Lesson plan of Economics Department for the session 2019-20, PART-I, PART-II & PART-III.

This Lesson plan has been presented in the following sequence:

- 1. Prof. Sidhartha Majumder
- 2. Dr. Saswati Ghosh (HOD)
- 3. Prof. Partha Sarkar
- 4. Dr. Souri Maitra
- 5. Dr. Pamela Paul
- 6. Prof. Sandipan Das

1. Prof Sidhartha Majumder

Academic session	Part	Topic coverd	Number of lectures	Examination
July 2019 to March 2020	PART-III (Hons) Paper -VA International Economics	Unit3: The Standard Trade Model 3.1 Production Possibilities and relative supply, relative prices and demand, welfare	4	April 2020
		effects of changes in terms of trade, determining relative prices. 3.2 Economic growth: shift of RS curve, growth and production	4	
		possibility frontier, RS and terms of trade, International effects of growth, International transfers of income: shifting RD curve, Transfer problem, effects of transfer on terms of trade, Tariffs and export subsidies. 3.3 Offer curves: Derivation,		
		International Equilibrium.	4	
		Unit4:Trade Policy 4.1 Partial equilibrium analysis: Tariff- cost and benefit, effective rate of protection and intermediate goods, quota, tariff- quota equivalence and	4	
		nonequivalence, export subsidy, voluntary export restraint. 4.2 General Equilibrium Analysis: Distinction between	4	

	small and large open economy, welfare effects of tariff in a small country, optimum tariff for large open economy, Metzler's paradox. 4.3 Tariff & Import Quotas in presence of monopoly.	3	
	Unit5: Accounting, Income Determination and Exchange Rates 5.1 Balance of payment accounts; national income accounting in an open economy; monetary account;	3	
	5.2 Determination of national Income, multiplier analysis, the transfer problem, introduction of foreign country and repercussion effect. 5.3 Fixed and Flexible Exchange rates: Adjustments, Demand & Supply of foreign	3	
	exchange, Effects of exchange rate changes on domestic prices and terms of trade, Marshall-Lerner condition, J-curve effect.		
Paper -VB Public Finance	Unit5: Government Budget and Policy 5.1 Government budget and its structure – Receipts and expenditure - concepts of current and capital account, balanced, surplus, and deficit budgets,	6	

classification of budget. Concept of Revenue Deficit. Unit6: Revenue Resources 6.1 Concept of tax, types of tax – direct tax and indirect tax, canons of taxation, subsidy, transfer policy 6.2 Principles of taxation - Ablitty to Pay principle (brief discussion), Benefit Approach (Actual Examples) Unit7: Tax Structure 7.1 Effects of income tax on work effort, saving and risk bearing (just brief ideas). 7.2 Excess burden of indirect taxes 7.3 VAT, Goods and Services Tax (pros and cons). 7.4 Non-tax revenue resources-earnings from public undertakings, interest on loans Unit8: Distribution and Stabilization 8.1 Instruments for stabilization 8.2 Public Debt internal and external. 8.3 Public Finance and Public Choice	Wo	t4: Post Second rld War velopment Scenario		
budget. Concept of Revenue Deficit. Unit6: Revenue Resources 6.1 Concept of tax, types of tax – direct tax and indirect tax, canons of taxation, subsidy, transfer policy 6.2 Principles of taxation –Ability to Pay principle (brief discussion), Benefit Approach (Actual Examples) Unit7: Tax Structure 7.1Effects of income tax on work effort, saving and risk bearing (just brief ideas). 7.2 Excess burden of indirect taxes 7.3 VAT, Goods and Services Tax (pros and cons). 7.4 Non-tax revenue resources-earnings from public undertakings, interest	and 8.1 stab 8.2 inte 8.3	I Stabilization Instruments for bilization Public Debt ernal and external. Public Finance and	3	
budget. Concept of Revenue Deficit. Unit6: Revenue Resources 6.1 Concept of tax, types of tax – direct tax and indirect tax, canons of taxation, subsidy, transfer policy 6.2 Principles of taxation -Ability to Pay principle (brief discussion), Benefit Approach (Actual	7.18 tax (savi (jus 7.2 indi 7.3 Serv con 7.4 reso fron und	Effects of income on work effort, ing and risk bearing at brief ideas). Excess burden of irect taxes VAT, Goods and vices Tax (pros and s). Non-tax revenue ources-earnings in public lertakings, interest	3	
deficit vs. fiscal deficit, functional	functions bud Rev Unit Rese 6.1 type tax a cane sub: 6.2 taxa print disc App	ctional csification of cliget. Concept of cenue Deficit. t6: Revenue ources Concept of tax, ces of tax – direct and indirect tax, ons of taxation, sidy, transfer policy Principles of cation -Ability to Pay nciple (brief cussion), Benefit oroach (Actual		

		4.1 Global Change,	3
		Welfare state and	
		mixed economy.	
		4.2 Post War global	
		institutions:	
		International	3
		Monetary Fund, World	
		Bank, United Nations	
		Conference on Trade	
		and Development.	
		4.3 Trade and	
		Strategies of	4
		Development: Infant	
		industry, Import	
		substitution versus	
		export promotion in	
		less developed	
		countries. Illustrations	
		from South Asia, Latin	
		America and East Asia.	
		4.4 Foreign Finance,	
		Investment and	
		Development: Private	4
		foreign direct	
		investment and	
		Multinational	
		Corporations, private	
		portfolio investment,	
		development	
		assistance debate.	
		UnitE. Davidanment	
		Unit5: Development	
	Paper -VIA	and	
	Comparative	underdevelopment as	
	Development	historical processes	
	Experience	5.1 Dependency	
	•	Approach.	2
		5.2 Unequal exchange.	
		J.Z Onequal Exchange.	2
		Unit6: Evolution of	
		New international	
		economic order	
		6.1 Neo liberalism,	6
		Washington	6
		-	
		consensus, North-	
		South Divide,	
		Recasting of IMF and	
		World Bank.	
		6.2 General	
1		Agreements on Tariff	4
		Agreements on farm	

	and Trade (GATT) and the Dunkel Draft controversy-World Trade Organization (WTO). 6.3 Economic Integration and Regional Trading Blocs 6.4 Global Polarization.	4
Paper -VIIB Applied Economics Group A: Application of Economics to Managerial Issues	Unit1:Nature and Scope of Managerial Economics Unit2:Demand, Cost and Profit Analysis Unit3: Organizational	3 6
	Design, Principal- Agent Analysis & Incentive Design Unit4: Capital	6
	Budgeting Unit8: Inventory Management Unit9: Corporate	7
	Governance	8
2.Dr.	Saswati Ghosh	

2.Dr. Saswati Ghosh

Academic session	Part	Topic coverd	Number of lectures	Examination
July 2019 to March 2020		Unit1: Introduction to public economics		April 2020
	PART-III(Hons)	1.1 The nature, scope and significance of	2	
	Paper- VB Public Finance	public economics Unit2: Forms and		

Functions of		
Government		
2.1 Different forms of		
government – unitary	3	
and federal. Tiers of		
government in the		
federal form- Central,		
State, Local		
(Introductory		
discussion with		
examples).		
2.2 Functions of		
Government -	3	
Economic functions -		
allocation, distribution		
and stabilization.		
2.3 Regulatory	2	
functions of the		
Government and its		
economic significance		
Unit3: Federal Finance		
3.1 Federal Finance:		
Different layers of the		
government, Inter	3	
governmental	J	
transfer—horizontal		
vs. vertical equity		
3.2 Grants—merits and		
demerits of various	4	
types of grants—	'	
unconditional vs.		
conditional grants, tied		
grants, matching		
grants.		
Unit4: Public Goods		
and Public Sector		
4.1 Concept of public		
goods—characteristics	3	
of public goods,	3	
national vs. local		
public goods,		
determination of		
provision of public		
good		
•	3	
4.2 Externality,	3	
concept of social		
versus private costs		
and benefits, merit		
goods, club goods.	2	
4.3 Provision versus	3	
 production of public		

	ds. Market failure
	public provision.
Price Price	ing of public good
Paper -VIA	
<u> </u>	t1: International
-	nparisons of
	relopment
	Differences in 2
	ial conditions of
	elopment of less
	eloped countries
	present day
	eloped countries.
	Nature of
	relopment gap 2
	vailing at present
	ween developed
	less developed
cou	ntries
11:	t2. Conocic of
	t2: Genesis of
	italism Different types of
	ial organization,
	dalism, precapitalist
	ieties other than 4
	dalism, capitalism
	he West,
	Industrial
	olution in Great 4
	ain - Causes – Why
	at Britain became
	pioneer? –
	racteristics - Effects
Uni	t3:
Ind	ustrialization
Exp	eriences in Early
	t of 20th Century.
3.1	The Great Debate
in S	oviet Union on the
assi	gnment of priority 4
on (development of
hea	vy industry in the
pro	cess of planned
1 I	
eco	nomic

	3.2. The Great Depression of the 1930's and recovery – Experiences of USA and Great Britain	3
Paper- VIIIA Indian Economic History	Unit1: Economic condition in India on the eve of British rule	3
	Unit2: Aspects of Economic Policies under in British India 2.1 Land policy 2.2 Policy of Discriminating Protection 2.3 Early Industrial Development and Managing Agency System 2.4 Currency and monetary policy 2.5 Infrastructure and Transport	2 5 4 4
PART-III(Gen) Paper- IVB International Economics & Statistics (Group-B)	Unit1: Data — Classification and presentation, Population and Sample, Collection of Data - Variable and Attribute, Frequency Distribution — Diagrammatic representation of frequency distribution — Cumulative frequency - Ogive. Unit2: Central Tendency- Arithmetic Mean, Median and Mode (for both grouped and	7

Range and Standard Deviation, Measures of Relative Dispersion — Curve of Concentration, Concepts of Measurement of Economic Inequality: Lorenz Curve.	6
ungrouped data) Unit3: Dispersion: Range and Standard	6

3.Prof Partha Sarkar

Academic session	Part	Topic covered	Number	Examination
			of lectures	
July 2019 to March 2020	PART III (Hons)	Unit7: Development policies and role of the state	lectures	April 2020
	Paper -VIA Comparative Development Experience	7.1 Nature of Development planning, Rationale for development planning.	3	
		7.2 Washington Consensus, New Consensus and the State	3	
		Unit8 : Some Recent Development Experiences	4	
		(i) China, (ii) Africa (iii) Argentina.		
	Paper-VIB	Unit1:Economic Reform in India Since 1991		
	Contemporary Economic Issues: India and West Bengal	1.1. Background of Indian Economic Reforms	4	
	Group-A	1.2 Industrial Policy, Disinvestment policy and Privatization.	4	
		1.3 Financial sector		

PART-III (Gen) Paper- IVA Development Economics	Unit4:Foreign Investment: Different forms -Their roles in Economic Development. Role of IMF & World Bank in economic development of the LDCS.	6
	Agricultural Performance and its Crisis. 2.2 Poverty and exclusion, NREGA, social security for unorganized workers and forest policy	4
	reforms including banking reform. 1.4 Fiscal Policy Reform – tax reform, debt management, FRBM act and subsidies 1.5 External sector reforms: Foreign Exchange market, balance of payments, reform, convertibility, export-import policy, foreign direct investment. Unit2: Agriculture, Poverty and Social Security 2.1 Post-reform	4 4

		Unit 5: Gender		
		Related Issues.	4	
		• • • • • • • • • • • • • • • • • • • •		
	4.Dr.	Souri Maitra		
Academic session	Part	Topic covered	Number	Examination
			of	
			lectures	
July 2019 to March	PART-	Unit5: West Bengal		April 2020
2020	III(Hons)	Economy: An		
	, ,	Overview		
	Paper-VIB	5.1 West Bengal	_	
	Contemporary	Economy Structure	5	
	Economic Issues:	and Growth – based on state domestic		
	India and West	product (SDP) data and		
	Bengal	employment data from		
	Group-B	National Sample		
		Survey and Census of		
		India.		
		5.2 West Bengal		
		Economy in relation to	4	
		India and major states		
		in recent decades: in		
		terms of indicators on -		
		per capita SDP, per		
		capita consumption		
		(rural and urban),		
		income growth,		
		human development. Unit6: Growth and		
		Development of West		
		Bengal Economy		
		6.1 Land Reforms,		
		agricultural growth	4	
		and related current		
		problems- growth of		
		non-farm rural sector		
		6.2 Industrial		
		development –	4	
		problems and		
		prospects; Tertiary		
		sector growth –		
		Informalisation in		
		manufacturing and tertiary sectors.		
		6.3 Poverty alleviation,		
		Employment	4	
		generation, self-help-		
		group and social		

	Paper -VIIIA Indian Economic History PART-III(Gen) Paper- IVA Development Economics I	security: Problems and policies Unit3:Impact of British rule on India 3.1 Deindustrialisation of agriculture 3.3 Economic Drain Unit 4: Early Economic planning initiatives during British rule Unit1:Distinction between Economic Growth and Economic Development: Net National Income and Per Capita Income as Growth Indicators-Concept Of HDI. Unit 2: Development	4 4 3 2	
		Unit 2: Development Planning & its necessity -balanced vs. unbalanced growth. Complementary Roles of Agriculture and Industry -Role of Technology in Agriculture and		
	5. F	Industry. Pamela Paul		
Academic Session	Part	Topic covered	Number of lectures	Examination
July 2019 to March 2020	PART-III (Hons)	Unit1: Basic Models of Trade 1.1 Ricardian Model: Comparative advantage. 1.2 One factor	3	April 2020
	International Economics	economy: production possibility frontier, relative demand and relative supply and autarkic terms of	4	

	trade. 1.3 Trade in Ricardian world: determination of international terms of trade, complete specialiszation, gains from trade.	3	
	Unit2: Resources, Comparative Advantage, and Income Distribution 2.1 Model of two factor economy: Assumptions, Factor prices and commodity prices (Stolper-Samuelson	5	
	effect)- correspondence, Resources & output, Rybzynski effect. 2.2 Effects of International Trade between two factor economies, Relative prices and and the pattern of Trade,	5	
	Trade and distribution of Income, Factor Price Equalization. 2.3 Empirical studies - Leontief Paradox.	2	
Paper- VIIA Statistics & Basic Econometrics	Unit1: Joint Probability Distribution Joint Probability Distribution – Idea of Independence, Marginal and Conditional Distribution. Expectation of the product of two variates.	4	

	1
Unit2: Sampling Theory 2.1 Population and Sample, Parameter and Statistic, Random Sampling - Methods of Drawing Random samples — with replacement and without replacement, Random sampling	3
Numbers. 2.2 Sampling Distribution,Standard Error	2
Unit3: Sampling Distribution 3.1 Sampling Distributions associated with Normal Population, Expectation and Standard Error of Sample Mean for with replacement and without replacement random samples, 3.2 Chi-Square Distribution, Student t Distribution, F- Distribution (definition and important properties only-Idea of degrees of freedom.	6
Unit4: Classical Statistical Inference 4.1 Estimators- Desirable properties of estimators - Unbiasedness, Minimum Variance, Consistency and Sufficiency	6
4.2 Point Estimation - Maximum	

		concepts of current and capital account, balanced, surplus, and deficit budgets,		
	Public Finance	budget and its structure – Receipts and expenditure -		
	Paper -VB Public Finance	5.1 Government	6	
July 2019 to March 2020	PART-III(Hons)	Unit5: Government Budget and Policy		April 2020
July 2010 to Magal	DADT 111/11	Haite Carrage	lectures	Amail 2020
Academic session	Part	Topic Covered	Number of	Examinations
	6.Pro	of. Sandipan Das		
		and Investment		
		-Incentives for Savings		
		Underdeveloped Country: The Problems		
		Formation in an		
		Domestic Capital		
		Two Way Relation.		
	Development Economics I	Development: The	6	
	Paper- IVA	Unit3: Population and Economic	6	
	PART-III(Gen)			
		Population.		
		Univariate Normal		
		for the Mean and Variance of a		
		applications of tests	4	
		4.5 Simple		
		Type -II Errors		
		Values -Type-I and		
		Intervals -Testing of Hypothesis -p-	5	
		4.4 Confidence		
		and Normal Distributions		
		Binomial, Poisson		
		parameters of		
		estimation of the	6	
		Likelihood		
		properties 4.3 Maximum		
		Estimators and their		
		Likelihood	5	

		<u>, </u>
	deficit vs. fiscal deficit, functional classification of budget. Concept of Revenue Deficit.	
Paper-VIB Contemporary Economic Issues: India and West Bengal Group-A	Unit3: Post-reform performance of Indian Economy 4 3.1 Appraisal of Indian Economic Reform. India's Growth Experience. Unit4: Indian economy: Some Current and Future Issues	3
	4.1 Inclusive development Mahendra Dev, Introduction. Economic Survey 2009-10 4.2 Growth of the Service Sector. 4.3 Food security, Food Procurement and Public Distribution System 4.4 Migration and Urbanization. 4.5 Land acquisition, SEZ and Industrialisation.	43323
Paper- VIIA Statistics & Basic Econometrics	Unit5: Elementary Econometrics 5.1 Classical Linear Regression Model (CLRM): Specification of the Model, Assumptions- Linearity in variables and parameters, Estimation of the Error Variance 5.2. Gauss Markov Theorem, Goodness of fit: R square —	5

Determination 5.3 Inference in the Linear Regression Model- Confidence interval for the parameters and the Testing of Hypotheses -Prediction with the Simple Regression model. 5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6: Time Series Data 6.1 Time Series Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Managerial Issues One of Capital Junit4: Pricing Policies and Practices Group A: Application of Economics to Managerial Issues		Coefficient of		
5.3 Inference in the Linear Regression Model- Confidence interval for the parameters and the Testing of Hypotheses -Prediction with the Simple Regression model. 5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6:Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to moving averages, ratio to trend) Paper -VIIB Applied Economics Group A: Application of Economics to 15 Note of the parameters of the pa				
Linear Regression Model- Confidence interval for the parameters and the Testing of Hypotheses -Prediction with the Simple Regression model. 5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6: Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Linear Regression Model- Confidence interval for the parameters and the Testing of Hypotheses -Prediction with the Simple Regression sides 5 Autocorrelation for Heteroscadasticity and Autocorrelation problems. Unit6: Cost of Capital				
Model- Confidence interval for the parameters and the Testing of Hypotheses -Prediction with the Simple Regression model. 5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6: Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Application of Economics to Init6: Cost of Capital 6 Unit6: Cost of Capital			5	
interval for the parameters and the Testing of Hypotheses -Prediction with the Simple Regression model. 5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6:Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to moving averages, ratio to trend) Paper -VIIB Application of Economics to Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, ratio to moving averages, ratio to moving averages, ratio to trend) Paper -VIIB Application of Economics to		_	3	
parameters and the Testing of Hypotheses -Prediction with the Simple Regression model. 5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6:Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Paper -VIIB Application of Economics to Paper -VIIB Cost of Capital Fundamental to the Testing Policies and Practices Group A: Application of Economics to				
Testing of Hypotheses -Prediction with the Simple Regression model. 5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6: Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Application of Economics to Testing of Hypotheses -Prediction with the Simple Regression model. 5 6 Vinite: Cost of Capital Dialysis and Practices 6 Unite: Cost of Capital				
-Prediction with the Simple Regression model. 5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6: Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Pirediction with the Simple Regression model. 5 6 Viit6: Cost of Capital Dial Paper -VIIB Application of Economics to		parameters and the		
-Prediction with the Simple Regression model. 5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6: Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Pirediction with the Simple Regression model. 5 6 Viit6: Cost of Capital Dial Paper -VIIB Application of Economics to		Testing of Hypotheses		
Simple Regression model. 5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6:Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Simple Regression model. 5				
model. 5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6: Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Moving Policies and Practices 6 Unit6: Cost of Capital				
5.4 Concepts of Heteroscadasticity and Autocorrelation problems. Unit6:Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to 5 Attribute Series 6 Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital				
Heteroscadasticity and Autocorrelation problems. Unit6: Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Heteroscadasticity and Autocorrelation problems. Unit6: Time Series 6 Unit6: Time Series Introduction, 6 Unit6: Cost of Capital Fall VIIII Autocorrelation problems. Introduction, 6 Unit6: Cost of Capital Fall VIIII Autocorrelation problems. Introduction, 6 Unit6: Cost of Capital Fall VIIII Autocorrelation problems. Introduction, 6 Unit6: Cost of Capital Fall VIIII Autocorrelation problems. Fall VIII Autocorrelation problems. Fall VIIII Au				
and Autocorrelation problems. Unit6:Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Application of Economics to An Option A: Application		-	_	
problems. Unit6:Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Problems. Unit6: Cost of Capital 6 Unit6: Cost of Capital 5		-	5	
Unit6: Time Series Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Unit6: Cost of Capital 6 Components Definition Series Application of Economics to Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend)				
Data 6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Potation Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) 6 Vinité: Pricing Policies and Practices 6 Unité: Cost of Capital		•		
6.1 Time Series: Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Paper -VIIB Applied Economics Group A: Application of Economics to 6 Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital 5				
Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Introduction, Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) G Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital				
Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Components, Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital				
Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Cost of Capital Measurements: Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital				
Secular Trend (Free hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Secular Trend (Free hand curve fitting, Moving averages, fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend)		Components,	6	
hand curve fitting, Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Paper -VIIB Applied Economics Group A: Application of Economics to		Measurements:		
Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio for moving averages, and Practices and Practices for Unit6: Cost of Capital 5		Secular Trend (Free		
Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Moving averages, fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio for moving averages, and Practices and Practices for Unit6: Cost of Capital 5		hand curve fitting,		
Fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Paper -VIIB Applied Economics Group A: Application of Economics to Fitting mathematical curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to trend) Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital 5		_		
Paper -VIIB Applied Economics Group A: Application of Economics to Curves), Seasonal fluctuation (monthly averages, ratio to moving averages, ratio to to trend) Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital 5				
Paper -VIIB Applied Economics Group A: Application of Economics to fluctuation (monthly averages, ratio to moving averages, ratio to trend) Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital 5		_		
Paper -VIIB Applied Economics Group A: Application of Economics to Averages, ratio to moving averages, ratio to trend) Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital 5		-		
Paper -VIIB Applied Economics Group A: Application of Economics to Moving averages, ratio to trend) Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital 5		· · · · · · · · · · · · · · · · · · ·		
Paper -VIIB Applied Economics Group A: Application of Economics to to trend) Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital 5		_		
Paper -VIIB Applied Economics Group A: Application of Economics to Unit4: Pricing Policies and Practices 6 Unit6: Cost of Capital 5				
Applied Economics Group A: Application of Economics to Application of Economics to And Practices 6 Unit6: Cost of Capital		to trenuj		
Applied Economics Group A: Application of Economics to Application of Economics to And Practices 6 Unit6: Cost of Capital				
Applied Economics Group A: Application of Economics to and Practices 6 Unit6: Cost of Capital 5				
Applied Economics Group A: Application of Economics to and Practices 6 Unit6: Cost of Capital 5				
Applied Economics Group A: Application of Economics to and Practices 6 Unit6: Cost of Capital 5		Haite Duinia - Dallaia		
Group A: Application of Economics to Group A: Unit6: Cost of Capital 5	<u> </u>	_		
Application of Economics to Unit6: Cost of Capital 5		and Practices		
Economics to 5	•		6	
Economics to	= =	Unit6: Cost of Capital	_	
Managerial Issues	Economics to		5	
	Managerial Issues			
PART-III(Gen) Unit1: Comparative	PART-III(Gen)	Haitte Campagatina		
Office: Comparative	(3011)	=		
Advantage and Paper- IVB Protectionism:	Paper- IVB	_		
International Protectionism.	•			
Principle of		Principle of	7	
Economics & 7	LCOHOHIICS CC		/	

Statistics	Comparative	
(Group-A)	advantage, Ricardo's	
	analysis, Economic	
	Gains from trade,	
	Graphical Analysis of	
	comparative	
	advantage, Equilibrium	
	Price ratio, Extensions	
	to many commodities	
	and countries,	
	Protectionism: Supply	
	and demand analysis	
	of trade and tariffs,	
	Free Trade, Trade	
	barriers, Prohibitive	
	Tariff, Non-prohibitive	
	Tariff, Quotas,	
	Economic costs of	
	tariff. Arguments for	
	protection	
	Unit2: Balance of	
	Payments: Debits and	
	Credits, Balance on	
	Current Account and	
	Capital Account,	5
	Exchange rates and	
	Balance of Payments	
	Balance of Payments	