NABAGRAM HIRALAL PAUL COLLEGE
ESTD. - 1957
Affiliated to the University of Calcutta
Reaccredited by NAAC with a CGPA of 2.70 at B+ Grade

Ref. No. : .... Date : ....

LESSON PLAN OF ECONOMICS DEPARTMENT FOR THE EVEN SEM (2019-20 SESSION)
NABAGRAM HIRALAL PAUL COLLEGE
NAME OF THE COURSE: INTRODUCTORY MACROECONOMICS

Total Marks: 100 [Theory(Th) 65 + Tutorial(Tu) 15 + Internal Assessment 10+Attendance: 10]
Total Credits: [5(Th)+1(Tu)]=6 ,
No. of Lecture hours (Theory): 75, No. of Tutorial contact hours: 15
[For Semester-II]

ECO-G-CC-2-2-TH-TU/ ECO--GE-2-2-TH-TU/ECO-G-GE-2-2-TH-TU

UNIT	TOPIC	CLASSES	
		ALOTTED	TEACHERS
I	**Introduction to Macroeconomics and National Income Accounting** Basic issues of macroeconomics; measurement of gross domestic product; distinction of gross domestic product with gross national product; net Domestic product and net national product; net domestic product at market price and at factor cost-the concept of national income. Measurement of national income- income method and the expenditure method- circular flow of income; the concept of value added and the value added method of measuring national income; real versus nominal GDP.	14	MS
II	**The Simple Keynesian Model in a Closed Economy** The Keynesian consumption function and the Keynesian saving function. The Simple Keynesian Model of Income determination- the concept of effective demand-the Simple Keynesian Multiplier-the role of the government in Simple Keynesian Model	14	BS
III	**The Classical System** Basic ideas of classical system-Say's Law and Quantity Theory of Money-classical theory of income and employment determination.	11	BS
IV	**Money Supply and Money Demand 11 lecture hours** • Supply of money; measures of money supply; high powered money, credit creation by commercial banks, tools of monetary policy. • Demand for money-demand for money in the classical system and in the Keynesian system-the liquidity preference schedule.	11	PC
V	**Inflation** Demand pull and cost push inflation; inflation and its social costs; hyperinflation; trade off between inflation and unemployment –basic ideas	13	PC

	of the Phillips Curve; anti-inflationary monetary and fiscal policies.		
	TUTORIAL FOR EACH CHAPTER	15	

CORE COURSE 4 (CC 4) BA/BSC (GENERAL) / GENERIC ELECTIVE COURSE IV (GE-IV) FOR BA/BSC HONOURS STUDENTS [OTHER THAN STUDENTS HAVING ECONOMICS (HONOURS)]: NAME OF THE COURSE: INDIAN ECONOMIC POLICIES TOTAL MARKS: 100 [THEORY(TH) 65 + TUTORIAL(TU) 15 + INTERNAL ASSESSMENT 10+ATTENDANCE: 10] TOTAL CREDITS: [5(TH)+1(TU)]=6 , NO. OF LECTURE HOURS (THEORY): 75, NO. OF TUTORIAL CONTACT HOURS: 15 [FOR SEMESTER-IV] ECO-G-CC-4-4-TH-TU/ ECO--GE-4-4-TH-TU ECO-G-CC-4-4-TH / ECO--GE-4-4-TH

UNIT	TOPIC	CLASSES	
		ALOTTED	TEACHERS
I	Macroeconomic Policies and their Impact Fiscal Policy; trade and investment policy; financial and monetary policies; labour regulation.	15	BS
II	2. Policies and Performance in Agriculture Growth; productivity; agrarian structure and technology; capital formation; trade; pricing and procurement.	21	MS
III	3. Policies and Performance in Industry Growth; productivity; diversification; small scale industries; public sector; competition policy; foreign investment	21	PC
IV	Policies and Performance of Indian Foreign Trade India‘s foreign trade: change in volume and direction of India‘s foreign trade in the postliberalization period; Balance of Payments position of India in recent years; India‘s export and import policies.	18	PC
	TUTORIAL	15	

Ref. No. : ....   Date : ....

SKILL ENHANCEMENT COURSE [ECONOMICS] -B -GROUP (SEC-B) BA/BSC (GENERAL) NAME OF THE COURSE: ECONOMIC DATA ANALYSIS AND REPORT WRITING (EDARW) TOTAL MARKS: 100 [THEORY(TH) 80 + INTERNAL ASSESSMENT 10+ATTENDANCE: 10] TOTAL CREDITS: 2, NO. OF LECTURE HOURS: 30 ECO-G-SEC-4-1B-TH/ECO-G-SEC-6-2B-TH [FOR SEMESTER IV OR SEMESTER VI]

UNIT	TOPIC	CLASSES	
		ALOTTED	TEACHER
I	Tabular and Graphical representation of Statistical Data 6 lecture hours • Tabular representation of data for analysis • Graphical representation of data-use of line diagram, bar chart, divided bar chart, pie chart etc. • Frequency distribution table: uses and implications • Pictorial descriptions of frequency table: frequency polygon, histogram, ogive etc.	6	BS
II	Basic Descriptive Statistics and its role in Data Analysis 16 lecture hours • Measures of Central Tendency-Concept of arithmetic mean, geometric mean and harmonic mean-their uses (explicit mathematical proof of the properties of different types mean are not required).The concept of median and mode-their uses in analyzing economic data. Comparison of mean, median and mode as measures of central tendency • Measures of dispersion: range, mean deviation, standard deviation and quartile deviation. Properties of various measures and their implications (explicit proof of properties is not required). Comparison of various measures of dispersion. Significance of the	16	MS

	concept of coefficient of variation. Use of range, standard deviation and coefficient of variation in measuring income inequality. Basic concept of Gini coefficient and Lorenz curve. • Introductory ideas of correlation and regression analysis.		
III	Elements of Report writing 8 lecture hours • Locating the basic issues-theme based literature survey and motivation behind any study-objectives of the study-development of writing skills • Methodological issues: Use of tables and graphs. Use of various measures of central tendency and dispersion in analyzing the results. • Insertion of footnotes or end notes. • Preparation of Bibliography	8	BS
	TUTORIAL	15	DL

BCOM (Sem-4)

Microeconomics-II & Indian Economy (50+50)

Internal Assessment: 20 marks, Semester-end Examinations: 80 marks, Total 100 marks

Microeconomics-II: *Internal Assessment: 10 marks, Semester-end Examinations: 40 marks, Total 50 marks*

UNIT	TOPIC	CLASSES	
		ALLOTTED	ASSIGNED TO
1	**Unit: I Monopoly** Concept of Monopoly: Sources of monopoly power; Short-run and Long-run equilibrium of amonopoly firm; Price discrimination; Social Cost of Monopoly (concept only).**Marks: 10**	10	MS
2	**Unit: II Imperfect Competition** Concept of Imperfectly Competitive market; Monopolistic Competition: Features and examples;Oligopoly: Non-Collusive Oligopoly: Sweezy's Kinked demand Curve Model, Collusive Oligopoly:Cartel (concept with example)	15	BS
3	**Unit: III Factor Price Determination** Introduction; Marginal Productivity Theory of Distribution; Marginal Productivity Theory ofWage, Demand Curve of Labour, Supply Curve of Labour; Wage Determination in anImperfectly Competitive Labour Market: Case of Collective Bargaining, Factors determiningthe power of trade unions to raise wages; Theory of Rent: Ricardian Theory of Rent, ModernTheory of Rent,Quasi-rent; Theory of Profit: Gross Profit and Net Profit, Accounting Profitand Normal Profit, Different Theories of Determination of Profit; Concept of Interest: GrossInterest and Net Interest, Classic Theory of Interest RateDetermination.	15	PC
	Problems discussion	5	

Ref. No. : .... Date : ....

	INDIAN ECONOMY *Internal Assessment: 10 marks, Semester-end Examinations: 40 mark, Total 50 marks*		
4	**Unit:I Basic Issues in Economic Development** Concepts and measures of development and underdevelopment; Concept of national income:GDP,GNP,NDP,NNP,NI (concepts only).**Marks-5**	5	PC
5	**Unit:II Basic Features of Indian Economy** Sectoral distribution of National Income and Occupational Structure; Structural Change in IndianEconomy, issue of Service-led Growth.**Marks-10**	10	MS
6	**Unit:IIISectoral Trends and Issues** (a) **Agricultural Sector**: Problem of low productivity; Green Revolution and its impact; LandReforms; Problems of rural credit and marketing. (b) **Industry and Service Sector**: An overview of industrial growth during pre-reform and postreformperiod; Role of Public Sector: its performance and the issue of disinvestment; Role of MSME sector,problems faced by the MSME Sector; Role of the Service Sector: growth of banking and insurancesector during the post-reform period. (c) **External Sector**: Problem of unfavourable balance of payments and policy measures.**Marks-15**	15	BS
	Unit:IV Social Issues in Indian Economy Problem of Poverty, Poverty alleviation measures; Problem of Unemployment and the policymeasures.**Marks-10**	10	PC
	Problems discussion	5	