RISHI BANKIM CHANDRA EVENING COLLEGE
Naihati

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

ECONOMICS
(General)

New Regulation: CBCS

First Year

Semester-I

ECOG-COR-01-T / ECOH-GEC-01-T: INTRODUCTORY MICROECONOMICS
6 Credits, Full Marks – 75

Month	Topics	No. of hours	Faculty
July	**1. Basic Concepts**	10	AK, AD, AB, BD
	2. Consumers' Behaviour	8	
	3. Producers' Behaviour	8	
August	**2. Consumers' Behaviour (continued)**	12	AK, AD, AB, BD
	3. Producers' Behaviour (continued)	12	
	INTERNAL ASSESSMENT 1		
September	**4. Market Structure: Perfect Competition**	6	AK, AD, AB, BD
	5. Market Structure: Imperfect Competition	6	
	6. Theory of Distribution	12	
October	*PUJA VACATION*		
November	**4. Market Structure: Perfect Competition**	4	AK, AD, AB, BD
	5. Market Structure: Imperfect Competition	4	
	6. Theory of Distribution	8	
	Recapitulation and question answer discussions	4	
	INTERNAL ASSESSMENT 2		
December	**Study Leave**		
	SEMESTER END UNIVERSITY EXAMINATION		

Semester-II

ECOG-COR-02-T / ECOH-GEC-02-T: INTRODUCTORY MACROECONOMICS
6 Credits, Full Marks – 75

Month	Topics	No. of hours	Faculty
January	**1. National Income**	10	AK, AD, AB, BD
	2. Macroeconomic theories	5	
	3. Money and banking	5	
	4. Inflation	5	
February	**1. National Income (continued)**	10	AK, AD, AB, BD
	2. Macroeconomic theories (continued)	5	
	3. Money and banking (continued)	5	
	4. Inflation (continued)	5	
	INTERNAL ASSESSMENT 1		
March	**2. Macroeconomic theories (continued)**	10	AK, AD, AB, BD
	3. Money and banking (continued)	10	
	4. Inflation (continued)	5	
April	**2. Macroeconomic theories (continued)**	5	AK, AD, AB, BD
	3. Money and banking (continued)	5	
	4. Inflation (continued)	5	
	INTERNAL ASSESSMENT 2		
May	**Recapitulation and question answer discussions**	24	AK, AD, AB, BD
June	**Study Leave**		
	SEMESTER END UNIVERSITY EXAMINATION		

Semester-II

ECOA-COR-04-T: STATISTICAL METHODS FOR ECONOMICS-I
6 Credits
Full Marks – 75

Month	Topics	No. of hours	Faculty
January	**1. Basic concepts**	10	AK, BD
	2. Measures of Central tendency	15	
February	**3. Measures of Dispersion**	10	AK, BD
	4. Measures of Skewness and Kurtosis: Interpolation and Extrapolation	10	
	INTERNAL ASSESSMENT 1		
March	**5. Bivariate frequency distribution**	15	
	6. ANOVA Tables (concepts only)	5	
	7. Time Series	5	
April	**7. Time series (continued)**	5	AK, BD
	8. Index Numbers	10	
	9. Vital statistics	5	
	INTERNAL ASSESSMENT 2		
May	**Recapitulation and question answer discussions**	24	AK, BD
June	**Study Leave**		
	SEMESTER END UNIVERSITY EXAMINATION		