

RISHI BANKIM CHANDRA EVENING COLLEGE
Naihati

Unitised Syllabus and Academic Calender
(Based on the Syllabus of West Bengal State University)

ECONOMICS
(Major)

NEP

2023 onwards

Semester-I

ECODSC101T: INTRODUCTORY MICROECONOMICS
5 Credits (4L+1T), Full Marks – 100, Hours – 75

Month	Topics	Faculty
August	1. Exploring the subject matter of Economics 2. Supply and Demand 3. The Households 4. Production and Cost 5. Market Structure	AK, AD, AB, BD BD AB AD AK
September	2. Supply and Demand 3. The Households 4. Production and Cost 5. Market Structure	BD AB AD AK
October	INTERNAL ASSESSMENT 1 (Home Assignment to be completed during Puja Vacation)	
November	2. Supply and Demand 3. The Households 4. Production and Cost 5. Market Structure	BD AB AD AK
December	INTERNAL ASSESSMENT I1 (College Examination) Recapitulation and question answer discussions Students' Seminars	
January	SEMESTER END UNIVERSITY EXAMINATION	

Semester-II

ECODSC202T: INTRODUCTORY MACROECONOMICS
5 Credits (4L+1T), Full Marks – 100, Hours – 75

Month	Topics	Faculty
February	1. Introduction to Macroeconomics and National Income Accounting 2. Money 3. Inflation 4. The Closed Economy in the Short Run	AD AB BD AK
March	1. Introduction to Macroeconomics and National Income Accounting 2. Money 3. Inflation 4. The Closed Economy in the Short Run	AD AB BD AK
April	1. Introduction to Macroeconomics and National Income Accounting 2. Money 3. Inflation 4. The Closed Economy in the Short Run	AD AB BD AK
May	1. Introduction to Macroeconomics and National Income Accounting 2. Money 3. Inflation 4. The Closed Economy in the Short Run INTERNAL ASSESSMENT I (College Examination)	AD AB BD AK
June	INTERNAL ASSESSMENT II (Home Assignment to be completed during Summer Recess)	
July	Recapitulation and question answer discussions Students' Seminars SEMESTER END UNIVERSITY EXAMINATION	

Semester-III

ECODSC303T: MATHEMATICAL METHODS FOR ECONOMICS – I
5 Credits (4L+1T), Full Marks – 100, Hours – 75

Month	Topics	Faculty
August	1. Preliminaries 2. Brief Review of Differential and Integral Calculus 3. Simultaneous Linear Systems and Related Applications of Matrix Algebra 4. Single-Variable Optimisation 5. Multi-variable Optimisation	AD AK BD AB AB
September	1. Preliminaries 2. Brief Review of Differential and Integral Calculus 3. Simultaneous Linear Systems and Related Applications of Matrix Algebra 4. Single-Variable Optimisation 5. Multi-variable Optimisation	AD AK BD AB AB
October	INTERNAL ASSESSMENT 1 (Home Assignment to be completed during Puja Vacation)	
November	1. Preliminaries 2. Brief Review of Differential and Integral Calculus 3. Simultaneous Linear Systems and Related Applications of Matrix Algebra 4. Single-Variable Optimisation 5. Multi-variable Optimisation	AD AK BD AB AB
December	INTERNAL ASSESSMENT II (College Examination) Recapitulation and question answer discussions Students' Seminars	
January	SEMESTER END UNIVERSITY EXAMINATION	

Semester-IV

ECODSC404T: INTERMEDIATE MICROECONOMICS – I
5 Credits (4L+1T), Full Marks – 100, Hours – 75

Month	Topics	Faculty
February	1. Consumer Theory Revisited 2. Market Structure: Perfect Competition 3. Imperfect Market Structure: Monopoly 4. Imperfect Market Structure: Monopolistic Competition	AB AK BD AD
March	1. Consumer Theory Revisited 2. Market Structure: Perfect Competition 3. Imperfect Market Structure: Monopoly 4. Imperfect Market Structure: Monopolistic Competition	AB AK BD AD
April	1. Consumer Theory Revisited 2. Market Structure: Perfect Competition 3. Imperfect Market Structure: Monopoly 4. Imperfect Market Structure: Monopolistic Competition	AB AK BD AD
May	1. Consumer Theory Revisited 2. Market Structure: Perfect Competition 3. Imperfect Market Structure: Monopoly 4. Imperfect Market Structure: Monopolistic Competition INTERNAL ASSESSMENT I (College Examination)	AB AK BD AD
June	INTERNAL ASSESSMENT II (Home Assignment to be completed during Summer Recess)	
July	Recapitulation and question answer discussions Students' Seminars SEMESTER END UNIVERSITY EXAMINATION	

Semester-IV

ECODSC405T: INTERMEDIATE MACROECONOMICS – I
5 Credits (4L+1T), Full Marks – 100, Hours – 75

Month	Topics	Faculty
February	1. The Classical System 2. The Complete Keynesian Model 3. Inflation, Unemployment and Expectation 4. Open Economy Models	AK AD BD AB
March	1. The Classical System 2. The Complete Keynesian Model 3. Inflation, Unemployment and Expectation 4. Open Economy Models	AK AD BD AB
April	1. The Classical System 2. The Complete Keynesian Model 3. Inflation, Unemployment and Expectation 4. Open Economy Models	AK AD BD AB
May	1. The Classical System 2. The Complete Keynesian Model 3. Inflation, Unemployment and Expectation 4. Open Economy Models INTERNAL ASSESSMENT I (College Examination)	AK AD BD AB
June	INTERNAL ASSESSMENT II (Home Assignment to be completed during Summer Recess)	
July	Recapitulation and question answer discussions Students' Seminars SEMESTER END UNIVERSITY EXAMINATION	

Semester-IV

ECODSC406T: STATISTICAL METHODS FOR ECONOMICS – I
5 Credits (4L+1T), Full Marks – 100, Hours – 75

Month	Topics	Faculty
February	1. Basic Concepts 2. Measures of Central Tendency 3. Measures of Dispersion 4. Measures of Skewness and Kourtosos, Interpolation 5. Bivariate Frequency Distribution 6. Time Series 7. Index Numbers	AD BD BD BD AB AB AK
March	1. Basic Concepts 2. Measures of Central Tendency 3. Measures of Dispersion 4. Measures of Skewness and Kourtosos, Interpolation 5. Bivariate Frequency Distribution 6. Time Series 7. Index Numbers	AD BD BD BD AB AB AK
April	1. Basic Concepts 2. Measures of Central Tendency 3. Measures of Dispersion 4. Measures of Skewness and Kourtosos, Interpolation 5. Bivariate Frequency Distribution 6. Time Series 7. Index Numbers	AD BD BD BD AB AB AK
May	1. Basic Concepts 2. Measures of Central Tendency 3. Measures of Dispersion 4. Measures of Skewness and Kourtosos, Interpolation 5. Bivariate Frequency Distribution 6. Time Series 7. Index Numbers INTERNAL ASSESSMENT I (College Examination)	AD BD BD BD AB AB AK
June	INTERNAL ASSESSMENT II (Home Assignment to be completed during Summer Recess)	
July	Recapitulation and question answer discussions Students' Seminars SEMESTER END UNIVERSITY EXAMINATION	

Semester-IV

ECODSC407T: DEVELOPMENT ECONOMICS
5 Credits (4L+1T), Full Marks – 100, Hours – 75

Month	Topics	Faculty
February	1. Basic Concepts of Development 2. Persistence of Underdevelopment and Strategies of Development 3. Poverty and Inequality 4. Globalisation	AD AK AK AB
March	1. Basic Concepts of Development 2. Persistence of Underdevelopment and Strategies of Development 3. Poverty and Inequality 4. Globalisation	AD AK AK AB
April	1. Basic Concepts of Development 2. Persistence of Underdevelopment and Strategies of Development 3. Poverty and Inequality 4. Globalisation	AD AK AK AB
May	1. Basic Concepts of Development 2. Persistence of Underdevelopment and Strategies of Development 3. Poverty and Inequality 4. Globalisation INTERNAL ASSESSMENT I (College Examination)	AD AK AK AB
June	INTERNAL ASSESSMENT II (Home Assignment to be completed during Summer Recess)	
July	Recapitulation and question answer discussions Students' Seminars SEMESTER END UNIVERSITY EXAMINATION	

Semester-V

ECODSC508T: INTERMEDIATE MICROECONOMICS – II
5 Credits (4L+1T), Full Marks – 100, Hours – 75

Month	Topics	Faculty
August	1. Market Structure: Oligopoly and Strategic Behaviour of Firms 2. Market Failure 3. Input Market 4. General Equilibrium, Efficiency and Welfare	AB AK BD AD
September	1. Market Structure: Oligopoly and Strategic Behaviour of Firms 2. Market Failure 3. Input Market 4. General Equilibrium, Efficiency and Welfare	AB AK BD AD
October	INTERNAL ASSESSMENT 1 (Home Assignment to be completed during Puja Vacation)	
November	1. Market Structure: Oligopoly and Strategic Behaviour of Firms 2. Market Failure 3. Input Market 4. General Equilibrium, Efficiency and Welfare	AB AK BD AD
December	INTERNAL ASSESSMENT II (College Examination) Recapitulation and question answer discussions Students' Seminars	
January	SEMESTER END UNIVERSITY EXAMINATION	

Semester-V

ECODSC509T: INTERMEDIATE MACROECONOMICS – II
5 Credits (4L+1T), Full Marks – 100, Hours – 75

Month	Topics	Faculty
August	1. Economic Growth 2. Microeconomic Foundations 3. Schools of Macroeconomic Thoughts	AK AB AD
September	1. Economic Growth 2. Microeconomic Foundations 3. Schools of Macroeconomic Thoughts	AK AB AD
October	INTERNAL ASSESSMENT 1 (Home Assignment to be completed during Puja Vacation)	
November	1. Economic Growth 2. Microeconomic Foundations 3. Schools of Macroeconomic Thoughts	AK AB AD
December	INTERNAL ASSESSMENT II (College Examination) Recapitulation and question answer discussions Students' Seminars	
January	SEMESTER END UNIVERSITY EXAMINATION	

Semester-V

ECODSC510T: MATHEMATICAL METHODS FOR ECONOMICS – II
5 Credits (4L+1T), Full Marks – 100, Hours – 75

Month	Topics	Faculty
August	1. Multi-Variable Function 2. Classical Optimisation 3. Linear Programming and Duality 4. Simultaneous Equation System 5. Dynamic Methods: Algebraic and Geometric Exposition 6. Game Theory and its Applications	AB AB BD BD AB AD
September	1. Multi-Variable Function 2. Classical Optimisation 3. Linear Programming and Duality 4. Simultaneous Equation System 5. Dynamic Methods: Algebraic and Geometric Exposition 6. Game Theory and its Applications	AB AB BD BD AB AD
October	INTERNAL ASSESSMENT 1 (Home Assignment to be completed during Puja Vacation)	
November	1. Multi-Variable Function 2. Classical Optimisation 3. Linear Programming and Duality 4. Simultaneous Equation System 5. Dynamic Methods: Algebraic and Geometric Exposition 6. Game Theory and its Applications	AB AB BD BD AB AD
December	INTERNAL ASSESSMENT II (College Examination) Recapitulation and question answer discussions Students' Seminars	
January	SEMESTER END UNIVERSITY EXAMINATION	

Semester-V

ECODSC511T: INDIAN ECONOMY – I
5 Credits (4L+1T), Full Marks – 100, Hours – 75

Month	Topics	Faculty
August	1. Structure of Indian Economy 2. Population and Human Development 3. Agriculture 4. Industry 5. Financial Sector 6. External Sector 7. Indian Public Finance	AD AK BD AK AB AB AD
September	1. Structure of Indian Economy 2. Population and Human Development 3. Agriculture 4. Industry 5. Financial Sector 6. External Sector 7. Indian Public Finance	AD AK BD AK AB AB AD
October	INTERNAL ASSESSMENT 1 (Home Assignment to be completed during Puja Vacation)	
November	1. Structure of Indian Economy 2. Population and Human Development 3. Agriculture 4. Industry 5. Financial Sector 6. External Sector 7. Indian Public Finance	AD AK BD AK AB AB AD
December	INTERNAL ASSESSMENT II (College Examination) Recapitulation and question answer discussions Students' Seminars	
January	SEMESTER END UNIVERSITY EXAMINATION	

