

TEACHING PLAN

Women's college, Tinsukia

Course: B. A.

Session: 2023(June-December). ODD SEMESTER

Subject: ECONOMICS

Course: B.A. (CBCS) and FYUGP

Name of the Teacher: TAPAJYOTI DUTTA ROY, Associate Professor & HoD

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

Teaching Materials: Green Board, Chalk Pencil, Duster, Book, PDFs, Journal, Newspaper, Magazine, Periodicals, Laptop, Projector, Microphone, Google classroom, Use of different online platform for class-Zoom, Google meet etc.

Alloted (Paper/Code/Title Major/NonMajor)	Unit	Topic	Periods required: Number of Lecture hours and Tutorial Hours	Detailed Teaching Plan
1 st sem(M)/ECOC1- Introductory Microeconomics/ (4credits)	Unit-I	Exploring the subject matter of Economics	L-15 T-3	<ul style="list-style-type: none"> ➤ Why study economics? Scope and method of economics(1), ➤ Scarcity & choice(2), ➤ Types of Microeconomics(2), ➤ Goals of Microeconomics- Growth & Efficiency(2), ➤ The economic problems-what to produce, how to produce and how to distribute output(2), ➤ Economic models: verification & general features of economic models, the basic competitive model(2), ➤ Prices, property rights & profits, incentives & information, rationing(2), ➤ Economic systems- command, free market & mixed, the role of Govt, reading & working with graphs, Applications of microeconomics.(2)
	Unit-V	Input Markets- Land Market	L-3 T-1	


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				<p>and the value of output produced on land-(1),</p> <ul style="list-style-type: none"> ➤ Firms profit maximising condition in input markets(1), ➤ Input demand curves, shifts in input demand curves, resource allocation and the mix of output in competitive markets & distribution of Income.(1)
1 st sem(Minor) / MINE01/Elementary Microeconomics (4credits)	Unit-1&V	Introduction	L-15 T-3	<ul style="list-style-type: none"> ➤ What is micro economics, problems of scarcity and choice, opportunity cost(2), ➤ Production possibility frontier(1), ➤ Economic systems(1), ➤ Demand & Supply-(5), ➤ Application of Demand & Supply (2) ➤ Price rationing, price floors, consumer surplus & producer surplus, idea of dead weight loss(2) ➤ Elasticity-types, methods of calculating elasticities, determinants of demand elasticities & other elasticities(2)
		Theory of firm: Monopoly market	L-3 T-1	<ul style="list-style-type: none"> ➤ Characteristics of Monopoly market(1), ➤ Price & output determination in monopoly market(2).
1 st sem /GECRD1/SEC(Rural Development) Multidisciplinary Generic Elective	Unit-I	Fundamentals of Rural Development	L-11	<ul style="list-style-type: none"> ➤ Concepts & Measures of Development(2) ➤ Poverty & Inequality- concepts & measurement(4) ➤ Concepts, Scope & significance of Rural Development(3), ➤ Constraints of Rural Development(2).

C-5-Essentials of Microeconomics (6 Credits)	Unit-I	Consumer Theory-I	L-15 T-3	<ul style="list-style-type: none"> ➤ Preferences & Utility: Axioms of Rational Choice, Utility, Trades & Substitutions(4), ➤ Indifference Curves(2), ➤ Utility Functions for specific preferences-The many-good case(2), ➤ Utility Maximisation & choice, The Two- Good case(Graphical Analysis, The n- good case, Indirect utility function(4) , ➤ The Lump-Sum Principle, expenditure minimisation, properties of Expenditure Function(3)
C-6- Essentials of Macroeconomics (6 Credits)	Unit-I	Macroeconomics of an Open Economy--I	L-15 T-3	<ul style="list-style-type: none"> ➤ Consumption Function: definition & key concepts(2), ➤ Short run & long run Consumption Function(2), ➤ APC, MPC, APS, MPS(2), ➤ Fundamental Psychological Law of Consumption with analytical explanation (3), ➤ Determinants of Consumption(2), ➤ Theories of Consumption- Absolute & Relative(4)
	Unit-II		L-15 T-3	<ul style="list-style-type: none"> ➤ Investment Function: Concepts , types(2) ➤ Gross & net, induced & autonomous(2) ➤ MEC & rate of investment(2) ➤ Marginal Efficiency of Investment with diagrams(3) ➤ Investment Multiplier(2) ➤ Profit & Accelerator theories of investment(4)
GE 3(a)- Indian Economy-I (6 Credits)	Unit-I	Economic Development since Independence	L-20 T-4	<ul style="list-style-type: none"> ➤ Indian economy on the eve of Independence-an overview(4) ➤ Alternative development strategies since independence-goal of self- reliance based on import substitution & protection(4) ➤ LPG strategies in India since 1991(4) ➤ Stabilisation & structural adjustment packages(3) ➤ An assessment of performance-sustainability & regional contrasts, structural

				transformation of savings and investment (5)
C—7- Statistical Methods for Economics (6credit)	Unit-I	Descriptive Statistics	L-15 T-3	<ul style="list-style-type: none"> ➤ Definition of Descriptive Statistics(1), ➤ Measures of Central Tendency- Mean, Median & Mode for both grouped & un-grouped data(3), ➤ Properties of mean, median & mode, geometric mean & harmonic mean(5), ➤ Measures of Dispersion-Range, Quartile Deviation, Mean Deviation, Standard Deviation(3) ➤ Skewness & Kurtosis(1) ➤ The concept of Moment(2).
5 th sem(M)/ECNHC-11/Indian Economy (6 Credits)	Unit-I	Economic Development since Independence	L-20 T-4	<ul style="list-style-type: none"> ➤ Indian economy on the eve of Independence-an overview(4) ➤ Alternative development strategies since independence-goal of self- reliance based on import substitution & protection(4) ➤ LPG strategies in India since 1991(4) ➤ Stabilisation & structural adjustment packages(3) ➤ An assessment of performance-sustainability & regional contrasts, structural transformation of savings and investment (5)
5 th sem(M)/ECNHC 12/Development Economics-I (6 Credits)	Unit-II	Strategies of Development	L-15 T-3	<ul style="list-style-type: none"> ➤ Stages of Economic growth-Rostow(2) ➤ Low level equilibrium trap(2) ➤ The Critical Minimum Effort Hypothesis(2) ➤ The Big-Push Theory(2) ➤ Balanced Vs Un-balanced growth(5) ➤ Choice of Techniques(2)
5 th sem(M)//DSE-5/(Group-I) Money and Financial Market (6CreditS)	Unit-I	Money	L-15 T-3	<ul style="list-style-type: none"> ➤ Money- concept, functions measurement(3) ➤ Theories of money supply determination(3), ➤ RBI approach to money supply(3), ➤ High Powered Money & money multiplier(6)

5 th sem(M)/ECNHC-DSE-6/Public Economics (6Credits)	Unit-I & Unit V(Budget)	Fiscal functions Indian Public Finance(Budget)	L-12 T-2 L-5 T-1	<ul style="list-style-type: none"> ➤ Meaning and scope of Public Economics(2), ➤ Scope of Public Economics(2), ➤ Allocation, Distribution and Stabilisation functions of Govt. (5), ➤ Co-ordination and Conflict of functions(3), ➤ Budget, deficits ,stages of Budget preparation,revenue and capital budget(2), ➤ Concept of Deficits-Budgetary deficit, revenue deficit, fiscal deficit,Primary deficit,budgetary trend in India,etc.
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N.B: 1) For references of Text Books students are advised to follow from Dibrugarh University syllabus guidelines.

2) Remedial & additional classes would be arranged as per need with appropriate feedback from Mentor concerned.



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