LORETO COLLEGE TIME PLAN FEBRUARY 2023-JUNE 2023

Name of the Teacher: Dr. RUPA GHOSH

Initials: RG

Teaching Objective:

- To impart comprehensive knowledge about Managerial Economics and its application in business profession.
- To guide students to analyse and solve problems independently with careful and logical reasoning.
- To prepare students for higher education.

4th Semester Topic-wise Time Plan- Honours

Topics	Hours	Topics	Teaching	Learning outcome (output)	Assessment
	allotted	(as per curriculum)	method		
	Total:30	Skill Enhancement Course	Lecture &	To understand the subject	Continuous
		II: ECO-A-SEC-4-B (2)-TH	Board work	matter of Managerial	Internal
1		Managerial Economics		Economics, analyse the factors	Assessment,
				that determine demand for	Internal
	06	Demand, Cost and Profit		durable and non- durable	Examinations
		Analysis		goods, analyse the significance	and University
		Demand for durable and non-		of CVP study to a business	Examinations.
		durable products, demand		manager. Also, to comprehend	
		forecasting techniques; Cost		the relations among costs,	
		estimation; Cost-volume-		revenues, and profits. To be	
		profit analysis (break even		able to compute and interpret	
		analysis)- objectives and		both graphic and algebraic	
		assumptions; determination		methods employed for C-V-P	
		of breakeven point,		analysis.	
		limitations of c-v-p analysis			
2	03	Pricing Policies and	Lecture	To gain knowledge about	Continuous
		practices: Factors	Board work	pricing policies and practices	Internal
		governing prices, price	and	of corporate business houses.	Assessment,
		discounts and differentials,	presentations	To compare and contrast	Internal
		price forecasting		various pricing strategies	Examinations
				undertaken by firms in	and University
				different market situations and	Examinations.
				in cases of different types of	
				consumers.	
3	08	Capital Budgeting	Lecture and	To explain the importance of	Continuous
		What is capital budgeting,	presentations	capital budgeting and	Internal
		need for capital budgeting,		comprehend the concepts	Assessment,
		different steps in capital		underlying strategic and capital	Internal
		budgeting, Capital budgeting		investment decisions, to use	Examinations
		appraisal methods – payback		capital budgeting techniques in	and University
		method, accounting rate of		ranking capital investment	Examinations.
		return method, net present		projects.	
		value method, interest rate of			
		return method, benefit cost			
		ratio method. Capital			
		rationing, alternative			

		methods of financing investments			
4	05	Cost of capital Cost of debt capital, cost of share capital, cost of equity capital, cost of retained earnings	Lecture, Board work and presentations	To understand the basics of cost of capital, its types and its working mechanisms.	Continuous Internal Assessment, Internal Examinations and University Examinations.
5	08	Inventory Management 8 lecture hours Inventory costs, concepts of average inventory, various inventory models- economic order quantity, optimum number of orders per year, optimum number of days' supply per order. urs: 15 [for revision, doubt clearing the content of the cont	Lecture, Board work and presentations	To interpret the dynamics of inventory management. To analyse various inventory models and compute various parameters of inventory control.	Continuous Internal Assessment, Internal Examinations and University Examinations.

Tutorial contact hours: 15 [for revision, doubt clearing, solving problems]

LORETO COLLEGE TIME PLAN FEBRUARY 2023-JUNE 2023

Name of the Teacher: Dr. RUPA GHOSH

Initials: RG

Teaching Objective:

• To impart comprehensive knowledge about Indian Economy

- To guide students to understand the impact of various policies undertaken and the structural transformation in various sectors of the Indian economy.
- To prepare students for studying higher Economics and subjects associated with Economics.

4th Semester Topic-wise Time Plan- General

Topics	Hours	4 th Semester Topic-wis <i>Topics</i>	Teaching	Learning outcome	Assessment									
Topics	allotted	(as per curriculum)	method	(output)	1155055110111									
1	21	Name of the Course: Indian	Lecture,	To gain knowledge	Continuous									
		Economic Policies.	board work	about the growth and	Internal									
		Policies and Performance in	and	productivity trends of	Assessment,									
		Agriculture	presentation	Indian agriculture,	Internal									
		Growth; productivity; agrarian		agrarian structure,	Examinations									
		structure and technology; capital		technology, pricing	and University									
		formation; trade; pricing and		and procurement.	Examinations.									
		procurement.												
2	21	Policies and Performance in	Lecture,	To understand the	Continuous									
		Industry	board work	trends in growth,	Internal									
		Growth; productivity; diversification;	and group	diversification of	Assessment,									
		small scale industries; public sector;	discussion	industries including	Internal									
		competition policy; foreign		SSI and public sector.	Examinations									
		investment			and University									
					Examinations.									
3	18	Policies and Performance of Indian	Lecture,	To analyse the trend of	Continuous									
		Foreign Trade	board work	composition, volume	Internal									
		India 's foreign trade: change in	and group	and direction of India's	Assessment,									
		volume and direction of India 's	discussion	foreign trade in the post	Internal									
		foreign trade in the post-		liberalization. To	Examinations									
		liberalization period; Balance of		understand India's	and University									
		Payments position of India in recent		export import policies	Examinations.									
		years; India 's export and import policies.		and BOP position.										
Tutorio	Leontact h	1 1	solving problem	l nel										
1 atoria	i comtact II	ours. 15 from revision, doubt clearing, s	sorving broblen	115]	utorial contact hours: 15 [for revision, doubt clearing, solving problems]									

TIME PLAN (February 2023 -June 2023)

Name of the teacher: Dr. Suranjana Mitra

Initials: SM

Teaching Objective:

- To help students to understand the basic tenets of New Classical and New Keynesian theories
- To help students to gain insight about the different consumption theories and theories on demand for money
- To help them to understand the difference between the exogenous and endogenous growth models

4th Semester Topic-wise Time Plan (Honours) (Intermediate Macroeconomics II)

Topics	Hours	Topics	Teaching	Learning	Assessment
	allotted	(as per curriculum)	method	outcome (output)	
1 Basic Tenets of New Classical and New Keynesian Theories	20	New Classical Theory-The concept of rational expectations and the theory of real business cycle - introductory ideas, New Keynesian Theory- nominal rigidities and real rigidities, rigidities in interest rates and credit rationing-introductory ideas	Lecture and discussion	Understand the basic tenets of New Classical and New Keynesian Theories	Tutorial and Assignment
2. Macroeconomic Foundations II	20	Consumption: Keynesian consumption function; Fisher 's theory of optimal intertemporal choice; life-cycle and permanent income hypotheses; Dusenberry's relative income hypothesis; rational expectations and random-walk of consumption expenditure, Demand for money: Regressive Expectations and Tobin's portfolio choice models; Baumol's inventory theoretic money demand.	Lecture and discussion	Understand the theories of consumption and demand for money	Tutorial and Assignment
3. Economic Growth	35	Harrod and Domar models of economic growth, Solow one sector growth model-golden ruledynamic efficiency, Technological progress, Elements of endogenous growth theory-basic ideas-the AK model	Lecture and discussion	Understand the different types of growth models and make a comparative appraisal	Tutorial and Assignment

LORETO COLLEGE TIME PLAN (February 2023- June 2023)

Name of the teacher: Mainak Bhattacharjee

Initials: MB

Teaching Objective:

• To introduce the idea of empirics in Economics

• To impart theoretical insights on various of Econometrics and its application in validation of economic theories.

4th Semester Topic-wise Time Plan (CC10/ Introductory Econometrics)

Topics	Hours allotted	Topics (as per curriculum)	Teaching method	Learning outcome (output)	Assessment
1.Nature and Scope of Econometrics	4	Ideas on economic and econometric model: their difference, distinction between Statistics and Econometrics, Concept of stochastic relation and relevance of random disturbance in econometric model, data structures, applications in Economics	Lecture demonstration and Interaction	Understanding the fundamentals of econometric analysis	Assignment, Tutorials
2.Classical Linear Regression	25	Part1: Simple Linear Regression Model (SLRM): concepts, assumptions, estimation approach, properties of estimate (Gauss-Markov Theorem) Part II: Multiple Linear Regression Model: concepts, assumptions, ideas on partial correlation, multiple correlation	Lecture demonstration and Interaction	Understanding the Classical theory of regression analysis and its application in empirical quantification and appraisal of economic theories	Assignment, Tutorial

3.Statistical Inferences in Linear Regression	26	Hypothesis testing on regression estimates and goodness of fit (t test, F-test), Adequacy checks: R ² , Adjusted R ² , AIC & SIC	Lecture demonstration and Interaction	Understanding the standard approach to diagnostics of regression analysis	Assignment, Tutorial
4.Vioalation of Classical Model	15	Concepts of heteroscedasticity, autocorrelation (or serial correlation), multicollinearity: consequences detection and remedial	Lecture demonstration and Interaction	Understanding the implications of digression from Classical set-up of regression modelling	Assignment, Tutorial
5.Specification Analysis	15	Concepts of specification error/bias in regression modelling: consequences and remedial	Lecture demonstration and Interaction	Understanding of the potential challenges in specification of regression model and the ways to deal with the same.	Assignment, Tutorial

LORETO COLLEGE TIME PLAN FEBRUARY 2023- JUNE 2023

4th Semester Topic-wise Time Plan PAPER: ECO-A-CC-8

Intermediate Microeconomics II

Name of the teacher: Nilavo Roy

Initials: NR

Teaching Objective:

 To help students understand the fundamentals of examining a broad range of markets

• To elucidate how the pricing, investment and output decisions of firms depend on market structure and the behaviour of the competitors

Topics	Hours	Topics	Teaching method	Learning outcome	Assessment
	allotted	(as per curriculum)		(output)	7.00000
Unit 1: Imperfect Market Structure	40	1.1 Monopoly 1.2 Pricing with market power 1.3 Monopolistic competition 1.4 Oligopoly	a) Interactive Lecture b)Demonstration c)Problem solving d)Case Studies	*Knowledge about output determination and price rule in monopoly *Introduction to sources of monopoly power and their measures *Acquaintance with different degrees of price discrimination *Understanding the essence of monopolistic competition using *Introduction to oligopolistic framework *Learning how to deal with strategic decision making framework using various theoretical models and their game theoretic interpretation	Tutorial and assignment
Unit 2: Input Market Under Imperfect Competition	5	2.1 Monopsony and Bilateral Monopoly	a)Interactive Lecture b)Demonstration c)Problem solving d)Case Studies	*Knowledge about imperfect competition in labour market	Tutorial and assignment
Unit 3: General Equilibrium, Efficiency and Welfare	30	3.1 General Equilibrium and Economic Efficiency 3.2 Market failure and Pareto efficiency 3.3 Markets with asymmetric information	a)Interactive Lecture b)Demonstration c)Problem solving d)Case Studies	*Understanding efficiency in exchange, production and welfare and introduction to markets with asymmetric information	Tutorial and assignment

LORETO COLLEGE TIME PLAN FEBRUARY 2023-JUNE 2023

Name of the Teacher: Miss Madhuparna Sarkar

Initials: MS

Teaching Objective:

• To impart comprehensive knowledge about Indian Economy

- To guide students to understand the impact of various policies undertaken and the structural transformation in various sectors of the Indian economy.
- To prepare students for studying higher Economics and subjects associated with Economics.

4th Semester Topic-wise Time Plan- General

Topics	Hours	Topics	Teaching	Learning outcome	Assessment
	allotted	(as per curriculum)	method	(output)	
		Macroeconomic Policies and their	Lecture, board	To understand the	Continuous
		Impact	work and	of development of	Internal
1	15	Fiscal Policy; trade and investment	presentation	macroeconomic	Assessment,
		policy; financial and monetary		policies and their	Internal
		policies; labour regulation.		impact on Indian	Examinations and
				Economy.	University
					Examinations.