GNP and NNP concepts - National Income and Economic Welfare. Trade Cycles: Features and Phases • Classical Macro economics : Say's law of Markets - Features, Implications and • Criticism 2 BASIC CONCEPTS OF KEYNESIAN ECONOMICS The Principle of Effective Demand: Aggregate Demand and Aggregate Supply • Consumption Function: Properties, Assumptions and Implications • Investment function and Marginal Efficiency of capital • Investment Multiplier effect on Income and Output: Assumptions, Working, • Leakages, Criticism and Importance - paradox of thrift Relevance of Keynesian theory tools to the developing countries •	20	20



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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

August-September	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand for money Money and prices : Quantity theory of money - Fisher's equation of exchange -• Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of• inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting	25	25
Dec-Jan	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand	20	20



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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

	for money Money and prices : Quantity theory of money - Fisher's equation of exchange - • Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of • inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting		
Feb- March	Public Expenditure: Canons - classification - economic effects of public spending - on production, consumption, distribution, employment and stabilization - Theories of Public Expenditure: Wagner's Hypothesis and Wiseman Peacock Hypothesis - Causes for Public Expenditure Growth - Significance of Public Expenditure: Low Income Support and Social Insurance Programmes. Public Debt : Classification - Burden of Debt Finance : Internal and External- Public Debt • and Fiscal Solvency 4 Fiscal policy and Management Fiscal Policy: Meaning, Objectives, constituents and Limitations. • Contra cyclical Fiscal Policy and Discretionary Fiscal Policy : Principles of Sound and • Functional Finance Budget- Meaning objectives and types - Structure of Union budget - Deficit concepts • Intergovernmental Fiscal Relations : fiscal ederalism and fiscal decentralization - centralstate financial relations	25	25



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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE
Jogeshwari (East), Mumbai – 400060

Teaching Plan

2020-21

Subject: Business Economics

Class :SYBCOM

Sem: III & IV

Faculty Name: Rajdeep kamble, Natasha kalashi, Rukhsana Shaikh

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Macroeconomics: Meaning, Scope and Importance. • Circular flow of aggregate income and expenditure and its Importance- closed and • open economy models The Measurement of National Product: Meaning and Importance of National Income • Accounting- conventional and Green GNP and NNP concepts - National Income and Economic Welfare. Trade Cycles: Features and Phases • Classical Macro economics : Say's law of Markets - Features, Implications and • Criticism 2 BASIC CONCEPTS OF KEYNESIAN ECONOMICS The Principle of Effective Demand: Aggregate Demand and Aggregate Supply • Consumption Function: Properties, Assumptions and Implications • Investment function and Marginal Efficiency of capital • Investment Multiplier effect on Income and Output: Assumptions, Working, • Leakages, Criticism and Importance - paradox of thrift Relevance of Keynesian theory tools to the developing countries •	20	20



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Jogeshwari (East), Mumbai – 400060

August-September	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand for money Money and prices : Quantity theory of money - Fisher's equation of exchange -• Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of• inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting	25	25
Dec-Jan	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand	20	20



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Jogeshwari (East), Mumbai – 400060

	for money Money and prices : Quantity theory of money - Fisher's equation of exchange - • Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of • inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting		
Feb- March	Public Expenditure: Canons - classification - economic effects of public spending - on production, consumption, distribution, employment and stabilization - Theories of Public Expenditure: Wagner's Hypothesis and Wiseman Peacock Hypothesis - Causes for Public Expenditure Growth - Significance of Public Expenditure: Low Income Support and Social Insurance Programmes. Public Debt : Classification - Burden of Debt Finance : Internal and External- Public Debt • and Fiscal Solvency 4 Fiscal policy and Management Fiscal Policy: Meaning, Objectives, constituents and Limitations. • Contra cyclical Fiscal Policy and Discretionary Fiscal Policy : Principles of Sound and • Functional Finance Budget- Meaning objectives and types - Structure of Union budget - Deficit concepts • Intergovernmental Fiscal Relations : fiscal ederalism and fiscal decentralization - centralstate financial relations	25	25



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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE
Jogeshwari (East), Mumbai – 400060

Teaching Plan

2021-22

Subject: Business Economics

Class :SYBCOM

Sem: III & IV

Faculty Name: Rajdeep Kamble, Sejal Mishra , Natasha Kalashi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Macroeconomics: Meaning, Scope and Importance. • Circular flow of aggregate income and expenditure and its Importance- closed and • open economy models The Measurement of National Product: Meaning and Importance of National Income • Accounting- conventional and Green GNP and NNP concepts - National Income and Economic Welfare. Trade Cycles: Features and Phases • Classical Macro economics : Say's law of Markets - Features, Implications and • Criticism 2 BASIC CONCEPTS OF KEYNESIAN ECONOMICS The Principle of Effective Demand: Aggregate Demand and Aggregate Supply • Consumption Function: Properties, Assumptions and Implications • Investment function and Marginal Efficiency of capital • Investment Multiplier effect on Income and Output: Assumptions, Working, • Leakages, Criticism and Importance - paradox of thrift Relevance of Keynesian theory tools to the developing countries •	20	20



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Jogeshwari (East), Mumbai – 400060

August-September	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand for money Money and prices : Quantity theory of money - Fisher's equation of exchange -• Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of• inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting	25	25
Dec-Jan	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand	20	20



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	for money Money and prices : Quantity theory of money - Fisher's equation of exchange - • Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of • inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting		
Feb- March	Public Expenditure: Canons - classification - economic effects of public spending - on production, consumption, distribution, employment and stabilization - Theories of Public Expenditure: Wagner's Hypothesis and Wiseman Peacock Hypothesis - Causes for Public Expenditure Growth - Significance of Public Expenditure: Low Income Support and Social Insurance Programmes. Public Debt : Classification - Burden of Debt Finance : Internal and External- Public Debt • and Fiscal Solvency 4 Fiscal policy and Management Fiscal Policy: Meaning, Objectives, constituents and Limitations. • Contra cyclical Fiscal Policy and Discretionary Fiscal Policy : Principles of Sound and • Functional Finance Budget- Meaning objectives and types - Structure of Union budget - Deficit concepts • Intergovernmental Fiscal Relations : fiscal ederalism and fiscal decentralization - centralstate financial relations	25	25



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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE
Jogeshwari (East), Mumbai – 400060

Teaching Plan

2022-23

Subject: Business Economics

Class :SYBCOM

Sem: III & IV

Faculty Name: Prashant Lemade, Natsasha Kalashi, Pooja Joshi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Macroeconomics: Meaning, Scope and Importance.● Circular flow of aggregate income and expenditure and its Importance- closed and● open economy models The Measurement of National Product: Meaning and Importance of National Income● Accounting- conventional and Green GNP and NNP concepts - National Income and Economic Welfare. Trade Cycles: Features and Phases● Classical Macro economics : Say's law of Markets - Features, Implications and● Criticism 2 BASIC CONCEPTS OF KEYNESIAN ECONOMICS The Principle of Effective Demand: Aggregate Demand and Aggregate Supply● Consumption Function: Properties, Assumptions and Implications● Investment function and Marginal Efficiency of capital● Investment Multiplier effect on Income and Output: Assumptions, Working,● Leakages, Criticism and Importance - paradox of thrift Relevance of Keynesian theory tools to the developing countries●	20	20



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August-September	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand for money Money and prices : Quantity theory of money - Fisher's equation of exchange -• Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of• inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting	25	25
Dec-Jan	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand	20	20



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Jogeshwari (East), Mumbai – 400060

	for money Money and prices : Quantity theory of money - Fisher's equation of exchange - • Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of • inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting		
Feb- March	Public Expenditure: Canons - classification - economic effects of public spending - on production, consumption, distribution, employment and stabilization - Theories of Public Expenditure: Wagner's Hypothesis and Wiseman Peacock Hypothesis - Causes for Public Expenditure Growth - Significance of Public Expenditure: Low Income Support and Social Insurance Programmes. Public Debt : Classification - Burden of Debt Finance : Internal and External- Public Debt • and Fiscal Solvency 4 Fiscal policy and Management Fiscal Policy: Meaning, Objectives, constituents and Limitations. • Contra cyclical Fiscal Policy and Discretionary Fiscal Policy : Principles of Sound and • Functional Finance Budget- Meaning objectives and types - Structure of Union budget - Deficit concepts • Intergovernmental Fiscal Relations : fiscal ederalism and fiscal decentralization - centralstate financial relations	25	25



Government of Maharashtra
ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE
Jogeshwari (East), Mumbai – 400060

Teaching Plan

2023-24

Subject: Business Economics

Class :SYBCOM

Sem: III & IV

Faculty Name: Dr.Prof.Ritesh Singhal, Dr.Prof.Anil Chougule. Prashant Lemade

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	Macroeconomics: Meaning, Scope and Importance. • Circular flow of aggregate income and expenditure and its Importance- closed and • open economy models The Measurement of National Product: Meaning and Importance of National Income • Accounting- conventional and Green GNP and NNP concepts - National Income and Economic Welfare. Trade Cycles: Features and Phases • Classical Macro economics : Say's law of Markets - Features, Implications and • Criticism 2 BASIC CONCEPTS OF KEYNESIAN ECONOMICS The Principle of Effective Demand: Aggregate Demand and Aggregate Supply • Consumption Function: Properties, Assumptions and Implications • Investment function and Marginal Efficiency of capital • Investment Multiplier effect on Income and Output: Assumptions, Working, • Leakages, Criticism and Importance - paradox of thrift Relevance of Keynesian theory tools to the developing countries •	20	20



Government of Maharashtra

ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

August-September	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand for money Money and prices : Quantity theory of money - Fisher's equation of exchange -• Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of• inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting	25	25
Dec-Jan	Liquidity Preference Theory of Interest 3 POST KEYNESIAN DEVELOPMENTS IN MACRO ECONOMICS The IS-LM model of integration of commodity and money markets• Inflation and unemployment : Philips curve• Stagflation : meaning, causes, and consequences• Supply side economics : Basic propositions and critical appraisal• 4 MONEY, PRICES AND INFLATION Money Supply: Determinants of Money Supply - Factors influencing Velocity of• Circulation of Money Demand for Money : Classical and Keynesian approaches and Keynes' liquidity• preference theory of interest - Friedman's restatement of Demand	20	20



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Jogeshwari (East), Mumbai – 400060

	for money Money and prices : Quantity theory of money - Fisher's equation of exchange - • Cambridge cash balance approach Inflation : Demand Pull Inflation and Cost Push Inflation - Effects of Inflation- Nature of • inflation in a developing economy - policy measures to curb inflation- monetary policy and inflation targeting		
Feb- March	Public Expenditure: Canons - classification - economic effects of public spending - on production, consumption, distribution, employment and stabilization - Theories of Public Expenditure: Wagner's Hypothesis and Wiseman Peacock Hypothesis - Causes for Public Expenditure Growth - Significance of Public Expenditure: Low Income Support and Social Insurance Programmes. Public Debt : Classification - Burden of Debt Finance : Internal and External- Public Debt • and Fiscal Solvency 4 Fiscal policy and Management Fiscal Policy: Meaning, Objectives, constituents and Limitations. • Contra cyclical Fiscal Policy and Discretionary Fiscal Policy : Principles of Sound and • Functional Finance Budget- Meaning objectives and types - Structure of Union budget - Deficit concepts • Intergovernmental Fiscal Relations : fiscal ederalism and fiscal decentralization - centralstate financial relations	25	25



Government of Maharashtra
ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE
Jogeshwari (East), Mumbai – 400060

Teaching Plan

2018-19

Subject: Business Economics

Class : TYBCOM Sem: V & VI

Faculty Name: Shabana Shaikh , Rajdeep Kamble , Sayali

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<ul style="list-style-type: none">• Overview of New Economic Policy-1991, - Role of Social Infrastructure with reference to education, health and family welfare.• Sustainable Development Goals and Policy measures: Make in India, Invest in India, and Skill Development and Training Programmes.• Foreign Investment Policy Measures in India – Foreign Investment Promotion Board, FDI- MNCs and their role. <p>2 Agriculture During Post Reform Period</p> <ul style="list-style-type: none">• National Agricultural Policy 2000: Objectives, Features and Implications• Agricultural pricing and agricultural finance• Agricultural Marketing Development- Agricultural Market infrastructure - Market information- Marketing training- Enabling environments-Recent developments	25	25



Government of Maharashtra

ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

August- September -October	Policy Measures- Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007. Industrial Pollution in India: Meaning, Types, Effects and Control. • Service Sector: Recent trends, role and growth in Healthcare and Tourism • Industry 4 Banking and Financial Market Banking Sector- Recent trends, issues and challenges in Banking and Insurance • Industry Money Market – Structure, Limitations and Reforms. • Capital Market – Structure, Growth and Reforms. •	20	20
Dec-Jan	Theories of International Trade - Ricardo's Theory of Comparative Costs and • the Heckscher- Ohlin Theory. Terms of Trade - Types and Limitations. • Gains from International trade - Offer Curves and Reciprocal Demand. • 2 Commercial Policy Commercial Trade Policy –Free Trade and Protection – Pros and Cons. • Tariff And Non Tariff Barriers: Meaning, Types and Effects • International Economic Integration – Types and Objectives:-EU and Brexit, • ASAEN	20	20
Feb-	Balance of Payment: Meaning, Structure, Types of Disequilibrium. • Causes and measures to correct the	25	25



सत्यमेव जयते

Government of Maharashtra

ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

March	disequilibrium in Balance of Payments• WTO- Recent Developments in TRIPS, TRIMS and GATS. • 4 Foreign Exchange market Foreign Exchange Market: Meaning, Functions, Determination of Equilibrium• Rate of Exchange. Purchasing Power Parity Theory, Spot and Forward Exchange Rates, Arbitrage. • Role of Central Bank in foreign exchange rate management, Managed flexible• exchange rate system of India.		
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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE
Jogeshwari (East), Mumbai – 400060

Teaching Plan

2019-20

Subject: Business Economics

Class : TYBCOM Sem: V & VI

Faculty Name: Rajdeep Kamble , Anisa , Patel

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<ul style="list-style-type: none">• Overview of New Economic Policy-1991, - Role of Social Infrastructure with reference to education, health and family welfare.• Sustainable Development Goals and Policy measures: Make in India, Invest in India, and Skill Development and Training Programmes.• Foreign Investment Policy Measures in India – Foreign Investment Promotion Board, FDI- MNCs and their role. <p>2 Agriculture During Post Reform Period</p> <ul style="list-style-type: none">• National Agricultural Policy 2000: Objectives, Features and Implications• Agricultural pricing and agricultural finance• Agricultural Marketing Development- Agricultural Market infrastructure - Market information- Marketing training- Enabling environments-Recent developments	25	25



Government of Maharashtra

ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

August- September -October	Policy Measures- Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007. Industrial Pollution in India: Meaning, Types, Effects and Control.● Service Sector: Recent trends, role and growth in Healthcare and Tourism● Industry 4 Banking and Financial Market Banking Sector- Recent trends, issues and challenges in Banking and Insurance● Industry Money Market – Structure, Limitations and Reforms.● Capital Market – Structure, Growth and Reforms.●	20	20
Dec-Jan	Theories of International Trade - Ricardo's Theory of Comparative Costs and● the Heckscher- Ohlin Theory. Terms of Trade - Types and Limitations.● Gains from International trade - Offer Curves and Reciprocal Demand.● 2 Commercial Policy Commercial Trade Policy –Free Trade and Protection – Pros and Cons.● Tariff And Non Tariff Barriers: Meaning, Types and Effects● International Economic Integration – Types and Objectives:-EU and Brexit,● ASAEN	20	20
Feb- March	Balance of Payment: Meaning, Structure, Types of Disequilibrium.● Causes and measures to correct the disequilibrium in Balance of Payments● WTO- Recent	25	25



सत्यमेव जयते

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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

	Developments in TRIPS, TRIMS and GATS. • 4 Foreign Exchange market Foreign Exchange Market: Meaning, Functions, Determination of Equilibrium • Rate of Exchange. Purchasing Power Parity Theory, Spot and Forward Exchange Rates, Arbitrage. • Role of Central Bank in foreign exchange rate management, Managed flexible • exchange rate system of India.		
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Government of Maharashtra
ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE
Jogeshwari (East), Mumbai – 400060

Teaching Plan

2020-21

Subject: Business Economics

Class : TYBCOM Sem: V & VI

Faculty Name: Rajdeep Kambale , Ruksana Shaikh , Sejal Mishra

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<ul style="list-style-type: none">• Overview of New Economic Policy-1991, - Role of Social Infrastructure with reference to education, health and family welfare.• Sustainable Development Goals and Policy measures: Make in India, Invest in India, and Skill Development and Training Programmes.• Foreign Investment Policy Measures in India – Foreign Investment Promotion Board, FDI- MNCs and their role. <p>2 Agriculture During Post Reform Period</p> <ul style="list-style-type: none">• National Agricultural Policy 2000: Objectives, Features and Implications• Agricultural pricing and agricultural finance• Agricultural Marketing Development- Agricultural Market infrastructure - Market information- Marketing training- Enabling environments-Recent developments	25	25



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Jogeshwari (East), Mumbai – 400060

August- September -October	Policy Measures- Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007. Industrial Pollution in India: Meaning, Types, Effects and Control. • Service Sector: Recent trends, role and growth in Healthcare and Tourism • Industry 4 Banking and Financial Market Banking Sector- Recent trends, issues and challenges in Banking and Insurance • Industry Money Market – Structure, Limitations and Reforms. • Capital Market – Structure, Growth and Reforms. •	20	20
Dec-Jan	Theories of International Trade - Ricardo's Theory of Comparative Costs and • the Heckscher- Ohlin Theory. Terms of Trade - Types and Limitations. • Gains from International trade - Offer Curves and Reciprocal Demand. • 2 Commercial Policy Commercial Trade Policy –Free Trade and Protection – Pros and Cons. • Tariff And Non Tariff Barriers: Meaning, Types and Effects • International Economic Integration – Types and Objectives:-EU and Brexit, • ASAEN	20	20
Feb-	Balance of Payment: Meaning, Structure, Types of Disequilibrium. • Causes and measures to correct the	25	25



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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

March	disequilibrium in Balance of Payments• WTO- Recent Developments in TRIPS, TRIMS and GATS. • 4 Foreign Exchange market Foreign Exchange Market: Meaning, Functions, Determination of Equilibrium• Rate of Exchange. Purchasing Power Parity Theory, Spot and Forward Exchange Rates, Arbitrage. • Role of Central Bank in foreign exchange rate management, Managed flexible• exchange rate system of India.		
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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE
Jogeshwari (East), Mumbai – 400060

Teaching Plan

2021-22

Subject: Business Economics

Class : TYBCOM Sem: V & VI

Faculty Name: Sejal Mishra , Rajdeep kamble , Natasha kalashi

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<ul style="list-style-type: none">• Overview of New Economic Policy-1991, - Role of Social Infrastructure with reference to education, health and family welfare.• Sustainable Development Goals and Policy measures: Make in India, Invest in India, and Skill Development and Training Programmes.• Foreign Investment Policy Measures in India – Foreign Investment Promotion Board, FDI- MNCs and their role.2 Agriculture During Post Reform Period• National Agricultural Policy 2000: Objectives, Features and Implications• Agricultural pricing and agricultural finance• Agricultural Marketing Development- Agricultural Market infrastructure - Market information- Marketing training- Enabling environments-Recent developments	25	25



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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

August- September -October	Policy Measures- Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007. Industrial Pollution in India: Meaning, Types, Effects and Control.● Service Sector: Recent trends, role and growth in Healthcare and Tourism● Industry 4 Banking and Financial Market Banking Sector- Recent trends, issues and challenges in Banking and Insurance● Industry Money Market – Structure, Limitations and Reforms.● Capital Market – Structure, Growth and Reforms.●	20	20
Dec-Jan	Theories of International Trade - Ricardo's Theory of Comparative Costs and● the Heckscher- Ohlin Theory. Terms of Trade - Types and Limitations.● Gains from International trade - Offer Curves and Reciprocal Demand.● 2 Commercial Policy Commercial Trade Policy –Free Trade and Protection – Pros and Cons.● Tariff And Non Tariff Barriers: Meaning, Types and Effects● International Economic Integration – Types and Objectives:-EU and Brexit,● ASAEN	20	20
Feb- March	Balance of Payment: Meaning, Structure, Types of Disequilibrium.● Causes and measures to correct the disequilibrium in Balance of Payments● WTO- Recent	25	25



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Government of Maharashtra

ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

	Developments in TRIPS, TRIMS and GATS. • 4 Foreign Exchange market Foreign Exchange Market: Meaning, Functions, Determination of Equilibrium • Rate of Exchange. Purchasing Power Parity Theory, Spot and Forward Exchange Rates, Arbitrage. • Role of Central Bank in foreign exchange rate management, Managed flexible • exchange rate system of India.		
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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE
Jogeshwari (East), Mumbai – 400060

Teaching Plan

2022-23

Subject: Business Economics

Class : TYBCOM Sem: V & VI

Faculty Name: Prashant lemade , Pravin dube , Amina shaikh

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<ul style="list-style-type: none">• Overview of New Economic Policy-1991, - Role of Social Infrastructure with reference to education, health and family welfare.• Sustainable Development Goals and Policy measures: Make in India, Invest in India, and Skill Development and Training Programmes.• Foreign Investment Policy Measures in India – Foreign Investment Promotion Board, FDI- MNCs and their role.2 Agriculture During Post Reform Period• National Agricultural Policy 2000: Objectives, Features and Implications• Agricultural pricing and agricultural finance• Agricultural Marketing Development- Agricultural Market infrastructure - Market information- Marketing training- Enabling environments-Recent developments	25	25



Government of Maharashtra

ISMAL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

August- September -October	Policy Measures- Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007. Industrial Pollution in India: Meaning, Types, Effects and Control. • Service Sector: Recent trends, role and growth in Healthcare and Tourism • Industry 4 Banking and Financial Market Banking Sector- Recent trends, issues and challenges in Banking and Insurance • Industry Money Market – Structure, Limitations and Reforms. • Capital Market – Structure, Growth and Reforms. •	20	20
Dec-Jan	Theories of International Trade - Ricardo's Theory of Comparative Costs and • the Heckscher- Ohlin Theory. Terms of Trade - Types and Limitations. • Gains from International trade - Offer Curves and Reciprocal Demand. • 2 Commercial Policy Commercial Trade Policy –Free Trade and Protection – Pros and Cons. • Tariff And Non Tariff Barriers: Meaning, Types and Effects • International Economic Integration – Types and Objectives:-EU and Brexit, • ASAEN	20	20



Government of Maharashtra

ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

Feb- March	Balance of Payment: Meaning, Structure, Types of Disequilibrium. • Causes and measures to correct the disequilibrium in Balance of Payments • WTO- Recent Developments in TRIPS, TRIMS and GATS. • 4 Foreign Exchange market Foreign Exchange Market: Meaning, Functions, Determination of Equilibrium • Rate of Exchange. Purchasing Power Parity Theory, Spot and Forward Exchange Rates, Arbitrage. • Role of Central Bank in foreign exchange rate management, Managed flexible • exchange rate system of India.	25	25
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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE
Jogeshwari (East), Mumbai – 400060

Teaching Plan

2023-24

Subject: Business Economics

Class : TYBCOM Sem: V & VI

Faculty Name: kunal bhor

Month	Topics to be covered	Assigned Lecture	Lectures Undertaken
June-July	<ul style="list-style-type: none">• Overview of New Economic Policy-1991, - Role of Social Infrastructure with reference to education, health and family welfare.• Sustainable Development Goals and Policy measures: Make in India, Invest in India, and Skill Development and Training Programmes.• Foreign Investment Policy Measures in India – Foreign Investment Promotion Board, FDI- MNCs and their role.2 Agriculture During Post Reform Period• National Agricultural Policy 2000: Objectives, Features and Implications• Agricultural pricing and agricultural finance• Agricultural Marketing Development- Agricultural Market infrastructure - Market information- Marketing training- Enabling environments-Recent developments	25	25



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ISMAIL YUSUF COLLEGE OF ARTS, SCIENCE & COMMERCE

Jogeshwari (East), Mumbai – 400060

August- September -October	Policy Measures- Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007. Industrial Pollution in India: Meaning, Types, Effects and Control.● Service Sector: Recent trends, role and growth in Healthcare and Tourism● Industry 4 Banking and Financial Market Banking Sector- Recent trends, issues and challenges in Banking and Insurance● Industry Money Market – Structure, Limitations and Reforms.● Capital Market – Structure, Growth and Reforms.●	20	20
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Feb- March	Balance of Payment: Meaning, Structure, Types of Disequilibrium.● Causes and measures to correct the disequilibrium in Balance of Payments● WTO- Recent	25	25



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Jogeshwari (East), Mumbai – 400060

	Developments in TRIPS, TRIMS and GATS. • 4 Foreign Exchange market Foreign Exchange Market: Meaning, Functions, Determination of Equilibrium • Rate of Exchange. Purchasing Power Parity Theory, Spot and Forward Exchange Rates, Arbitrage. • Role of Central Bank in foreign exchange rate management, Managed flexible • exchange rate system of India.		
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