		2020-2021
LESSON PLAN	:	

Name of the Department: Economics (Morning Section)

Semester	Programme	Course and Name	Topic	Teacher	No. Of
		of the Paper			hours
		CC1/GE1	Exploring the Subject	Simanti	05
I	B.A./B.Sc		Matter of Economics	Bandyopadhyay	
	General	Introductory	Supply and Demand:	Paramita Roy	16
		Micro Economics	How Markets Work,	Biswas	
			Markets and Welfare		
			The Households	Simanti	18
				Bandyopadhyay	
			The Firm and Perfect	Paramita Roy	18
			Market Structure	Biswas	
			Imperfect Market	Paramita Roy	08
			Structure	Biswas	
			Input Markets	Simanti	10
				Bandyopadhyay	
		CC2/GE2	Introduction to	Simanti	14
II	B.A./B.Sc		Macroeconomics and	Bandyopadhyay	
	General	Introductory	National Income		
		Macro Economics	Accounting		
			The Simple Keynesian	Paramita Roy	14
			Model in a Closed	Biswas	
			Economy		
			The Classical System	Paramita Roy	11
				Biswas	
			Money Supply and	Simanti	11
			Money Demand	Bandyopadhyay	
			Inflation	Simanti	13
				Bandyopadhyay	
			The External Sector	Paramita Roy	12
				Biswas	

Semester	Programme	Course and Name	Topic	Teacher	No. Of
		of the Paper			hours
	B.A./B.Sc	CC3/GE3	Meaning of Economic Development	Paramita Roy Biswas	25
	General	Issues in	Poverty, Inequality	Simanti	20
III	General	Economic	and Development		20
111		Development and	•	Bandyopadhyay Simanti	15
		India	Development of the		15
		Illuia	Dual Economy International	Bandyopadhyay	1.5
				Paramita Roy Biswas	15
			Organization and Economic	BISWdS	
			Development		
		SEC-A2	Basic Issues in Rural	Simanti	12
	B.A./B.Sc		Development	Bandyppadhyay	
	General	Elementary Rural	Rural Credit and Self	Simanti	12
		Development	Help Groups (SHGs)	Bandyopadhyay	
		(ERD)	Selected Government	Simanti	6
			Programmes and Rural	Bandyopadhyay	
			Development		
		CC4/GE 4	Macro Policies and	Paramita Roy	15
	B.A./B.Sc	00.702	Their Impact	Biswas	
	General	Indian Economic	Policies and	Simanti	21
IV		Policies	Performance in	Bandyopadhyay	
			Agriculture		
			Policies and	Simanti	21
			Performance in	Bandyopadhyay	
			Industry		
			Policies and	Paramita Roy	18
			Performance of Indian	Biswas	
			Foreign Trade		
'		SEC-B1	Tabular and Graphical	Simanti	06
			Representation of	Bandyopadhyay	
			Statistical Data		
	B.A./B.Sc	Economic Data	Basic Descriptive	Paramita Roy	16
	General	Analysis and	Statistics and its Role	Biswas	
		Report Writing	in Data Analysis		
		(EDARW)	Elements of Report	Simanti	4
			Writing	Bandyopadhyay	
				&	
				Paramita Roy	4
				Biswas	

Semester	Programme	Course and Name of the Paper	Topic	Teacher	No. Of hours
	B.A./B.Sc General	DSE-A1 Money and	Money Supply and Banking System with reference to India	Paramita Roy Biswas	25
V		Banking (MB)	Financial Institutions and Financial Markets	Simanti Bandyopadhyay	22
			Interest Rates	Paramita Roy Biswas	12
			Central Banking and Monetary Policy	Simanti Bandyopadhyay	16
	B.A./B.Sc	SEC-A2	Basic Issues in Rural Development	Simanti Bandyppadhyay	12
	General	Elementary Rural Development	Rural Credit and Self Help Groups (SHGs)	Simanti Bandyopadhyay	12
		(ERD)	Selected Government Programmes and Rural Development	Simanti Bandyopadhyay	6
	B.A./B.Sc General	DSE –B2 Economic History	Colonial India: Background and Introduction	Simanti Bandypopadhyay &	05
VI	General	of India (1857- 1947) (EHI)	madadaan	Paramita Roy Biswas	05
			Macro Trends	Simanti Bandyopadhyay	13
			Agriculture	Simanti Bandyopadhyay	17
			Railways and Industry	Paramita Roy Biswas	20
			Economy and State in the Imperial Context	Paramita Roy Biswas	15
	B.A./B.Sc General	SEC-B1 Economic Data	Tabular and Graphical Representation of Statistical Data	Simanti Bandyopadhyay	06
		Analysis and Report Writing (EDARW)	Basic Descriptive Statistics and its Role in Data Analysis	Paramita Roy Biswas	16
			Elements of Report Writing	Simanti Bandyopadhyay &	4
				Paramita Roy Biswas	4
			Tabular and Graphical Representation of Statistical Data	Simanti Bandyopadhyay	06

Semester	Programme	Course and Name of the Paper	Topic	Teacher	No. Of hours
	B.Com	GE 1.1 Chg	Demand and	Simanti	15
	Honours		Consumer Behaviour	Bandyopadhyay	
I		Microeconomics-I	Production and Cost	Paramita Roy Biswas	10
			Perfect Competition	Paramita Roy Biswas &	08
				Simanti Bandyopadhyay	07
	B.Com	GE 1.1 Chg	Demand and	Simanti	15
	General		Consumer Behaviour	Bandyopadhyay	
		Microeconomics-I	Production and Cost	Paramita Roy Biswas	10
			Perfect Competition	Paramita Roy Biswas &	08
				Simanti Bandyopadhyay	07
IV	B.Com Honours	GE 4.1 Chg	Monopoly	Paramita Roy Biswas	10
		Microeconomics- II & Indian	Imperfect Competition	Paramita Roy Biswas	15
		Economy	Factor Price Determination	Paramita Roy Biswas	15
			Basic Issues in	Simanti	5
			Economic Development	Bandyopadhyay	
			Basic Features of Indian Economy	Simanti Bandyopadhyay	10
			Sectoral Trends and	Simanti	15
			Issues Social Issues in Indian	Bandyopadhyay Simanti	10
	B.Com General	GE 4.1 Chg	Economy Monopoly	Bandyopadhyay Paramita Roy Biswas	10
	General	Microeconomics- II & Indian Economy	Imperfect Competition	Paramita Roy Biswas	15
			Factor Price Determination	Paramita Roy Biswas	15
			Basic Issues in Economic Development	Simanti Bandyopadhyay	5

			Basic Features of	Simanti	10
			Indian Economy	Bandyopadhyay	
			Sectoral Trends and	Simanti	15
			Issues	Bandyopadhyay	
			Social Issues in Indian	Simanti	10
			Economy	Bandyopadhyay	
	B.Com	DSE-5.1A	Introduction	Paramita Roy	02
V	Honours	Macroeconomics		Biswas	
			National Income	Simanti	06
			Accounting	Bandyopadhyay	
			Determination of	Paramita Roy	10
			Equilibrium Level of	Biswas	
			National Income		
			Commodity Market	Paramita Roy	10
			and Money Market	Biswas	
			Equilibrium		
			Money, Inflation and	Simanti	12
			Unemployment	Bandyopadhyay	

LESSON PLAN DEPARTMENT OF ECONOMICS (DAY SECTION) For Honours Students

		For H	onours Students		
Semester	Proramme	Course and Name of the Paper	Topic	Name of the teacher	No .of Hours
Semester I	Hons	CCI Introductory Microeconomics	Unit 1: Exploring the subject matter of Economics	SimantiBandyopadhyay(SB)	10
			Unit 2: Demand and Supply: HowMarketsWork	ChitritaBhowmick (CB)	10
			Unit 3: Market and Adjustments	SimantiBandyopadhyay(SB)	10
			Unit 4: Market SensitivityandElasticity	ChitritaBhowmick (CB)	12
			Unit 5: Government Intervention	SB+CB	8
			Unit 6:UtilitarianApproach	DipanwitaMukhopadhyay (DM)	25
		CCII	1.Preliminaries	Paramita Roy Biswas (PRB) DipanwitaMukhopadhyay	06
				(DM)	04
			2.Function of One Real Variable	Paramita Roy Biswas (PRB)	10
		Mathematical Methods in Economics-I	3. Single Variable Optimization	Paramita Roy Biswas (PRB)	10
			4.Integration of Functions	Paramita Roy Biswas (PRB)	10
			5.Matrix Algebra	Paramita Roy Biswas (PRB)	20
			6.Game Theory	DipanwitaMukhopadhyay (DM)	15
Semester II	Hons.	CC III	1.NationalIncomeAccounting	ChitritaBhowmick (CB)	20
		Introductory Macroeconomics	2.Income Determination in the Short Run (Part-I):The Simple Keynesian Model in a Closed Economy	ChitritaBhowmick (CB)	18
			3.The Classical System	SimantiBandyopadhyay(SB)	18
			4: Macroeconomic Foundation- I	SimantiBandyopadhyay(SB)	19
		CC IV	Functions of Several variables	DipanwitaMukhopadhyay	14
		Mathematical Methods in Economics-II	Multivariable Optimization	DipanwitaMukhopadhyay Paramita Roy Biswas	20
					15
			Difference Equations	Paramita Roy Biswas	12

			Differential Equations	Paramita Roy Biswas	14
Semester III	Hons.	CC V	Unit 1: Theories of Consumer	SimantiBandyopadhyay(SB)	17
		Intermediate Microeconomics(1)	Behaviour and Applications		
			Unit2: Production and Costs	SimantiBandyopadhyay(SB)	20
			Unit3: The Firm and Perfect Market	SimantiBandyopadhyay(SB)	20
			Structure		
			Unit4: Input Market in Perfect	SimantiBandyopadhyay(SB)	18
			Competition		
		CC VI	1. Income Determination in the	ChitritaBhowmick (CB)	14
		Intermediate Macroeconomics	Short-run (Part-II) : The IS-LM Model		
			2. Aggregate Demand and	ChitritaBhowmick (CB)	14
			Aggregate Supply- the Complete		
			Keynesian Model		
			3. Keynes vs. Classics	ChitritaBhowmick (CB)	10
			4. Money Supply, Monetary	ChitritaBhowmick (CB)	17
			Policy and Government Budgetary		
			Operations		
			5. Inflation, Unemployment and	ChitritaBhowmick (CB)	20
			Expectations		
		CCVII	Introduction and Overview	DipanwitaMukopadhyay	06
		Statistical Methods for Economics	Descriptive Statistics	DipanwitaMukhopadhyay	13
			Elementary Probability Theory	DipanwitaMukhopadhyay	10
			Probability Distribution	Paramita Roy Biswas	18
			Sampling	Paramita Roy Biswas	14
		SEC A2	1.Aspects of Rural Development	SimantiBandyopadhyay(SB)	6
		Rural Development	2.Panchyats and Rural Development	SimantiBandyopadhyay(SB)	5
			3.Rural Credit and Self-help Groups	SimantiBandyopadhyay(SB)	11
			4.Critical Evaluation of Selected	SimantiBandyopadhyay(SB)	8
			GovtProrammes and Rural		
			Development		
Semester IV	Hons.	CC VIII	Unit1: Imperfect Market Structure	SimantiBandyopadhyay(SB)	40
		Intermediate Microeconomics(2)	Unit2: Input Market Under Imperfect	SimantiBandyopadhyay(SB)	5
			Competition		

			Unit3: General Equilibrium Efficiency and Welfare	SimantiBandyopadhyay(SB)	30
		CC IX Intermediate Macroeconomics II	1.Basic Tenets of New Classical and NewKeynesianTheories	ChitritaBhowmick (CB)	20
			2. MacroeconomicFoundations-II	ChitritaBhowmick (CB)	20
			3. EconomicGrowth	ChitritaBhowmick (CB)	35
		CC X	Nature and Scope of Econometrics	DipanwitaMukhopadhyay	04
		Introductory Econometrics	Classical Linear Regression Model Part 1	DipanwitaMukhopadhyay Paramita Roy Biswas	07
					08
			Classical Linear Regressio Model Part 2	DipanwitaMukhopadhyay	10
			Statistical Inference in Linear Regression Model	Paramita Roy Biswas	26
			Violation of Classical Assumptions	Paramita Roy Biswas	12
			Specification Analysis	Paramita Roy Biswas	08
		SEC B2 Managerial Economics	Demand, Cost and Profit Analysis	ChitritaBhowmick (CB)	06
			2. Pricing Policies and practices	DipanwitaMukhopadhyay (DM)	03
			3. Capital Budgeting	DipanwitaMukhopadhyay (DM)	08
			4. Cost of capital	ChitritaBhowmick (CB)	05
			5. Inventory Management	DM+CB	08
Semester V	Hons.	CC XI International Economics	Absolute and Comparative Advantages of Trade	ChitritaBhowmick (CB)	09
			The Building Blocks of Trade Theory	ChitritaBhowmick (CB)	14
			3.Factor Endowment and Trade(Heckscher-Ohlin- SamuelsonModel)	ChitritaBhowmick (CB)	15
			4.Applications of Neo-classical Trade	ChitritaBhowmick (CB)	10

			Models fordevelopingcountries		
			5.TradePolicy	ChitritaBhowmick (CB)	12
			6. Open Economy Macroeconomics	ChitritaBhowmick (CB)	15
			and BalanceofPayments		
		CC XII	1.Economic	DipanwitaMukhopadhyay	20
		Indian Economy	DevelopmentsinceIndependence	(DM)	
			2.Population andHumanDevelopment	DipanwitaMukhopadhyay (DM)	15
			3.GrowthandDistribution	DipanwitaMukhopadhyay (DM)	20
			Economic ReformsinIndia	DipanwitaMukhopadhyay (DM)	20
		DSEA2	1.Impact of British Rule On India	SimantiBandyopadhyay(SB)	30
		Economic History Of India(1857-!947)	2.Aspects Of Economic Policies In British India	SimantiBandyopadhyay(SB)	45
		DSE-B1	Investment Theory and Portfolio Analysis	Paramita Roy Biswas	35
			Options and Derivatives	Paramita Roy Biswas	20
		Financial Economics (FE)	Corporate Finance	Paramita Roy Biswas	20
Semester VI	Hons.	CC13	Unit1: Govt. In A market Economy	SimantiBandyopadhyay(SB)	15
		Public Economics	Unit 2: Choice And Public Economics	SimantiBandyopadhyay(SB)	20
			Unit3:The Revenue And The	SimantiBandyopadhyay(SB)	20
			Expenditure Of The Government		
			Unit 4: Public Finance	SimantiBandyopadhyay(SB)	20
		CC14	1.Meaning of Economic Development	Paramita Roy Biswas	10
			2.Poverty and Inequality	Paramita Roy Biswas	15
		Development Economics	3.Dual Economy Models	Paramita Roy Biswas	20
			4.Population Growth and Economic	Paramita Roy Biswas	10

	Development		
	5.Development Strategies	Paramita Roy Biswas	10
	6.Political Institutions and the State	Paramita Roy Biswas	10
DSE A2 Money and Financial Markets	1.Introduction to money and MoneyandBanking	ChitritaBhowmick (CB)	05
	2. Financial Institutions, Markets, Instruments and Financial Innovations	ChitritaBhowmick (CB)	17
	3. Financial Markets and InterestRatesBehaviour	ChitritaBhowmick (CB)	18
	4. BankingSystem	ChitritaBhowmick (CB)	20
	5. Central Banking andMonetaryPolicy	ChitritaBhowmick (CB)	15
DSE B2 Environmental Economics	Introduction	DipanwitaMukhopadhyay (DM)	04
	Efficiency andMarketFailure	DipanwitaMukhopadhyay (DM)	15
	The Design and Implementation of Environmental Policy	DipanwitaMukhopadhyay (DM)	15
	InternationalEnvironmentalProblems	DipanwitaMukhopadhyay (DM)	12
	Measuring the values of Environmental CostsandBenefits	DipanwitaMukhopadhyay (DM)	14

LESSON PLAN: For General Students

Name of the Department: Economics (Day Section)

Semester	Programme	Course and Name of the Paper	Topic	Teacher	No. Of hours
ı	B.A./B.Sc	CC1/GE1	Exploring the Subject Matter of Economics	Chitrita Bhowmick (CB)	05
	General	Introductory Micro Economics	Supply and Demand: How Markets Work, Markets and Welfare	Chitrita Bhowmick	16
			The Households	Dipanwita Mukhopadhyay (DM)	18
			The Firm and Perfect Market Structure	Dipanwita	18
				Mukhopadhyay Dipanwita	08
			Imperfect Market Structure	Mukhopadhyay	08
			Input Markets	DM+CB	10
		CC2/GE2	Introduction to	Chitrita	14
II	B.A./B.Sc		Macroeconomics and	Bhowmick	
	General	Introductory	National Income		
		Macro	Accounting		
		Economics	The Simple Keynesian Model in a Closed Economy	Chitrita Bhowmick	14
			The Classical System	Dipanwita Mukhopadhyay	11
			Money Supply and	Chitrita	11
			Money Demand	Bhowmick	
			Inflation	Dipanwita Mukhopadhyay	13
			The External Sector	Dipanwita Mukhopadhyay	12

Semester	Programme	Course and	Topic	Teacher	No. Of
		Name of the			hours

		Paper			
	B.A./B.Sc	CC3/GE3	Meaning of Economic Development	Chitrita Bhowmick	25
III	General	Issues in Economic	Poverty, Inequality and Development	Dipanwita Mukhopadhyay	20
		Development and India	Development of the Dual Economy	Chitrita Bhowmick	15
			International Organization and Economic Development	Dipanwita Mukhopadhyay	15
	B.A./B.Sc	CC4/GE 4	Macro Policies and Their Impact	Chitrita Bhowmick	15
IV	General	Indian Economic Policies	Policies and Performance in Agriculture	Dipanwita Mukhopadhyay	21
			Policies and Performance in Industry	Dipanwita Mukhopadhyay	21
			Policies and Performance of Indian Foreign Trade	Chitrita Bhowmick	18

Semester	Programme	Course and Name of the	Topic	Teacher	No. Of hours
		Paper			
		DSE-A1	Money Supply and	Dipanwita	25
	B.A./B.Sc		Banking System with	Mukhopadhyay	
	General	Money and	reference to India		
V		Banking (MB)	Financial Institutions	Chitrita	22
			and Financial	Bhowmick	
			Markets		
			Interest Rates	Chitrita	12
				Bhowmick	
			Central Banking and	Dipanwita	16
			Monetary Policy	Mukhopadhyay	
		DSE -B2	Colonial India:	Chitrita	05
	B.A./B.Sc		Background and	Bhowmick	
	General	Economic	Introduction		
VI		History of India			05
		(1857-1947)	Macro Trends	Chitrita	13
		(EHI)		Bhowmick	
			Agriculture	Dipanwita	17
				Mukhopadhyay	
			Railways and Industry	Dipanwita	20
				Mukhopadhyay	

LESSON PLAN 2022-2023 :DAY SECTION DEPARTMENT OF ECONOMICS

Semester	Proramme	Course and Name of the Paper	Topic	Name of the teacher	No .of Hours
Semester I	Hons	CCI Introductory Microeconomics	Unit 1: Exploring the subject matter of Economics	Simanti Bandyopadhyay	10
			Unit 2: Demand and Supply: HowMarketsWork	Chitrita Bhowmick	10
			Unit 3: Market and Adjustments	Simanti Bandyopadhyay	10
			Unit 4: Market SensitivityandElasticity	Chitrita Bhowmick	12
			Unit 5: Government Intervention	Simanti Bandyopadhyay Chitrita Bhowmick	8
			Unit 6:UtilitarianApproach	Simanti Bandyopadhyay Chitrita Bhowmick	25
		CCII	1.Preliminaries	Paramita Roy Biswas	10
					04
		Mathematical Methods	2.Function of One Real Variable	Paramita Roy Biswas	10
		in Economics-I	3.Single Variable Optimization	Paramita Roy Biswas	10
			4.Integration of Functions	Paramita Roy Biswas	10
			5.Matrix Algebra	Paramita Roy Biswas	20
			6.Game Theory	Paramita Roy Biswas	15
Semester II	Hons.	CC III Introductory	1.NationalIncomeAcco unting	ChitritaBhowmick	20
			2.Income	ChitritaBhowmick	18

		Macroeconomics	Determination in the Short Run (Part-I):The		
			Simple Keynesian		
			Model in a Closed		
			Economy		
			3.The Classical System	SimantiBandyopadhyay	18
			4: Macroeconomic	SimantiBandyopadhyay	19
			Foundation- I		
		CC IV	Functions of Several	Paramita Roy Biswas	14
		Mathematical Methods	variables		
		in Economics-II	Multivariable	Paramita Roy Biswas	35
			Optimization		
					15
			Difference Equations	Paramita Roy Biswas	12
			Differential Equations	Paramita Roy Biswas	14
Semester	Hons.	CC V	Unit 1: Theories of	SimantiBandyopadhyay	17
Ш		Intermediate	Consumer Behaviour		
		Microeconomics(1)	and Applications		
			Unit2: Production and	SimantiBandyopadhyay	20
			Costs		
			Unit3: The Firm and	SimantiBandyopadhyay	20
			Perfect Market		
			Structure		
			Unit4: Input Market in Perfect Competition	SimantiBandyopadhyay	18
		CC VI	1. Income	ChitritaBhowmick	14
		Intermediate	Determination in the		= •
		Macroeconomics	Short-run (Part-II) : The		
			IS-LM Model		
			2. Aggregate	ChitritaBhowmick	14
			Demand and		
			Aggregate Supply- the		
			Complete Keynesian		
			Model		

			3. Keynes vs. Classics	ChitritaBhowmick	10
			4. Money Supply, Monetary Policy and Government	ChitritaBhowmick	17
			Budgetary Operations 5. Inflation, Unemployment and Expectations	ChitritaBhowmick	20
		CCVII Statistical Methods for	Introduction and Overview	Paramita Roy Biswas	06
		Economics	Descriptive Statistics	Paramita Roy Biswas	13
			Elementary Probability Theory	Paramita Roy Biswas	10
			Probability Distribution	Paramita Roy Biswas	18
			Sampling	Paramita Roy Biswas	14
		SEC A2 Rural Development	1.Aspects of Rural Development	SimantiBandyopadhyay	6
			2.Panchyats and Rural Development	SimantiBandyopadhyay	5
			3.Rural Credit and Self- help Groups	SimantiBandyopadhyay	11
			4.Critical Evaluation of Selected GovtProrammes and Rural Development	SimantiBandyopadhyay	8
Semester IV	Hons.	CC VIII Intermediate	Unit1: Imperfect Market Structure	SimantiBandyopadhyay	40
		Microeconomics(2)	Unit2: Input Market Under Imperfect Competition	SimantiBandyopadhyay	5
			Unit3: General Equilibrium Efficiency and Welfare	SimantiBandyopadhyay	30

		CC IX Intermediate Macroeconomics II	1.Basic Tenets of New Classical and NewKeynesianTheorie s	ChitritaBhowmick	20
			2. MacroeconomicFounda tions-II	ChitritaBhowmick	20
			3. EconomicGrowth	ChitritaBhowmick	35
		CC X	Nature and Scope of Econometrics	Paramita Roy Biswas	04
		Introductory Econometrics	Classical Linear Regression Model	Paramita Roy Biswas	15
			Part 1		08
			Classical Linear Regressio Model Part 2	Paramita Roy Biswas	10
			Statistical Inference in Linear Regression Model	Paramita Roy Biswas	26
			Violation of Classical Assumptions	Paramita Roy Biswas	12
			Specification Analysis	Paramita Roy Biswas	08
		SEC B2 Managerial Economics	1. Demand, Cost and Profit Analysis	ChitritaBhowmick	06
		_	2. Pricing Policies and practices	ChitritaBhowmick	03
			3. Capital Budgeting	ChitritaBhowmick	08
			4. Cost of capital	ChitritaBhowmick	05
			5. Inventory Management	ChitritaBhowmick	08
Semester V	Hons.	CC XI International Economics	Absolute and Comparative Advantages of Trade	ChitritaBhowmick	09

	2. The Building Blocks of Trade Theory	ChitritaBhowmick	14
	3.Factor Endowment and Trade(Heckscher- Ohlin- SamuelsonModel)	ChitritaBhowmick	15
	4.Applications of Neo- classical Trade Models fordeveloping countries	ChitritaBhowmick	10
	5.TradePolicy	ChitritaBhowmick	12
	6. Open Economy Macroeconomics and BalanceofPayments	ChitritaBhowmick	15
CC XII Indian Economy	1.Economic DevelopmentsinceInde pendence	ChitritaBhowmick	20
	2.Population andHumanDevelopmen t	SimantiBandyopadhyay	15
	3.GrowthandDistributi on	SimantiBandyopadhyay	20
	Economic ReformsinIndia	Paramita Roy Biswas	20
DSEA2 Economic History Of	1.Impact of British Rule On India	SimantiBandyopadhyay	30
India(1857-!947)	2.Aspects Of Economic Policies In British India	SimantiBandyopadhyay	45
DSE-B1	Investment Theory and Portfolio Analysis	Paramita Roy Biswas	35
	Options and Derivatives	Paramita Roy Biswas	20
Financial Economics (FE)	Corporate Finance	Paramita Roy Biswas	20

Semester VI	Hons.	CC13 Public Economics	Unit1: Govt. In A market Economy	SimantiBandyopadhyay	15
			Unit 2: Choice And Public Economics	SimantiBandyopadhyay	20
			Unit3:The Revenue	SimantiBandyopadhyay	20
			And The Expenditure		
			Of The Government		
			Unit 4: Public Finance	SimantiBandyopadhyay	20
		CC14	1.Meaning of	Paramita Roy Biswas	10
			Economic	·	
		Development Economics	Development		
			2.Poverty and	Paramita Roy Biswas	15
			Inequality	•	
			3.Dual Economy	Paramita Roy Biswas	20
			Models	·	
			4.Population Growth	Paramita Roy Biswas	10
			and Economic	·	
			Development		
			5.Development	Paramita Roy Biswas	10
			Strategies	·	
			6.Political Institutions	Paramita Roy Biswas	10
			and the State		
		DSE A2	1.Introduction to money and	ChitritaBhowmick	05
		Money and Financial Markets	MoneyandBanking		
		Markets	2. Financial Institutions,	ChitritaBhowmick	17
			Markets, Instruments	Cincinabilowiniek	Δ,
			andFinancialInnovation		
			S		
			3. Financial Markets	ChitritaBhowmick	18
			and		
			InterestRatesBehaviour		
			4. BankingSystem	ChitritaBhowmick	20
			5. Central Banking	ChitritaBhowmick	15

		andMonetaryPolicy		
-	DSE B2	Introduction	SimantiBandyopadhyay	04
	Environmental Economics	Efficiency andMarketFailure	Paramita Roy Biswas	15
		The Design and Implementation of Environmental Policy	SimantiBandyopadhyay	15
		InternationalEnvironm entalProblems	Paramita Roy Biswas	12
		Measuring the values of Environmental Costs and Benefits	SimantiBandyopadhyay	14

Semester	Programme	Course and Name of	Topic	Teacher	No. Of
		the Paper			hours
		CC1/GE1	Exploring the Subject	Paramita Roy Biswas	05
I	B.A./B.Sc		Matter of Economics		
	General	Introductory Micro	Supply and Demand:	Paramita Roy Biswas	16
		Economics	How Markets Work,		
			Markets and Welfare		
			The Households	Simanti Banerjee	18
			The Firm and Perfect	Chitrita Bhowmick	18
			Market Structure		
			Imperfect Market	Simanti Banerjee	08
			Structure		
			Input Markets	Chitrita Bhowmick	10
		CC2/GE2	Introduction to	Chitrita Bhowmick	14
II	B.A./B.Sc		Macroeconomics and		
	General	Introductory	National Income		
		Macro Economics	Accounting		
			The Simple Keynesian	Paramita Roy Biswas	14
			Model in a Closed		

Economy		
The Classical System	SimantiBandyopadhyay	11
Money Supply and Money Demand	Chitrita Bhowmick	11
Inflation	Chitrita Bhowmick	13
The External Sector	Simanti Bandyopadhyay	12

Semester	Programme	Course and Name of the Paper	Topic	Teacher	No. Of hours
	B.A./B.Sc	CC3/GE3	Meaning of Economic Development	Chitrita Bhowmick	25
General III	General	Issues in Economic Development and	Poverty, Inequality and Development	Chitrita Bhowmick	20
		India	Development of the Dual Economy	Simanti Bandyopadhyay	15
			International Organization and Economic Development	Simanti Bandyopadhyay	15
	B.A./B.Sc	CC4/GE 4	Macro Policies and Their Impact	Chitrita Bhowmick	15
General IV	Indian Economic Policies	Policies and Performance in Agriculture	Simanti Bandyopadhyay	21	
			Policies and Performance in Industry	Chitrita Bhowmick	21
			Policies and Performance of Indian Foreign Trade	Simanti Bandyopadhyay	18

Semester	Programme	Course and Name	Topic	Teacher	No. Of
		of the Paper			hours
		DSE-A1	Money Supply and	Simanti	25
	B.A./B.Sc		Banking System with	Bandyopadhyay	
	General	Money and	reference to India		
V		Banking (MB)	Financial Institutions	Chitrita Bhowmick	22
			and Financial Markets		
			Interest Rates	Simanti	12
				Bandyopadhyay	
			Central Banking and	Chitrita Bhowmick	16
		Monetary Policy			
		DSE –B2	Colonial India:	Chitrita Bhowmick	05
	B.A./B.Sc		Background and		
	General	Economic History	Introduction		
VI		of India (1857-			05
		1947) (EHI)	Macro Trends	Simanti	13
				Bandyopadhyay	
			Agriculture	Chitrita Bhowmick	17
			Railways and Industry	Simanti	20
				Bandyopadhyay	
			Economy and State in	Chitrita Bhowmick	15
			the Imperial Context		