

Women's College, Tinsukia
Teaching Plan
Course: B.A.
Session: January - June, 2014

Subject: **ECONOMICS**

Name of the Teacher: **Mr. Tapajyoti Dutta Roy, Associate Prof. & HoD.**

Methods to be applied: Lecture, analytical and activity method, intention and discussion.

Teaching Materials: Green Boards, Pencil, Duster, Book, Journal, Newspaper, Magazine, periodicals, Laptop, Projector, and Microphone etc.

Allotted Paper/Code/Title (Major/Non-Major)	Unit	Topic	Periods Required	Detailed Teaching Plan
201 (M) Macro-economics	III (Three)	Theories of Consumption Function and Investment Spending	13	Concept of Consumption Function with analytical discussion (2), Different Theories of Consumption Function- Absolute Hypotheses (1), Relative Income Hypotheses (1) Permanent Income Hypotheses (2), Life cycle Hypotheses (1), Basic Concepts of Investments- Gross and Net, Induced and Autonomous (2), Marginal Efficiency of Capital & rate of Investment (1), Marginal Efficiency of investment (1), Investment Multiplier (1) Discussion on Probable Questions (1)
201 (NM) Macro-economics -1	IV (Four)	Banking	13	Definition & Concept of Banking (1), Types & role of Bank (2), Commercial Banking- Its Functions, Process of credit creation, Concept of non-Performing Assets(3), Rural Banking(2), Objectives & its Importance, Central Banking- functions & Role, Principles of note issue, credit control measures bank rate, open market operations, variable reserve ration & selective credit control measure (4), Discussion on Probable Questions (1)
402 (M) Public Economics	I (One)	Role and significance of public finance &	13	Role And Significance Of Public Finance (2), Growth Of Public

Theoretical		Concept of Goods		Sector (2) , Market Economy And Public Sector (2) , Public Goods Vs Private Goods (2) , Merit Goods, Mixed Goods Club Goods (2), Principal Of Maximum Social Advantage (2) Discussion On Probable Questions (1)
402 (M) Public Economics Theoretical	II (Two)	Public Revenue and Taxation	16	Public Revenue Sources Of Public Revenue(1), Taxation – Type of Taxation Direct And Indirect (Value Added Tax, Goods And Service Tax) (2), Concept of GST (Additional Topic) (1), Characteristics Of A Good Tax System (1), Impact, Shifting And Incidence Of Taxation (3), Effect Of Taxation On Production And Distribution (1), Modern Theory Of Taxable Capacity (1), Burden Of Taxation- Distribution Of Tax Burden (2), The Benefit Principle And Ability To Pay Principle(Objective & Subjective Approach) (3) Discussion On Probable Questions (1)
402 (NM) Issues of Indian Economy	IV (Four)	Industry & Trade	10	Industry trade & Commerce in Assam- A detailed past, Present & Futuristic View (2), The Causes & Consequences of slow pace of Industrialization in Assam (2), Problems & Prospects of small scale and Cottage Industries in Assam (2) Prospects of Border trade with Neighboring Countries (2), Discussion On Probable Questions (2)
601 (M) Development Economics with Indian Perspective- II	I (One)	Planning	13	Planning Concept & Justification (2), Types of Planning (2), Planning Process In India 1951-1990 (2), Strategies, Goals, Achievements, & Failures of Planning in India (2) planning in the Post- Liberalization Period (2), Planning for Inclusive Growth (1), Role of the Community & Voluntary Organizations (1), Discussion On Probable Questions (1)
602 (M)	I (One)	Basic Concepts of	13	Concept of Ecology,

Environmental Economics		Environmental Economics		Environmental & Economy (2), Economy & the Environment linkages (1), Materials balance model (1), Environmental & Development – Resource & Residuals (1), Environmental Economics- Definition and Evolution of the Subject, Objectives & Issues (3), Environment as an Economic and Social Assets (1), Environmental Economics & Resource Economics (2), Discussion On Probable Questions (2)
603(M) International Economics	IV (Four)	Foreign Exchange Markets	13	Foreign Exchange Markets & Exchange Rates (1), Function of Foreign Exchange Markets (1) Determination of Equilibrium Foreign Exchange Rates (2), Concepts of Spot and forward Foreign Exchange Rates (1), Theories of Exchange Rate Determination – Mint Parity theory (1), Purchasing Power Parity Theory (1), Balance of Payments Theory (1), Fixed & Flexible Exchange Rate Systems – Case for & Against Fixed & Flexible Exchange Rate Systems (2), Balance of Trade & Balance of Payments (1), Components of Balance of Payments (1), Factors Causing Balance of Payments disequilibrium, Discussion On Probable Questions (1)
604 (M) Economic Issues of Assam	III (Three)	Industry in Assam	13	Problem and Prospects of Industrial developments of Assam (3), Organized Industries – Role of Tea, Oil and Coal Industries (4), Micro , Small and Medium Industries (2), Cane and Bamboo, Food Processing, Handloom, and Handicrafts, Bell- metal, Tourism (3), Discussion On Probable Questions (1)
601 (NM) Development Economic	IV (Four) 50 % Courses of the paper	Role of Industry in Economic Development	6	Role of Industry in Economic Development (1) Problems associated with Industrialization Including Environmental Pollution (2)

				Contribution of Tertiary Sector in Economic Development (1), Inter Relation between Primary, Secondary & Tertiary Sectors (1), Discussion On Probable Questions (1)
601 (NM) Development Economic	V (Five)	Economic Development & Planning	11	Economic Development & Planning (2), Role of state in Economic Development (1), Capital formation and development of Infrastructure (1), Removal of Poverty and Income inequalities and reduction of Regional Disparities (2) Planning in theories and Practice (1), role of Planning in Economic Development (1), Planning in Market Economy (2), Discussion On Probable Questions (1)

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(Tapajyoti Dutta Roy)
Department of Economics
Women's College, Tinsukia

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Name of the Teacher: TAPAJYOTI DUTTA ROY (H.O.D.)

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101(M) Microeconomics-1	I	Approaches to Economics : Microeconomics and Macroeconomics, Definition and scope of microeconomics, Types of Analysis : Statics, Comparative Statics and Dynamics; Microeconomic Models : Assumptions and Reality, Demand and Supply, Market Equilibrium and Elasticity of Demand	20	Different approaches to economics, statics and dynamics in micro economics with illustrative examples etc. theory of demand and supply, different concepts of equilibrium analysis, Elasticity of demand – income, price, cross, arc, point etc., total revenue and marginal revenue.
101(NM) Microeconomic Theory	I II	Introduction to Microeconomics, definition and scope of microeconomics, problem of scarcity and choice, objectives of microeconomics policy, Consumer's behavior, demand and supply market demand and market equilibrium, utility analysis, Indifference Curve Theory and elasticity of demand.	20	Different approaches to economics, statics and dynamics in micro economics with illustrative examples etc. theory of demand and supply, different concepts of equilibrium analysis, Elasticity of demand – income, price, cross, arc, point elasticity of demand, Indifference Curve Technique.

301(M) Microeconomics-II	III	Monopolistic Competition and Introduction to Oligopoly : Short Run and Long Run Equilibrium under Monopolistic Competition; Monopolistic Competition and Economic Efficiency; Definition, characteristics and types of Oligopoly.	15	Introduction of monopolistic competition and Oligopoly, distinctive features of short run and long run equilibrium position under monopolistic competition with diagrammatic explanations with illustrations, determination of economic efficiency under monopolistic competition, characteristics and types of Oligopolistic competition.
302(M) Statistical Methods in Economics.	I V	Measures of Central Tendency and Dispersion : Measures of Central Tendency, Dispersion, Skewness and Kurtosis. Index Numbers : Concept of an Index Number, Laspeyer's, Paasche's and Fisher's Index Numbers; Time Reversal, Factor Reversal and Circular Tests; Chain Base Index; Problems in the construction of an Index Number, Splicing; Base Shifting and Use of Index Number for Deflating other series.	25	Concept of statistical averages, differences among different measures of Central Tendency – mean, median, mode, harmonic mean, geometric mean etc., standard deviations and mean deviations, analysis of skewness and kurtosis, Index Number – different formulas and test of Index Number – time reversal and factor reversal, circular test, chain base Index, problems of Index Number, splicing and base shifting and deflating.
301(NM) Public Economics	IV	Budget System and Fiscal Policy – Budget System – Meaning and Purpose of Government Budget, Main elements of the Budget, Budgeting Procedures and Methods, Revenue Deficit, Fiscal Deficit, Primary Deficit.	10	Introduction to budget, purposes, characteristics, types, preparation and presentation of budget, fiscal policy and its application in under developed countries like India, different concepts of deficit.

<p>501(M) Development Economics with Indian Perspective-I</p>	<p>V</p>	<p>Development Theories : Theories of Persistence of Underdevelopment : Vicious Circle of Poverty, Cumulative Causation (Myrdal) and Centre – Periphery (Neo-colonial Dependence); Strategies for Development : Rostow’s Stages of Growth, Balanced and Unbalanced Growth Strategy, Development with Unlimited Supply of Labour (Lewis).</p>	<p>20</p>	<p>Introduction to development theories, characteristics of under development concept of vicious circle of poverty, reasons of cumulative causation (Myrdal) and Neo-colonial dependence theories, Rostow’s stages of growth theory and Lewis theory with unlimited labour supply.</p>
<p>502(M) Public Economics : Policy Issues</p>	<p>III</p>	<p>Budget System and Policy – The Public Budget – Technique of budgeting – Programme and Zero Base Budgeting – Concepts of Deficits – Fiscal Deficit, Revenue Deficit, Primary Deficit, Budgetary Policy in India – Study of latest Union Budget-Budget and Economic Policy : Changing Perspective.</p>	<p>10</p>	<p>Introduction to budget, purposes, characteristics, types, preparation and presentation of budget, fiscal policy and its application in under developed countries like India, different concepts of deficit, concepts of programme and performance budgeting, zero base budgeting-analytical process, detailed explanation of current union budget 2015-16.</p>
<p>503(M) History of Economic Thought</p>	<p>IV</p>	<p>Keynesian Economic Thought : Keynes’ Departure from Classical Economics, Salient Features of the General Theory of Employment, Interest and Money, Thoery of Employment, Thoery of Prices, Keynes and International Economics, Keynes’ Influence on public Policy, Keynesian Economics and Underdeveloped</p>	<p>15</p>	<p>Introduction to Keynesian Economic s, Difference between classical economics and Keynesian economics, features of Keynesian General Theory of Employment, Interest and Money, Thoery of Employment, Thoery of Prices, role of keynes’ in international economics, his influence on public policy Keynes and under developed economies, Keynesianism and Monetarism.</p>

		Countries; Keynesianism Vs. Monetarism.		
504(M) Monetary Theories and Financial Markets	V	Financial Markets : Meaning and components of financial system, Functions of financial system, Financial markets : Money market – meaning, functions, instruments and importance; Capital market – meaning and functions, Primary and Secondary markets; stock market index, Indian Financial System – performs period and reform measures, The Narasimham committee Report.	10	Introduction to financial market, functions of financial system, definition of money market, different instrument of financial market, primary and secondary markets, Indian financial system-structure and characteristics and functionality with reference to current period, The Narasimham Committee Report.
501 (NM) Elementary Statistics for Economics	II IV	Measurement of central tendency-mean (arithmetic and geometric), median, mode, comparative merits and demerits of measures of central tendency. Index number : definition and meaning, problems of construction, uses and limitations, computation of Laspeyres, Paasche and Fishers Index numbers, fishers Index as an ideal Index.		Concept of statistical averages, differences among different measures of Central Tendency – mean, median, mode, harmonic mean, geometric mean etc., analysis of Index Number – different formulas and test of Index Number – time reversal and factor reversal, circular test, chain base Index, problems of Index Number.
At the end of the unit a test will be held and Remedial Class will be held as per requirement .				

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201 (NM) Macro-economics -1	IV (Four)	Banking	13	Definition & Concept of Banking (1), Types & role of Bank (2), Commercial Banking- Its Functions, Process of credit creation, Concept of non-Performing Assets(3), Rural Banking(2), Objectives & its Importance, Central Banking- functions & Role, Principles of note issue, credit control measures bank rate, open market operations, variable reserve ration & selective credit control measure (4), Discussion on Probable Questions (1)
402 (M) Public Economics	I (One)	Role and significance of public finance &	13	Role And Significance Of Public Finance (2), Growth Of Public

Theoretical		Concept of Goods		Sector (2) , Market Economy And Public Sector (2) , Public Goods Vs Private Goods (2) , Merit Goods, Mixed Goods Club Goods (2), Principal Of Maximum Social Advantage (2) Discussion On Probable Questions (1)
402 (M) Public Economics Theoretical	II (Two)	Public Revenue and Taxation	16	Public Revenue Sources Of Public Revenue(1), Taxation – Type of Taxation Direct And Indirect (Value Added Tax, Goods And Service Tax) (2), Concept of GST (Additional Topic) (1), Characteristics Of A Good Tax System (1), Impact, Shifting And Incidence Of Taxation (3), Effect Of Taxation On Production And Distribution (1), Modern Theory Of Taxable Capacity (1), Burden Of Taxation- Distribution Of Tax Burden (2), The Benefit Principle And Ability To Pay Principle(Objective & Subjective Approach) (3) Discussion On Probable Questions (1)
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201 (NM) Macro-economics -1	IV (Four)	Banking	13	Definition & Concept of Banking (1), Types & role of Bank (2), Commercial Banking- Its Functions, Process of credit creation, Concept of non-Performing Assets(3), Rural Banking(2), Objectives & its Importance, Central Banking- functions & Role, Principles of note issue, credit control measures bank rate, open market operations, variable reserve ration & selective credit control measure (4), Discussion on Probable Questions (1)
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101 (NM) Micro-economics -1	I (ONE) & IV (FOUR)	Introduction to Microeconomics The Theory of Firm	20	Unit -I Definition of Economics with Divisions (1), Definition and Scope of Microeconomics (2), Scarcity and Choice (1), Types of Microeconomic Analysis with Examples (3) Objectives and application of Microeconomic Policy (2), Discussion on Probable Questions (1) Unit -IV Introduction to the theory of Firm (1), Equilibrium Conditions of a Firm (1), Perfect Competitions : Assumptions, Equilibrium of firm and Industry under perfect computation in the short-run and Long-run (3), Concepts of Normal and Super-Normal Profits (2), Price and out-put determination under Monopoly Competition (1), Price and out-put determination under Monopolistic Competition (1), Discussion on Probable Questions (1)

301 (M) Micro-economics -2	III (THREE)	Monopolistic Competition and Oligopoly	10	Monopolistic Competition with analytical examples (1), Short run and Long run Equilibrium under Monopolistic Competition (3), Monopolistic Competition and Economic Efficiency (2), Introduction to oligopoly, Definition, Characteristics and types of oligopoly (3), Discussion on Probable Questions (1)
302 (M) Statistical Methods in economics	I (ONE)	Measure of Central Tendency and Dispersion	10	Measure of Central Tendency – Definition and types (1), Definition of Mean, Median, Mode with Practical Calculations (4) Measure of dispersion- Mean Deviation, Standard Deviation, Range, Inter- Quartile Range. etc. (3), Measures of Skewness and Kurtosis (1), Discussion on Probable Questions (1)
301 (NM) Micro-economics -2	I (ONE)	Nature and scope of Public Finance	09	Nature, Scope and Subject matter of public Finance (3), Public Vs Private finance (1), Role of public finance in Developed and Developing Economy (2), Theory of Maximum Social Advantages (2), Discussion on Probable Questions (1)
501 (M) Development Economics with Indian Perspective- I	II (TWO)	Obstacles to development: Causes and Features of Underdevelopment	08	Obstacles to development: Causes and Features of Underdevelopment (1), The Basic Features of Indian Economy as a Developing Economy (1), Trend and Composition of National Income and Per Capita Income in India (2), Occupational Distribution and Demographic Features in India (1), Increasing Importance of the Tertiary Sector in India (1), Trend and Composition within the Tertiary Sector (1), Discussion on Probable Questions (1)
502 (M) Public Economics: Policy Issues	IV (FOUR)	Fiscal Policy	10	Definition, purpose and features of Fiscal policy (2), Role and Objectives of fiscal Policy in Developing and Developed Economies (2), Limitations of Fiscal Policy (1), Fiscal Structural Reform Measures in

				the context of India's New Economic Policy (3), Justification (Critical) of Fiscal Reform Initiatives in India (1), Discussion on Probable Questions (1)
503 (M) History of Economic Thought	V (FIVE)	Indian Economic Thought	14	Introduction of the History of Indian Economic Thought (3), Indian Economic Thought Vs World Economic Thought (2) Economic Ideas of Kautilya (1), Economic Ideas of D. Naoroji (2), Economic Ideas of M.K. Gandhi (2), Economic Ideas of D.R. Gadgil (2), Economic Ideas of Gyan Chand (1), Discussion on Probable Questions (1)
504 (M) Monetary Theories And Financial Markets	III (THREE)	Business Cycle	14	Business Cycle: Meaning, Types and Phases (3) Theories of Business Cycle- Hawtrey's Monetary Theory (2), Theories of Business Cycle- Keynes' views on trade cycle (2), Schumpeter's Innovation Theory (2), The Cob-web Theory (2), Control of Business Cycles (2), Discussion on Probable Questions (1)
501 (NM) Elementary Statistics for economics	I (ONE)	Definition of Statistics, data and its uses and abuses	12	Introduction: Definition of statistics (1), Scope and Subject matter of statistics (1), Uses and abuses of statistics (1), statistics and economics (1), statistical data – Primary and secondary (2), methods of Collection of data (2), census Vs Sample type of investigation (1), Classification and Tabulation of data (2), Discussion on Probable Questions (1)

At the end of the unit, a test will be held and remedial classes will be taken as per requirements.

(Tapajyoti Dutta Roy)
Department of Economics
Women's College, Tinsukia

Women's college, Tinsukia

TEACHING PLAN

Course : B.A

Session : July-Dec,2014

Subject : ECONOMICS

Name of the Teacher: TAPAJYOTI DUTTA ROY (H.O.D.)

Methods to be applied : Lecture ,analytical and activity method , interaction and discussion.

Teaching Materials : Green Board, Chalk Pencil, Duster, Book, Journal, Newspaper, Magazine, Periodicals, Laptop, Projector, Microphone etc.

Allotted Paper/Code/Title (Major/NonMajor)	Unit	Topic	Periods required	Detailed Teaching Plan
101(M) Microeconomics-1	I	Approaches to Economics : Microeconomics and Macroeconomics, Definition and scope of microeconomics, Types of Analysis : Statics, Comparative Statics and Dynamics; Microeconomic Models : Assumptions and Reality, Demand and Supply, Market Equilibrium and Elasticity of Demand	20	Different approaches to economics, statics and dynamics in micro economics with illustrative examples etc. theory of demand and supply, different concepts of equilibrium analysis, Elasticity of demand – income, price, cross, arc, point etc., total revenue and marginal revenue.
101(NM) Microeconomic Theory	I II	Introduction to Microeconomics, definition and scope of microeconomics, problem of scarcity and choice, objectives of microeconomics policy, Consumer's behavior, demand and supply market demand and market equilibrium, utility analysis, Indifference Curve Theory and elasticity of demand.	20	Different approaches to economics, statics and dynamics in micro economics with illustrative examples etc. theory of demand and supply, different concepts of equilibrium analysis, Elasticity of demand – income, price, cross, arc, point elasticity of demand, Indifference Curve Technique.

<p>501(M) Development Economics with Indian Perspective-I</p>	<p>V</p>	<p>Development Theories : Theories of Persistence of Underdevelopment : Vicious Circle of Poverty, Cumulative Causation (Myrdal) and Centre – Periphery (Neo-colonial Dependence); Strategies for Development : Rostow’s Stages of Growth, Balanced and Unbalanced Growth Strategy, Development with Unlimited Supply of Labour (Lewis).</p>	<p>20</p>	<p>Introduction to development theories, characteristics of under development concept of vicious circle of poverty, reasons of cumulative causation (Myrdal) and Neo-colonial dependence theories, Rostow’s stages of growth theory and Lewis theory with unlimited labour supply.</p>
<p>502(M) Public Economics : Policy Issues</p>	<p>III</p>	<p>Budget System and Policy – The Public Budget – Technique of budgeting – Programme and Zero Base Budgeting – Concepts of Deficits – Fiscal Deficit, Revenue Deficit, Primary Deficit, Budgetary Policy in India – Study of latest Union Budget-Budget and Economic Policy : Changing Perspective.</p>	<p>10</p>	<p>Introduction to budget, purposes, characteristics, types, preparation and presentation of budget, fiscal policy and its application in under developed countries like India, different concepts of deficit, concepts of programme and performance budgeting, zero base budgeting-analytical process, detailed explanation of current union budget 2015-16.</p>
<p>503(M) History of Economic Thought</p>	<p>IV</p>	<p>Keynesian Economic Thought : Keynes’ Departure from Classical Economics, Salient Features of the General Theory of Employment, Interest and Money, Thoery of Employment, Thoery of Prices, Keynes and International Economics, Keynes’ Influence on public Policy, Keynesian Economics and Underdeveloped</p>	<p>15</p>	<p>Introduction to Keynesian Economic s, Difference between classical economics and Keynesian economics, features of Keynesian General Theory of Employment, Interest and Money, Thoery of Employment, Thoery of Prices, role of keynes’ in international economics, his influence on public policy Keynes and under developed economies, Keynesianism and Monetarism.</p>

		Countries; Keynesianism Vs. Monetarism.		
504(M) Monetary Theories and Financial Markets	V	Financial Markets : Meaning and components of financial system, Functions of financial system, Financial markets : Money market – meaning, functions, instruments and importance; Capital market – meaning and functions, Primary and Secondary markets; stock market index, Indian Financial System – performs period and reform measures, The Narasimham committee Report.	10	Introduction to financial market, functions of financial system, definition of money market, different instrument of financial market, primary and secondary markets, Indian financial system-structure and characteristics and functionality with reference to current period, The Narasimham Committee Report.
501 (NM) Elementary Statistics for Economics	II IV	Measurement of central tendency-mean (arithmetic and geometric), median, mode, comparative merits and demerits of measures of central tendency. Index number : definition and meaning, problems of construction, uses and limitations, computation of Laspeyres, Paasche and Fishers Index numbers, fishers Index as an ideal Index.		Concept of statistical averages, differences among different measures of Central Tendency – mean, median, mode, harmonic mean, geometric mean etc., analysis of Index Number – different formulas and test of Index Number – time reversal and factor reversal, circular test, chain base Index, problems of Index Number.
At the end of the unit a test will be held and Remedial Class will be held as per requirement .				

Women's College, Tinsukia
Teaching Plan
Course: B.A.
Session: June- December, 2017

Subject: **ECONOMICS**

Name of the Teacher: **Mr. Tapajyoti Dutta Roy, Associate Prof. & HoD.**

Methods to be applied: Lecture, analytical and activity method, intention and discussion.

Teaching Materials: Green Boards, Pencil, Duster, Book, Journal, Newspaper, Magazine, periodicals, Laptop, Projector, and Microphone etc.

Allotted Paper/Code/Title (Major/Non-Major)	Unit	Topic	Periods Required	Detailed Teaching Plan
101 (M) Micro-economics -1	V (Five)	Theory of Cost	10	Introduction of the theory of cost (1), Traditional Theory of Cost (1), Short-run Cost Curves and their Interrelationship (2), Economies and Diseconomies of Scale (3), Long-run Costs (1), The 'Envelope' Curve (1), Discussion on Probable Questions (1)
101 (NM) Micro-economics -1	I (ONE) & IV (FOUR)	Introduction to Microeconomics The Theory of Firm	20	Unit -I Definition of Economics with Divisions (1), Definition and Scope of Microeconomics (2), Scarcity and Choice (1), Types of Microeconomic Analysis with Examples (3) Objectives and application of Microeconomic Policy (2), Discussion on Probable Questions (1) Unit -IV Introduction to the theory of Firm (1), Equilibrium Conditions of a Firm (1), Perfect Competitions : Assumptions, Equilibrium of firm and Industry under perfect computation in the short-run and Long-run (3), Concepts of Normal and Super-Normal Profits (2), Price and out-put determination under Monopoly Competition (1), Price and out-put determination under Monopolistic Competition (1), Discussion on Probable Questions (1)

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301 (NM) Micro-economics -2	I (ONE)	Nature and scope of Public Finance	09	Nature, Scope and Subject matter of public Finance (3), Public Vs Private finance (1), Role of public finance in Developed and Developing Economy (2), Theory of Maximum Social Advantages (2), Discussion on Probable Questions (1)
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At the end of the unit, a test will be held and remedial classes will be taken as per requirements.

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