

Women's College, Tinsukia

TEACHING PLAN

Course: B.A

Session: March-June, 2022

Subject: ECONOMICS

Name of the Teacher: Tapajyoti Dutta Roy, Associate Professor and Head

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

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

Semester: B.A.2nd Semester(Honours)				
Paper Name: Introductory Macroeconomics			Paper Code-C3(6 Credits)	
Allotted Hour(s): 36 Actual Hour: 36				
Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-2				
1	1+2+3	Rules and approaches of GDP	3	1.Dornbuch,Fisher and Startz, Macroeconomics, McGraw Hill, 11 th Edition,2010 2.N. Gregory Mankiw, Macroeconomics , Worth Publishers, 7 th Edition, 2010. 3. Errol D'Souza, Macroeconomics, Pearson Education, 2009. 4. R.R Paul, Money Banking & International Trade, Kalyani Publishers, 2011.
2	4+5	Difficulties of estimating national income	2	
3	6	Circular flow of income	1	
4	7+8	Income and expenditure in two sector ,three sector and four sector model	2	
5	9+10	National income in open economy	2	
6	11+12+13+14+15	Tutorial/Assignment/Review /Remedial	5	
		Total	15	
Unit – III				
1	1	Definition & functions of money	1	1.Dornbuch,Fisher and Startz, Macroeconomics, McGraw Hill, 11 th Edition,2010
2	2	Quantity theory of money- Cash Transaction approach	1	
3	3	Cash Balance approach	1	
4	4	Friedman's restatement	1	

5	5+6+7+8	Demand for money	4	2.N. Gregory Mankiw, Macroeconomics , Worth Publishers, 7 th Edition, 2010. 3. Errol D'Souza, Macroeconomics, Pearson Education, 2009. 4. R.R Paul, Money Banking & International Trade, Kalyani Publishers, 2011.
6	9+10	Keynesian Liquidity Trap & its implications	2	
7	11+12	Money supply, credit creation, supply of money	2	
8	13+14+15	Tutorial/Assignment/Review /Remedial	3	
Total			15	

Semester: B.A. 2nd Semester (Honours)				Paper Code: C4 (6 Credits)	
Paper Name: Mathematical Methods In Economics				Actual Hour(S)-18	
Allotted Hour(S): 18					
Sl.No	Class	Topic (As Per University Syllabus)	Hours	Remarks/Books	
UNIT-4					
1	1+2	Systems of Linear equations: properties of their solutions	3	1. Barua, S.: <i>Basic Mathematics & Its Application In Economics</i> , Macmillan.	
2	3+4+5	Sets, matrices- elementary operations of matrix-addition, subtraction, product of a matrix	3	2. Chiang, A.C.: <i>Fundamental Methods of Mathematical Economics</i> , McGraw-Hill.	
3	6+7	Rank of a matrix, determinants and their properties	3	3. Mehta, B.C. & G.M.K. Madnani: <i>Mathematics for Economics</i> , S. Chand & Co.	
4	8+9+10	Inverse of a matrix, Cramer's rule for solution of a system of linear equations	3	4. Sydsacter, K. & Hammond, P.: <i>Mathematics for Economic Analysis</i> , Pearson Educational Asia, Delhi (2002)	
5	14+15+16	Tutorial/ Assignment	3		
6	17+18	Review/ Remedial	2		
7		Total	18		

Semester: B.A 2nd Semester(Generic)				
Paper Name: Introductory Macroeconomics			Paper Code-GE2(6 Credits)	
Allotted Hour(s): 36 Actual Hour: 36				
Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-2				
1	1+2+3	Rules and approaches of GDP	3	1.Dornbuch,Fisher and Startz, Macroeconomics, McGraw Hill, 11 th Edition,2010 2.N. Gregory Mankiw, Macroeconomics , Worth Publishers, 7 th Edition, 2010. 3. Errol D'Souza, Macroeconomics, Pearson Education, 2009. 4. R.R Paul, Money Banking & International Trade, Kalyani Publishers, 2011.
2	4+5	Difficulties of estimating national income	2	
3	6	Circular flow of income	1	
4	7+8	Income and expenditure in two sector ,three sector and four sector model	2	
5	9+10	National income in open economy	2	
6	11+12+13+14+15	Tutorial/Assignment/Review /Remedial	5	
		Total	15	
Unit – III				
1	1	Definition & functions of money	1	1.Dornbuch,Fisher and Startz, Macroeconomics, McGraw Hill, 11 th Edition,2010 2.N. Gregory Mankiw, Macroeconomics , Worth Publishers, 7 th Edition, 2010. 3. Errol D'Souza, Macroeconomics, Pearson Education, 2009. 4. R.R Paul, Money Banking & International Trade, Kalyani Publishers, 2011.
2	2	Quantity theory of money- Cash Transaction approach	1	
3	3	Cash Balance approach	1	
4	4	Friedman's restatement	1	
5	5+6+7+8	Demand for money	4	
6	9+10	Keynesian Liquidity Trap & its implications	2	
7	11+12	Money supply,credit creation,supply of money,monetary policy	2	
8	13+14+15	Tutorial/Assignment/Review /Remedial	3	
		Total	15	

Semester: 4 th Semester(Honours)			Paper Code-C8(6 Credits)	
Paper Name: Advanced Microeconomics			Actual Hour: 18	
Allotted Hour(s): 18				
Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-3				
1	1	Oligopoly-meaning and definition	1	1.Koutsoyiannis,A:Micro Economics, Second Edition , Macmillan Press Ltd. 2.Maddala,G.S.& Miller, E - Microeconomics-Theory & Applications, Tata Mac Graw Hill. 3.Stiglitz, Joseph E and Walas. CarLE- Economics, Norton & Company(2007) 4. Gregory Mankiw.N-Economics: Principles and Applications, Cengage Learning India Pvt. Ltd (2007). 5.PindyckR.S. &Rubinfeld, D.N & Mehta P.L: Microeconomics, Pearson (2009).
2	2+3	Short-run pricing & output decisions	2	
3	4+5+6	Cournot model, Bertrand model, Kinked demand model	3	
4	7+8	Collusive Oligopoly model	2	
5	9+10	Cartels	2	
6	11	Price leadership model	1	
7	12+13+14	Tutorial/Assignments	3	
8	15+16+17+18	Review/ Remedial class	4	
		Total	18	

Semester-B.A. 4th Semester (H)			Paper Code-C 9 (6 Credits)	
Paper Name: Advanced Macroeconomics			Actual Hours-24	
Allotted Hours-24				
S.I No	Class	Topic(As Per University Syllabus)	Hours	Books/Remarks
UNIT-1				
1	1	Consumption :Keynesian consumption function	1	1.Michel P. Todaro& Stephen C,Smith: Economic Development, Pearson Education.
2	2+3	Fisher's theory of optimal intertemporal choice	2	
3	4+5	The consumption puzzle	2	

4	6+7	Absolute,relative & life cycle hypothesis	2	2.Tirwall,A.P: <i>Growth & Development its Special Reference To Developing Economies</i> , Macmillan. 3.Datt,R&Sundaram; <i>Indian Economy</i> , Himalaya Publishing House. 5.Misra, S.K &Puri, V.K: <i>Indian Economy</i> , Himalaya Publishing House.
5	8	Permanent income hypothesis	1	
6	9	Investment: meaning, types	1	
7	10+11	Determinants of business fixed investment,residential investment, inventory investment	2	
8	12+13	The Accelerator theory of inventories	2	
9	14	Q-theory of investment	1	
10	15	Other types of investment	1	
11	16	Review of concepts like MEC &MEI	1	
12	17+18+19+20	Tutorial/Assignments	4	
13	21+22+23+24	Review/ Remedial	4	
		Total	24	

Semester: 4thSemester(Honours)		Paper Code-C-10(6 Credits)		
Paper Name: Introductory Econometrics		Actual Hour: 18		
Allotted Hour(s): 18				
Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-1				

1	1+2	Nature & scope of Econometrics, economic & econometric model,aims and methodology of econometrics	2	1.Jay L. Devore, <i>Probability and Statistics For Engineers</i> ,Cengage Learning,2010. 2.John E. Freund, <i>Mathematical Statistics</i> ,Prentice Hall,1992. 3.Stiglitz, Joseph E and Walas. CarLE- Economics, Norton & Company(2007) 4. Gregory Mankiw.N-Economics: Principles and Applications, Cengage Learning India Pvt. Ltd (2007). 5.PindyckR.S. &Rubinfeld, D.N & Mehta P.L: Microeconomics, Pearson (2009).
2	3+4	Population vs sample,statistic & parameters, estimate & estimators, estimation of parameters,point estimation vs interval estimation	2	
3	5+6+7+8	Probability distribution, normal distribution,Chi-squared,t-distribution,f-distribution	4	
4	9+10+11	Testing of hypothesis	3	
5	12+13	Type 1 & Type 2 error	2	
11	14+15+16	Tutorial/Assignments	3	
12	17+18	Review/ Remedial class	2	
		Total	18	

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Semester: B.A 6th Semester Honours				
Paper Name: Indian Economy-II Paper Code-C-13(6 Credits)				
Allotted Hour(S):24			Actual Hour (S) 24	
Sl No.	Class	Topic(As Per University Syllabus)	Hours	Remarks/Books
Unit – 1				

1	1+2	Fiscal reform measures in the context of India's New Economic Policy	2	1. Datt,R&Sundharam, K.P.M,: <i>Indian Economy</i> ,S.Chand& Co. 2.Mishra,S.K&Puri, V.K,: <i>Indian Economy</i> ,Himalaya Publishing House.
2	3+4	Fiscal responsibility and Budget Management(FRBM) Act	2	
3	5+6	Monetary reforms and its impact	2	
4	7+8	Black money and Parallel economy in India	2	
5	9+10	Trade Policy-Export import policy in India	2	
6	11+12	Foreign trade policy in India	2	
7	13+14+15	Current and capital account convertibility	3	
8	16	Revision-1	1	
9	17	Revision-2	1	
10	18	Revision-3	1	
11	19+20+21	Tutorial/Assignment	3	
12	22+23+24	Review/ Remedial	3	
		Total	24	

Paper Name: Developmental Economics-II		Paper Code:C-14		
Allotted Hour(S):18		Actual Hour (S) : 14		
Sl No	Class	Topic(As Per University Syllabus)	Hour(S)	Remarks/Books
Unit- 4				
1	1	Environment and Economy linkage	1	1.Kolstad, C.D: <i>Environmental Economics In Theory &Practice</i> .Macmillan.
2	2+3	Concept and indicators of sustainable development	2	2.Bhattacharya,R.N(Ed),: <i>Environmental Economics: An Indian Perspective</i> , Oxford University.
3	4+5	Common-pool resources	2	3. Challan, Scott J,: <i>Environmental Economics & Management</i> . Irwin.
4	6+7	Environmental externalities	2	
5	8	State regulation of the environment	1	4.Todaro,M.P& Stephen C.Smith: <i>EconomicDevelopment</i> ,Pearson Education.
6	9+10	Economic activity and climate change	2	5.Ray,Debraj: <i>DevelopmentEconomics</i> ,Oxford University Press.
7	11+12	Tutorial/ Assignment	2	
8	13+14	Review/ Remedial	2	6.Hogendron,J: <i>Economic Development</i> ,Addition-Wesley
9		Total	14	



Semester: B.A.6th Semester Honours

Paper Name: Environmental Economics			Paper Code: DSE-8(Group-II)	
Allotted Hour(S): 18			Actual Hour (S): 18	
Sl. No	Class	Topic(As Per University Syllabus)	Hours	Remarks Books
Unit-1				
1	1	Ecology, environment, economy	1	1. Kolstad.
2	2	Definition and evolution of environmental economics	1	C.D: <i>Environmental Economics In Theory & Practice</i> . Macmillan.
3	3	Environmental economics and resource economics	1	
4	4	Economy and environment linkages	1	2. Bhattacharya, R.N(Ed).: <i>Environmental Economics: An Indian Perspective</i> . Oxford University.
5	5	Environment and development trade off	1	
6	6	Environmental Kuznet curve	1	
7	7+8	Micro economics and welfare economics	2	3. Challan, Scott J, <i>Environmental Economics & Management</i> . Irwin.
8	9-11	Pareto optimality, public and private goods, common property resources, private and social cost, public good and bad	3	
9	12-14	Tutorial/ Assignment	3	
10	15-18	Review/ Remedial	4	
11		Total	18	



Semester: B.A6th Semester Honours
Paper Name: International Economics
Allotted Hour(S): 18

Paper Code: DSE-9(Group-II)
Actual Hour (S): 18

Sl. No	Class	Topic(As Per University Syllabus)	Hours	Remarks/Books
Unit-1				
1	1	The subject matter of International economics	1	1.Krugman Paul,Obstfeld Maurice,and Melitz Marc,International Economics:Theory and Policy,Addison-Wesley,9 th edition,2012 2.Salvatore Dominick, International Economics:Trade and Finance,John Wiley International Student Edition,10 th edition,2011 3. Rana.K.C.and Verma K.N:International Economics,Vishal Publishing Co.
2	2	Adam Smith's Absolute advantage theory	1	
3	3	Ricardian theory of Comparative cost advantage	1	
4	4-6	Reciprocal demand and offer curve analysis	3	
5	7-8	Heckscher-Ohlin theorem	2	
6	9-11	Specific factors model	3	
7	12-13	Revision-1	2	
8	14	Revision-2	1	
9	15-16	Tutorial/ Assignment	2	
10	17-18	Review/ Remedial	2	
11		Total	18	

Teaching Plan(2022 Even Semester)

Women's College, Tinsukia

Course: BA (CBCS)

Subject: Economics

Name of the Teacher: Dr. Surabi Dutta

Teaching Method: Lecture, presentation (PPT), interaction, and discussion & Assessment

Teaching Material: Green Board, Chalk Pencil, Projector, Laptops, google classroom, Use of Zoom & Google meet for online class, best videos(from different sources) , Books & E-books/PDFs, Journal, Newspaper, Magazine, Periodicals etc.

Allotted Paper/ Paper Code/ Paper Title	Unit	Unit Objective	Prerequisites	Periods required	Detailed Teaching Plan (Figures in bracket indicate teaching hours)	Assessment	Feedback
C 3 :(H) Introductory Macroeconomics (06 Credits)	1 (Introduction to Macroeconomics)	I. To introduce the subject matter of microeconomics. II. To make a clear idea of the concept of national income and its aggregates.	The concept of micro vs macro with suitable examples	17	Macro Vs. Micro Economics (1) Scope & Limitations of Macroeconomics (3), Introduction to National Income –Concepts of GDP, GNP, NNP & NDP at market price and factor cost (3), Personal Income & Personal Disposable Income (2), Real Vs. Nominal GDP (1) , GDP Deflator (1), GDP & Welfare (2), Limitations of the GDP concept (2)	i) MCQ test (in google form) ii) Numerical problems to solve	Interaction with students (randomly)

C 4 (H): Mathematical Methods in Economics (6 Credits)	1(Difference Equation)	I. To introduce the basics of difference equation and II. To acquainted with application of differential equations in economic theory	The concept of differentiation and period analysis	13	First Order Difference Equation (3), Economic Application of First Order Difference Equation (7)	I)Practice problem II)Class test	Interaction with students (randomly)
	5 (Optimization with Equality Constraints)	I. To know about the economic problems which involve finding an optimal solution with one or more constraints.	The meaning and concept of optimal value and budget line	17	Lagrange Characterization using Calculus (5), Consumer's Equilibrium (5), Producer's Equilibrium (5)	I)Practice problem II) Class test	Formation of some practical economic problems by students having constraints
C8(H): Advance Microeconomics (6 credits)	2 (Monopoly)	I. To clarify the concept of imperfect form of market-monopoly & monopolistic competition II.To know about the marketing strategy of imperfect competition	The distinction between perfect and imperfect competition	17	Perfect vs Imperfect market(1), Monopoly- Meaning and features & output decision (1),Monopoly power & sources of monopoly (2), Barriers to entry(1), Mark up pricing(1), Price discrimination (3) ,Peak load pricing & two part tariff (1),Monopolistic Competition: definition and characteristics(1),output decision (2), Excess capacity(1), Advertising (1)	1.Quiz 2. Assignment 3. Micro teaching	Students will identify some existing monopoly and its price discriminatio n

C9(H): Advance Macroeconomics (6 credits)	5(Schools of Macroeconomic Thoughts)	I. To know about the economic thinking of classical, neoclassical and Keynesian school II. To analyse the policy effectiveness of different schools of economic thoughts	Basic idea on the views of classical economist and Keynesian views	15	Classical economic views(1), Neoclassical economic views(1), Keynesian views(1), Wage-price flexibility: Classical and Keynesian (2), Monetarists: Basic propositions (2), New classical vs Keynesian school (2), Rational expectation (2), Supply side economics (1), Laffer curve analysis (1)	1.Objective type test 2.Group discussion 3. Assignment	Interaction with students (randomly)
C10: Introductory Econometrics (6 credits)	2(Simple Linear Regression Model)	I. To know about the basics of linear regression model II. A comprehensive introduction to estimation method and hypothesis testing	Basic knowledge of regression analysis	21	Variables(1), Regression vs Correlation (1), Linearity vs Non-linearity(1),Stochastic vs Non-Stochastic (1), Stochastic specification (1), Error term & its significance (1), OLS: Meaning & assumptions (1), BLUE properties(2), Goodness of fit (1), R squared (1), Hypothesis testing (1),Scaling & units of measurement (1), Confidence interval (1), Forecasting (2), K variable Linear Regression model (1), Estimation of parameters(1),Dummy	1.MCQ Test (in google form) 2. Class test 3. Assignment	Students will form some simple linear regression model on the basis of existing issues in the economy.

					variable (1), Dummy variable trap(1)		
	3 (Violations of Classical Assumptions)	1.To know about the process of violations of classical assumptions and II.To analyse the consequences and remedies	Basic knowledge of CLRM and its assumptions	15	Heteroscedasticity: Meaning & Problem (1), Consequences (2), Tests (2), Detection and alternative methods of estimation (2), Autocorrelation: Meaning & Sources (2), Consequences (2), Test of autocorrelation (2), Remedial Measure (2)	1. Practice problem 2. Class test 3. Objective type test (in google form)	Fitting any regression model The students will identify the problems of heteroscedasticity and autocorrelation and consequences of it, if any
C13 : Indian Economy -II (6 Credits)	4 (Trends and Performance in Services)	1.To know about the structural growth . 2. To analyse the factors of service sector growth and its trend	Knowledge of different sectors of the economy	15	Role of Service sector in the Indian Economy (2), Growth in service sector (2), Composition of the service sector (2), Composition and direction of foreign trade (1), Trend in Merchandise Trade and Invisible (1) , BOP – Pre and Post Reform Period(2), Trade in Services and WTO (1)	1. Presentation / Group discussion 2. Assignment	Interaction with students (randomly)
C14 : Development Economics -II(6 Credits)	1. Demography and Development	I.To know about the concepts of demography II. To assess the relation between	The basic knowledge of population study	15	Demography – Meaning(1), Birth & Death rate, Fertility & Mortality (1), Demographic Transition (2), Population &	1. Class test 2. Micro teaching	Interaction with students (randomly)

		population and development			Development (2), Connection between income, mortality, fertility (2), Choices and human capital formation (1), Migration (1)		
	5. Trade , Globalization & Development	1.To analyse the importance of international trade on economic growth	The basic knowledge of International trade	20	International Trade: Meaning, A stimulus or a Hindrance (2), The Prebisch-Singer Thesis(2). Trade, production Pattern and world in equality (2), Economic argument for Multilateral Agreement (2), Role of Foreign Capital and Foreign aid in Economic Development (3), Financial Instability in a globalised world (1)	1.Oral test 2. Micro Teaching	Interaction with students (randomly)
DSE8: Environmental Economics (6 Credits)	3. The design and Implementation of Environmental Policy	I. To aware about the environmental policies II. To sensitize the implementation of the environmental policies	The basic knowledge of environmental economics	15	Environmental Policies: Overview (1), Economic Instruments of environmental policies (2), Pigouvian Taxes & effluent fees(2), Tradable permits (1), Liability rules (1), Sustainable Development : Concept(1), Notions of Sustainability – Strong vs Weak (3), The Pearce-Atkinson Indicator (2)	1.MCQ Test (in google form) 2.Group discussion/Presentation 3. Assignment	Interaction with students (randomly)

DSE 9: International Economics (6 Credits)	2. International Capital Flows	.To know about the different sources of international capital and its importance	Basic idea on different theories of international trade and terms of trade	15	International Capital Flows- Classification, significance & limitations of foreign capital (2), Factors affecting international capital movements (1), Effects of direct investment (2), Outsourcing and MNCs(1)	1. Assignment 2. Group Discussion	Interaction with students (randomly)
	6. Trade Policy	.To know about different trade policies in the globalized world.	Basic idea on different theories of international trade and terms of trade	15	Free Trade Vs. Protective Trade (4), Methods of Protection- Tariff and non-tariff barriers (2), Inward Looking Trade Policy and its evolution (1), Outward Looking Trade Policy and its evolution (2)	1. Assignment 2. Micro Teaching	Interaction with students (randomly)

Women's College, Tinsukia

TEACHING PLAN

Course: B.A

Session: March-June, 2022(Even Semester)

Subject: ECONOMICS

Name of the Teacher: Suprity Shyam.

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

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

Semester: B.A.2nd Semester(Honours)				
Paper Name: Introductory Macroeconomics			Paper Code-C3(6 Credits)	
Allotted Hour(s): 18			Actual Hour: 19	
Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-4				
1	1+2	Inflation Meaning & Types	2	1.Dornbuch,Fisher and Startz, Macroeconomics, McGraw Hill, 11 th Edition,2010 2. N. Gregory Mankiw, Macroeconomics, Worth Publishers, 7 th Edition, 2010. 3. Errol D'Souza, Macroeconomics, Pearson Education, 2009. 4. R.R Paul, Money Banking & International Trade, Kalyani Publishers, 2011.
2	3+4	Causes and Effect of Inflation	2	
3	5	Demand Pull and Cost Push Inflation	1	
4	6	Inflationary Gap	1	
5	7+8	Deflation Meaning and Effects	2	
6	9	Inflation Vs Deflation	1	
7	10	Hyper Inflation and Its Causes	1	
8	11	Cost of Hyperinflation	1	
9	12	Anti-Inflationary Policy- Monetary Policy	1	
10	13	Anti-Inflationary Policy-Fiscal Policy	1	
11	14+15	Cyclical Fluctuations-Trade Cycle, Meaning and its Stages	2	
12	16+17+18+19	Tutorial/Assignment/Review /Remedial	4	
		Total	19	

Semester: B.A. 2nd Semester (Honours)				
Paper Name: Mathematical Methods in Economics			Paper Code: C4(6Credits)	
Allotted Hour(S): 18			Actual Hour(S)-21	
Sl. No	Class	Topic (As Per University Syllabus)	Hours	Remarks/Books
UNIT-2				
1	1+2	Differential Calculus and Its Economic Application : Concept of Differentiation	2	1. Barua, S.: <i>Basic Mathematics & Its Application In Economics</i> , Macmillan. 2. Chiang, A.C.: <i>Fundamental Methods of Mathematical Economics</i> , McGraw-Hill. 3. Mehta, B.C & G.M.K. Madnani: <i>Mathematics for Economics</i> , S. Chand & Co. 4. Sydsaeter .K & Hammond.P- <i>Mathematics for Economic Analysis</i> , Pearson Educational Asia, Delhi (2002).
2	3+4+5	Geometric Interpretation of Derivatives; Partial and Total differentiation.	3	
3	6+7 +8	Application of Differentiation -Elasticity of Demand, Cost and Revenue Functions, Relationship between average and marginal cost.	2	
4	9+10	Comparative & Static Analysis of Market Model and National Income Model, Indifference Curve Analysis.	3	
5	11+12+ 13	Application to Consumer's and Producer's Equilibrium; Expansion Path.	3	
6	14+15+ 16+17+ 18	Production Function Analysis- Homogenous Production Function, Euler's Theorem, Cob-Douglas Production Function and Its Properties, CES Production Function and Its Properties	5	
7	19 + 20	Tutorial/ Assignment	2	
9	21	Review/ Remedial	1	
		Total	21	

Semester: B.A 2nd Semester(Generic)

Paper Name: Introductory Macroeconomics

Paper Code-GE .2(6 Credits)

Allotted Hour(s): 18

Actual Hour: 18

Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-4				
1	1+2	Inflation Meaning & Types	2	1.Dornbuch,Fisher and Startz, Macroeconomics, McGraw Hill, 11 th Edition,2010 2.N. Gregory Mankiw, Macroeconomics , Worth Publishers, 7 th Edition, 2010. 3. Errol D'Souza, Macroeconomics, Pearson Education, 2009. 4. R.R Paul, Money Banking & International Trade, Kalyani Publishers, 2011.
2	3+4	Causes and Effect of Inflation	2	
3	5	Demand Pull and Cost Push Inflation	1	
4	6	Inflationary Gap	1	
5	7+8	Deflation Meaning and Effects	2	
6	9	Inflation Vs Deflation	1	
7	10	Hyper Inflation and Its Causes	1	
8	11	Cost of Hyperinflation	1	
9	12	Anti-Inflationary Policy-Monetary Policy	1	
10	13	Anti-Inflationary Policy-Fiscal Policy	1	
12	14+15+16	Tutorial/Assignment	16	
13	17 + 18	Review /Remedial	2	
		Total	18	

Semester: B.A. 4th Semester(Honours)
Paper Name: Advanced Microeconomics
Allotted Hour(s): 18

Paper Code-C8 (6 Credits)
Actual Hour: 19

Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-V				
1	1	Market Failure	1	1. Koutsoyiannis,A: <i>Micro Economics</i>, Second Edition , Macmillan Press Ltd. 2. Maddala, G.S.& Miller, E - <i>Microeconomics-Theory & Applications</i>, Tata Mac Graw Hill. 3. Stiglitz, Joseph E and Walas. Carle- Economics, Norton & Company(2007). 4. Gregory Mankiw.N-Economics: Principles and Applications, Cengage Learning India Pvt. Ltd (2007). 5.PindyckR.S. & Rubinfeld, D.N & Mehta P.L: Microeconomics, Pearson (2009).
2	2	Meaning & Types of Externalities	1	
3	3 + 4	Positive & Negative Externalities in Consumption and Production	2	
4	5 + 6	Externalities and Allocative Efficiencies	2	
5	7 +8 + 9	Solution to the Externality Problems- Command & Control and Market Based Approaches (Instruments)	3	
6	10	The Coase Theorem	1	
	11	Government Intervention of Public Goods	1	
7	12	Asymmetric Information, Complex Contracts	1	
8	13	Principal- Agent Problem, Hidden Actions	1	
9	14	Moral Hazard, Adverse Selection	1	
10	15	Signalling	1	
11	16 + 17 +18	Tutorial/Assignments	3	
12	19	Review/ Remedial class	1	
Total			19	

Semester-B.A. 4th Semester (H)				
Paper Name: Advanced Macroeconomics			Paper Code-C 9 (6 Credits)	
Allotted Hours-18			Actual Hours-18	
S.l No	Class	Topic(As Per University Syllabus)	Hours	Books/Remarks
UNIT-II				
1	1	Theories of Economic Growth- Introduction	1	1. Michel P. Todaro & Stephen C,Smith: <i>Economic Development</i> , Pearson Education. 2. Tirwall,A.P: <i>Growth & Development its Special Reference To Developing Economies</i> , Macmillan. 3. Datt,R & Sundaram; <i>Indian Economy</i> , Himalaya Publishing House. 5.Misra, S.K & Puri, V.K: <i>Indian Economy</i> , Himalaya Publishing House.
2	2	Meaning of Economic Growth	1	
3	3	Economic and Non-Economic Sources of Economic Growth	1	
4	4	Population & Economic Growth	1	
5	5	Capital Accumulation & Technical Progress	1	
6	6	The Notion of Capital Output Ratio	1	
7	7	Classical Approach-Adam Smith	1	
8	8	Classical approach-Ricardo	1	
9	9	Harrod Domer's Theory of Instability of Growth Process	1	
10	10	Harrod Domer's Theory & Its Relevance In Underdeveloped Countries	1	
11	11	Solow Growth Model-1	1	
12	12	The Golden Rule Level of Capital	1	
13	13	Population Growth in Solow Model	1	
14	14 + 15 +16	Tutorial/Assignments	3	
15	17 + 18	Review/ Remedial	2	
		Total	18	

Semester-B.A. 4th Semester (H)				
Paper Name: Advanced Macroeconomics			Paper Code-C 9 (6 Credits)	
Allotted Hours-18			Actual Hours-18	
Sl. No	Class	Topic(As Per University Syllabus)	Hours	Books/Remarks
UNIT-III				
1	1+2 +3	Technological Progress and Solow Model	3	1. Michel P. Todaro & Stephen C,Smith: <i>Economic Development</i> , Pearson Education. 2. Tirwall,A.P: <i>Growth & Development its Special Reference To Developing Economies</i> , Macmillan. 3. Datt,R & Sundaram; <i>Indian Economy</i> , Himalaya Publishing House. 5. Misra, S.K & Puri, V.K: <i>Indian Economy</i> , Himalaya Publishing House.
2	4 + 5 +6	Policies to Promote Economic Growth	3	
3	7 + 8 + 9	Impact of Change in Saving Ratio	3	
4	10 +11 + 12	Element of Endogenous Growth	3	
5	13 +14 + 15	Tutorial/Assignments	3	
6	16 + 17 + 18	Review/ Remedial	3	
		Total	18	

Semester: B.A 4th Semester(Honours)

Paper Name: Introductory Econometrics

Allotted Hour(s): 13

Paper Code-C10 (6 Credits)

Actual Hour: 15

Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-IV				
1	1	Multicollinearity	1	1. Gujrati Damodar.N and Sangeetha: <i>Basic Econometrics</i> , Fourth Edition, Tata McGraw – Hills, 2007. 2. Christopher Dougherty: <i>Introduction to Econometrics</i> , Fourth Edition, Oxford University Press, London, 2011. 3. Maddala, G.S: <i>Introduction to Econometrics</i> , Third Edition, Wiley India, 2010.
2	2+3	Nature and Sources of Multicollinearity	2	
3	4+5+6	Perfect Multicollinearity vs Imperfect Multicollinearity	3	
4	7+8	Consequences of Multicollinearity	2	
5	9+10	Detection of Multicollinearity	2	
6	11+12	Remedies of Multicollinearity	2	
7	13+14	Tutorial/Assignments	2	
8	15	Review/ Remedial class	1	
		Total	15	

Semester: B.A. 6th Semester (Honours)

Paper Name: Indian Economy-II

Paper Code-C13(Honours)

Allotted Hour(S):20

Actual Hour (S) :22

Sl. No.	Class	Topic(As Per University Syllabus)	Hours	Remarks/Books
Unit - II				
1	1	Policies and Performance in Agriculture- Introduction	1	1. Datt, R & Sundharam, K.P.M.,: <i>Indian Economy</i> , S. Chand & Co. 2. Mishra, S.K & Puri, V.K: <i>Indian Economy</i> , Himalaya Publishing House. 3. Ray, Debraj: <i>Development Economics</i> , Oxford University Press.
2	2+3+4	Changing Structure of Indian Agriculture	3	
3	5+6+7	Sustainable Agriculture- Concept and Constraints	3	
4	8+9	Diversification of Agriculture	2	
5	10	Capital Formation	1	
6	11	Agriculture and Role of Technology	1	
7	12	Green Revolution	1	
8	13+14	Land Reform	2	
9	15+16	Rural Credit	2	
10	17+18	Agricultural Marketing	2	
11	19	Price Policy	1	
12	20	WTO and Agriculture	1	
13	21	Tutorial/Assignment	1	
14	22	Review/ Remedial	1	
		Total	22	

Semester: B.A. 6th Semester (Honours)

Paper Name: Development Economics-II

Paper Code-C14 (Honours)

Allotted Hour(S):18

Actual Hour (S) : 19

Sl. No.	Class	Topic(As Per University Syllabus)	Hours	Remarks/Books
Unit - II				
1	1	Land, Labour and Credit Markets- Introduction	1	1. Datt, R & Sundharam, K.P.M: <i>Indian Economy</i> , S. Chand & Co. 2. Mishra, S.K & Puri, V.K: <i>Indian Economy</i> , Himalaya Publishing House. 3. Ray, Debraj: Development Economics, Oxford University Press.
2	2+3	The Distribution of Land Ownership	2	
3	4+5	Contractual Relationship between Tenants and Landlords	2	
4	6	Land Acquisition	1	
5	7+8	Nutrition and Labour Productivity	2	
6	9+ 10	Information Problems and Credit Contracts	2	
7	11 + 12	Microfinance	2	
8	13+14+15	Inter Linkage between Rural Factor Markets	3	
9	16+17	Tutorial/Assignment	2	
10	18+19	Review/ Remedial	2	
		Total	19	

Semester: B.A 6 th Semester				
Paper Name: Environmental Economics			Paper Code:DSE.8	
Allotted Hour(S): 18			Actual Hour (S) :22	
Sl. No	Class	Topic(As Per University Syllabus)	Hour(S)	Remarks/Books
Unit-II				
1	1	Externality: Meaning and types	1	1. Kolstad, C.D: <i>Environmental Economics In Theory & Practice.</i> Macmillan. 2. Bhattacharya, R.N(Ed),: <i>Environmental Economics: An Indian Perspective,</i> Oxford University. 3. Challan, Scott J,: <i>Environmental Economics & Management.</i> Irwin.
2	2	Pareto Optimality and Market Failure in the Presence of Externality	1	
3	3	Conventional Solution to the Environmental Problems- Introduction.	1	
4	4+5	The Command & Control Approach	2	
5	6+7	Marginal Social Benefit of Pollution Abatement & Marginal Social Cost of Pollution Abatement.	2	
6	8	Benefit Based Standard, Imperfect Information & Regional Differences.	1	
7	9+10	Market Based Methods-Emission Fee or Tax.	2	
8	11	Tradable Pollution Permit	1	
9	12	Liability Rule	1	
10	13	Carbon Trading	1	
11	14	Environmental Subsidies	1	
12	15	Concept of Sustainable Development	1	
13	16	Notion of Sustainability	1	
14	17	Strong Sustainability	1	
15	18	Weak Sustainability	1	
16	19	Indicators of Sustainable Development	1	
17	20	Environmental Impact Assessment.	1	
18	21	Tutorial/ Assignment	1	
19	22	Review/ Remedial	1	
		Total	22	

Semester: B.A 6 th Semester				
Paper Name: Environmental Economics			Paper Code:DSE.8	
Allotted Hour(S): 18			Actual Hour (S) : 19	
Sl. No	Class	Topic(As Per University Syllabus)	Hour(S)	Remarks/Books
Unit-IV				
1	1	International Environmental Problems-Introduction	1	1. Kolstad, C.D: <i>Environmental Economics In Theory & Practice.</i> Macmillan. 2. Bhattacharya, R.N(Ed),: <i>Environmental Economics: An Indian Perspective</i> , Oxford University. 3. Challan, Scott J,: <i>Environmental Economics & Management.</i> Irwin.
2	2+3	Trans – boundary Environmental Problems As Problems of International Externalities	2	
3	4	Global Warming	1	
4	5	Ozone Layer Depletion	1	
5	6+7	Economics of Climate Change	2	
6	8+9+10	Trade and Environment	3	
7	11+12	Pollution Heaven Hypothesis	2	
8	13+14+15	Global Intervention for Sustainable Development	3	
9	16+17	Tutorial/ Assignment	2	
10	18+19	Review/ Remedial	2	
		Total	19	

Semester: B.A 6th Semester**Paper Name: International Economics****Paper Code: DSE.9(6 Credits)****Allotted Hour(S): 18****Actual Hour (S): 20**

Sl. No	Class	Topic(As Per University Syllabus)	Hours	Remarks/Books
Unit-V				
1	1+2	Evolution Of International Monetary Standard-Gold Standard.	2	1. Rana, K.C & Verma, K.N- <i>International Economics</i> , Vishal Publishing Co. 2. Manur, H.G.,: <i>International Economics</i> , Vikash Publishing House Pvt Ltd. 3. Salvatore, D.,: <i>International Economics</i> , John Willey & Sons. 5. Soderston, Bo.,: <i>International Economics</i> , Macmillan Press Ltd.
2	3+4	Inter-War Period.	2	
3	5	Rise & Fall of Bretton Woods System.	1	
4	6+7	Regulated Floating Standards.	2	
5	8+9	International Monetary Fund (IMF)- Objectives & Functions.	2	
6	10+11	IMF-Organization, Achievements & Failures	2	
7	12+13	World Trade Organization (WTO) - Objectives & Functions.	2	
8	14+15	Major Agreements of WTO.	2	
9	16+17	India's Commitment to the World Trade Organization.	2	
10	18	Issues At Recent WTO Negotiation.	1	
11	19	Tutorial/ Assignment	1	
12	20	Review/ Remedial	1	
		Total	20	

Women's College, Tinsukia

TEACHING PLAN

Course: BA

Session: March-June, 2022

Subject: ECONOMICS

Name of the Teacher: Paulomi Mukherjee

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

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

Semester: B.A.2nd Semester(Honours)				
Paper Name: Introductory Macroeconomics			Paper Code-C3(6 Credits)	
Allotted Hour(s): 18Actual Hour: 20				
Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-5				
1	1+2	Classical system-Say's Law	2	1.Dornbuch,Fisher and Startz, Macroeconomics, McGraw Hill, 11 th Edition,2010 2.N. Gregory Mankiw, Macroeconomics , Worth Publishers, 7 th Edition, 2010. 3. Errol D'Souza, Macroeconomics, Pearson Education, 2009. 4. R.R Paul, Money Banking & International Trade, Kalyani Publishers, 2011.
2	3+4	Theory of determination of income and employment	2	
3	5	Keynesian system	2	
4	6	Simple Keynesian Model of Income Determination	1	
5	7+8	Aggregate Demand	2	
6	9	Aggregate Supply	1	
7	10	Equilibrium Aggregate Output	1	
8	11	Product market and IS curve	1	
9	12	Money Market and LM curve	1	
10	13	Determination of equilibrium income and interest rate	1	
11	14+15	IS-LM model, fiscal and monetary multipliers	2	
12	16+17+18+19	Tutorial/Assignment/Review /Remedial	4	
		Total	20	

Semester: B.A. 2 nd Semester (Honours)				
Paper Name: Mathematical Methods In Economics			Paper Code: C4(6Credits)	
Allotted Hour(S): 18			Actual Hour(S)-18	
Sl.No	Class	Topic(As Per University Syllabus)	Hours	Remarks/Books
UNIT-4				
1	1+2	Unconstrained optimization with one variable and economic applications	3	1.Barua, S.: <i>Basic Mathematics & Its Application In Economics</i> , Macmillan.
2	3+4+5	Unconstrained optimization with more than one variable and economic applications	3	2. Chiang, A.C.: <i>Fundamental Methods of Mathematical Economics</i> , McGraw-Hill.
3	6+7	Discriminating monopoly	3	3. Mehta, B.C & G.M.K. Madhani: <i>Mathematics for Economics</i> , S. Chand & Co.
4	8+9+10	Multi product monopoly	3	
5	14+15+16	Tutorial/ Assignment	3	
6	17+18	Review/ Remedial	2	4. Sydsaeter, K & Hammond, P.: <i>Mathematics for Economic Analysis</i> , Pearson Educational Asia, Delhi (2002)
7		Total	18	

Semester: B.A 2nd Semester(Generic)				
Paper Name: Introductory Macroeconomics			Paper Code-GE2(6 Credits)	
Allotted Hour(s): 18Actual Hour: 18				
Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-1 and 5				
1	1+2	Macroeconomics versus Microeconomics	2	1.Dornbuch,Fisher and Startz, Macroeconomics, McGraw Hill, 11 th Edition,2010 2.N. Gregory Mankiw, Macroeconomics , Worth Publishers, 7 th Edition, 2010. 3. Errol D’Souza, Macroeconomics, Pearson Education, 2009. 4. R.R Paul, Money Banking & International Trade, Kalyani Publishers, 2011.
2	3+4	Scope,limitations of macroeconomics, introduction to National Income	2	
3	5	Concepts of GDP,NDP and NNP at MP at FC	1	
4	6	Personal Income and PDI	1	
5	7+8	Real vs Nominal GDP	2	
6	9	GDP Deflator, GDP and welfare	1	
7	10	Limitation of the GDP concept	1	
8	11	Classical system-Say’s Law	1	
9	12	Theory of determination of income and employment	1	
10	13	Keynesian system	1	
11		Simple Keynesian model of income and determination		
12		AD and AS, Equilibrium aggregate output		
		IS-LM, Product and Money market		
		Equilibrium in IS-LM curve, fiscal and monetary policy		
13	14+15+16	Tutorial/Assignment	16	
	17 + 18	Review /Remedial	2	
		Total	18	

Semester: 4 th Semester(Honours)				
Paper Name: Advanced Microeconomics			Paper Code-C8(6 Credits)	
Allotted Hour(s): 18			Actual Hour: 18	
Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-1				
1	1 + 2 +3	General Equilibrium Analysis: Equilibrium and Efficiency under Pure Exchange and Production	3	1.Koutsoyiannis,A: <i>Micro Economics</i> , Second Edition , Macmillan Press Ltd.
2	4 + 5	Equity & Efficiency- the Efficiency of Competitive Markets	2	2.Maddala,G.S.& Miller, E - <i>Microeconomics-Theory & Applications</i> , Tata Mac Graw Hill.
3	6 + 7	Old Welfare Economics	2	3.Stiglitz, Joseph E and Walas. <i>CarLE- Economics</i> , Norton & Company(2007)
4	8 + 9	New Welfare Economics- Compensation Criteria	2	
5	10 + 11	The Social welfare Function	2	
6	12 +13	Theory of Second Best	2	4. Gregory Mankiw.N-Economics: Principles and Applications, Cengage Learning India Pvt. Ltd (2007).
7	14 + 15 +16	Tutorial/Assignments	3	
8	17 + 18	Review/ Remedial class	2	
Total			18	5.PindyckR.S. &Rubinfeld, D.N & Mehta P.L: <i>Microeconomics</i> , Pearson (2009).

Semester: 4 th Semester(Honours)				
Paper Name: Advanced Microeconomics			Paper Code-C8(6 Credits)	
Allotted Hour(s): 18			Actual Hour: 19	
Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-4				
1	1	Game Theory-concept	1	1.Koutsoyiannis,A: <i>Micro Economics</i> , Second Edition , Macmillan Press Ltd. 2.Maddala,G.S.& Miller, E - <i>Microeconomics-Theory & Applications</i> , Tata Mac Graw Hill. 3.Stiglitz, Joseph E and Walas. CarlE- <i>Economics</i> , Norton & Company(2007) 4. Gregory Mankiw.N- <i>Economics: Principles and Applications</i> , Cengage Learning India Pvt. Ltd (2007). 5.PindyckR.S. &Rubinfeld, D.N & Mehta P.L: <i>Microeconomics</i> , Pearson (2009).
2	2	Importance and Application	1	
3	3 + 4	Types of game-pure,mixed,maxmin strategies	2	
4	5 + 6	Dominant strategy	2	
5	7 +8 + 9	Concept of Nash Equilibrium	3	
6	10	Prisoner's Dilemma	1	
	11	Repeated games, sequential games	1	
7	12	Threats, Commitments	1	
8	13	Credibility	1	
9	14	Entry deterrence	1	
10	15	Critique	1	
11	16 + 17 +18	Tutorial/Assignments	3	
12	19	Review/ Remedial class	1	
Total			19	

Semester-B.A. 4th Semester (H)				
Paper Name: Advanced Macroeconomics			Paper Code-C 9 (6 Credits)	
Allotted Hours-18		Actual Hours-18		
S.I No	Class	Topic(As Per University Syllabus)	Hours	Books/Remarks
UNIT-4				
1	1	Fiscal and monetary policy	2	1.Michel P. Todaro & Stephen C,Smith: <i>Economic Development</i> , Pearson Education. 2.Tirwall,A.P: <i>Growth & Development its Special Reference To Developing Economies</i> , Macmillan. 3.Datt,R&Sundaram; <i>Indian Economy</i> , Himalaya Publishing House. 5.Misra, S.K &Puri, V.K: <i>Indian Economy</i> , Himalaya Publishing House.
2	2	Goals of macroeconomic policy	1	
3	3	Lags in the effect of macroeconomic policy	2	
4	4	Monetary policy	1	
5	5	Objectives and Targets	1	
6	6	Government budget constraint	1	
7	7	Government Debt	1	
8	8	Ricardian Equivalence	2	
9	9	Relative effectiveness of monetary policy	1	
10	10	Relative effectiveness of fiscal policy	1	
11	11	Influence in IS-LM framework	1	
12	12	Tutorial/Assignments	3	
13	13+14	Review/ Remedial	2	
		Total	18	

Semester: 4 th Semester(Honours)		Paper Name: Introductory Econometrics		Paper Code-C-10(6)
Credits)		Allotted Hour(s): 18		Actual Hour: 19
Sl. No.	Class	Topics (As per assigned University Syllabus)	Hours	Remarks/Books
Unit-5				
1	1	Specification Analysis	2	<p>1.Jay L. Devore, <i>Probability and Statistics For Engineers</i>,Cengage Learning,2010.</p> <p>2.John E. Freund, <i>Mathematical Statistics</i>,Prentice Hall,1992.</p> <p>3.Stiglitz, Joseph E and Walas. CarIE- Economics, Norton & Company(2007)</p> <p>4. Gregory Mankiw.N-Economics: Principles and Applications, Cengage Learning India Pvt. Ltd (2007).</p> <p>5.PindyckR.S. &Rubinfeld, D.N & Mehta P.L: Microeconomics, Pearson (2009).</p>
2	2	Omission of relevant variables	2	
3	3 + 4	Inclusion of irrelevant Variables	2	
4	5 + 6	Tests of specification errors	2	
5	7 +8 + 9	Errors in variables	3	
11	16 + 17 +18	Tutorial/Assignments	3	
12	19	Review/ Remedial class	1	
Total			19	

Semester: B.A 6th Semester Honours

Paper Name: Indian Economy-II Paper Code-C-13(6 Credits)

Allotted Hour(S):10

Actual Hour (S) : 13

Sl No.	Class	Topic(As Per University Syllabus)	Hours	Remarks/Books
Unit – 3				
1	1	Policies and Performance in Industry	1	1. Datt,R&Sundharam, K.P.M,: <i>Indian Economy</i> ,S.Chand& Co. 2.Mishra,S.K&Puri, V.K,: <i>Indian Economy</i> ,Himalaya Publishing House.
2	2	Pattern of Industrialization	1	
3	3	Industrial Growth	1	
4	4	Productivity in the post reform period	1	
5	5	Diversification of Industries	1	
6	6	Public Sector Reforms	1	
7	7	Disinvestment and Privatization	1	
8	8	MSME sector	1	
9	9	Industrial Policy reforms	1	
10	10	Foreign Investment in the Industrial sector	1	
11	11	Tutorial/Assignment	1	
12	12	Review/ Remedial	1	
		Total	13	

Semester: B.A 6th Semester Honours				
Paper Name: Developmental Economics-II			Paper Code:C-14	
Allotted Hour(S):10Actual Hour (S) : 11				
Sl No	Class	Topic(As Per University Syllabus)	Hour(S)	Remarks/Books
Unit-III				
1	1	Communities and Economic Development	1	1.Kolstad, C.D: <i>Environmental Economics In Theory &Practice</i> .Macmillan.
2	2	Economic functions of Community	2	2.Bhattacharya,R.N(Ed),: <i>Environmental Economics: An Indian Perspective</i> , Oxford University.
3	3	Collective intervention in rural economies	1	3. Challan, Scott J,: <i>Environmental Economics & Management</i> . Irwin.
4	4	Management of CPRs	2	4.Todaro,M.P& Stephen C.Smith: <i>EconomicDevelopment</i> ,Pearson Education.
5	5	The Tragedy of Commons	2	
6	6	Overcoming the community Failure	2	
7	7	Tutorial/ Assignment	1	5.Ray,Debraj: <i>DevelopmentEconomics</i> , Oxford University Press.
8	8	Review/ Remedial	1	
9		Total	11	6.Hogendron,J: <i>Economic Development</i> ,Addition-Wesley

Semester: B.A 6th Semester Honours				
Paper Name: Environmental Economics			Paper Code: DSE-8(Group-II)	
Allotted Hour(S): 10			Actual Hour (S) = 13	
Sl. No	Class	Topic(As Per University Syllabus)	Hours	Remarks/Books
Unit-V				
1	1	Measuring the Benefits of Environmental Improvements	1	1.Kolstad, C.D: <i>Environmental Economics In Theory &Practice</i> .Macmillan.
2	2	Non-market values	1	
3	3	Types and definitions of non-market values	1	
4	4	Measurement or Valuation methods	1	2.Bhattacharya,R.N(Ed),: <i>Environmental Economics: An Indian Perspective</i> , Oxford University.
5	5	Contingent Valuation	1	
6	6	Travel Cost Methods	1	
7	7	Comparative advantage of methods	1	
8	8	Comparative Disadvantage of methods	1	3. Challan, Scott J,: <i>Environmental Economics & Management</i> . Irwin.
9	9+10	Tutorial/ Assignment	1	
10	11	Review/ Remedial	1	
11		Total	13	