Academic Calendar

COMMERCE

2020-2021

Bangabasi Morning College

19, Rajkumar Chakraborty Sarani, Kolkata - 700 009

Phone : 2360 7586, 2350 9210

ACADEMIC CALENDER

July 2020-December 2020

DEPARTMENT OF COMMERCE

BANGABASI MORNING COLLEGE

Subject Allocation July-Dec, 2020			
Semester-I (Hons~~+~~ + Gen)			
Subject	**Unit**	**Chapter**	**Teacher**
Language (AECC 1.1 Chg)	**-**	**Correction of sentences, Identifying True/False Statements from Given Passages and Transformation**	**KKH**
Microeconomics I (Module-I GE 1.1 Chg)	**1**	**Demand and Consumer Behaviour**	**NP(Hons)/ BS(Gen.)**
	2	**Production and Cost**	**NP(Hons)/ BS(Gen.)**
	3	**Perfect Competition**	**NP(Hons)/ BS(Gen.)**
Statistics (Module-II GE 1.1 Chg)	**1**	**Fundamentals**	**PP**
	2	**Measures of Central Tendency**	**PP**
	3	**Measures of Dispersion**	**PP**
	4	**Moments, Skewness and Kurtosis**	**PP**
	5	**Interpolation**	**PP**
Business Law (CC1.1Chg)	**1~~,2,3 ,4, 5~~**	**The Indian Contract Act,1872~~, The Sale of Goods Act, Partnership Laws, The Negotiable Instruments Act , Consumers Protection Act~~**	**BWS**
	2	**The Sale of Goods Act,1930**	**BWS**
	3	**Partnership Laws**	**BWS**
	4	**The Negotiable Instruments Act,1881**	**BWS**
	~~5~~	**~~Consumers Protection Act~~**	**~~BWS~~**

	5	Consumer Protection Act,1986	BWS
Principles of Management (CC1.2Chg)	1	Introduction	MS
	2	Planning	DB
	3	Organising	DB
	4	Directing & Staffing	PS
	5	Co-ordination and Control	PS
		Motivation	MS
Financial Accounting-I (CC1.1Ch+ CC1.1Cg)	1~~,3~~	Introduction~~, Accounting Standard~~	SH
	2	Concepts for determination of business income Adjustment and Rectification Entries	PS MS
	3	Introduction to Accounting Standard Introduction to Accounting Theory	DB DB
	~~3~~	~~Accounting Standard~~	~~SH~~
	4	Final Accounts of Trading Concern	MA
	5	Financial Statements of NPO	MA
		Financial Statements from Incomplete Records	DB
	6	Accounting for Special Transaction (Consignment) Sectional and Self Balancing Ledger	BWS
	6	Insurance Claim	MS
Semester-III (Hons+Gen)			
Subject	**Unit**	**Chapter**	**Teacher**

Information Technology (SEC 3.1 Chg) [Module I]	**1**	**Information Technology and Business**	**SD**
	2	**Data Organization and Data Base Management System**	**SD**
	3	**Internet and Its Applications**	**SD**
	4	**Security and Encryption**	**SD**
	5	**IT Act. 2000 and Cyber Crimes**	**SD**
Information Technology (SEC 3.1 Chg) [Module II]	**1**	**Word Processing**	**SD**
	2	**Preparing Presentations**	**SD**
	3	**Spreadsheet and its Business Applications**	**SD**
	4	**Database Management System**	**SD**
	5	**Website Designing**	**SD**
Business Mathematics (GE 3.3 Chg) [Module I]	**1**	**Permutations and Combinations**	**RK**
	2	**Set Theory**	**RK**
	3	**Binomial Theorem**	**RK**
	4	**Logarithm:**	**RK**
	5	**Compound Interest and Annuities**	**RK**
Statistics (GE 3.3 Chg) [Module II]	**6**	**Correlation and Association**	**RK**
	7	**. Regression Analysis**	**RK**

	8	**Index Numbers**	**RK**
	9	**Time Series Analysis**	**RK**
	10	**Probability Theory**	**RK**
Financial Accounting-II (CC3.1Ch+ CC3.1Cg)	**1**	**Partnership Accounts-I**	**MA**
	2	**Partnership Accounts-II**	**MA**
	3	**Branch Accounting**	**MS**
	4	**Hire purchase and Instalment payment system**	**MA**
	5	**Departmental Accounts**	**MS**
	6	**Investments Accounts**	**PS**
	7	**Business Acquisition and Conversion of partnership into limited company**	**MS**
Indian Financial System (CC3.2 Ch)- Only for Hons.	**1**	**Financial System and Its Components**	**PP**
	2	**Financial Markets**	**PP**
	3	**Financial Institutions**	**PP**
	4	**Financial Services**	**PP**
	5	**Investors' Protection**	**PP**

Semester-V (Hons+Gen)

Subject	Unit	Chapter	Teacher
Auditing and Assurance (CC5.1 Ch+ CC5.1 Cg)	1	Concept, Need and Purpose of Audit	PS
	2	Audit Procedures and Techniques	PS
	3	Audit Risk and Internal Control System	PS
	4	Vouching, Verification and Valuation	PS
	5	Company Audit	DB
	6	Audit Report and Certificate	DB
	7	Other Thrust Areas	DB
Taxation-II (CC5.2 Ch+ DSE 5.2 Cg)	1	Computation of Total Income and Tax payable	DB
	2	Tax Management	DB
	3	Overview of GST	MA
	4	Taxable Event Supply	MA
	5	Input and Output tax computation	MA
	6	Customs	BWS
Macroeconomics (DSE 5.1 A) (Only HONS) [Module I]	1	Introduction	NP
	2	National Income Accounting	NP
	3	Determination of Equilibrium Level of National Income	NP

	4	Commodity market and Money market equilibrium	NP
	5	Money, Inflation and Unemployment	NP
Advance Business Mathematics (Only HONS) [Module II]	1~~,2,3,4,5~~	Functions, Limit and Continuity ~~Module II (Only HONS)~~	RK
	2	Differentiation and Integration	RK
	3	Applications of Derivativeand Integration	RK
	4	Determinants	RK
	5	Matrix	RK
Corporate Accounting (DSE 5.2 AH+ DSE 5.2 AG)	1	Company Introduction and Accounting for Shares & Debentures	MS
	2	Buy back and Redemption of preference shares	MA
	3	Company Final Accounts	DB
	4	Redemption of Debenture	PS
	5	Valuation	MA
	6	Company Merger and Reconstruction	MS

ACADEMIC CALENDER

January 2021-June 2021

DEPARTMENT OF COMMERCE

BANGABASI MORNING COLLEGE

Subject Allocation January-June, 2021			
Semester-II (Hons + Gen)			
Subject	**Unit**	**Chapter**	**Teacher**
E-Commerce (GE 2.1 Chg) Module I	**1**	**Introduction**	**SD**
	2	**E-CRM and SCM**	**SD**
	3	**Digital Payment**	**SD**
	4	**ERP**	**SD**
	5	**New Trends in E-Commerce**	**SD**
Business Communication (GE 2.1 Chg) Module II	**1**	**Introduction**	**PS**
	2	**Types of Communication**	**PS**
	3	**Tools of Communication**	**DB**
	4	**Drafting**	**DB**
Company Law (CC2.1 Chg)	**1**	**Introduction to Company**	**BWS**
	2	**Formation of a Company**	**BWS**
	3	**Company Administration**	**BWS**
	4	**Share Capital & Debenture**	**BWS**
	5	**Corporate Meetings**	**BWS**
Marketing Management (CC 2.2 Chg) Module I	**1**	**Introduction**	**SH**
	2	**Consumer Behaviour and Market Segmentation**	**SH**

	3	Product	MS
	4	Pricing, Distribution Channels and Physical Distribution	MS
	5	Promotion and Recent developments in marketing	MS
Human Resource Management (CC 2.2 Chg) Module II		Nature and Scope	SH
		Human Resource Planning	SH
		Recruitment and Selection	MA
		Training and Development	MA
		Job Evaluation and Performance Appraisal	MA
Cost and Management Accounting – I CC 2.1Ch+ CC 2.1Cg	1~~,2,3 ,4, 5~~	Introduction~~, The Sale of Goods Act, Partnership Laws, The Negotiable Instruments Act , Consumers Protection Act~~	PS
	2	Material Costs	MA
	3	Employee Cost and Incentive System	DB
	4	Overhead and Cost Statement	MS &PS
	~~5~~	~~Consumers Protection Act~~	
	5	Cost Book - keeping	BWS
	6	Costing Methods	MS
Environmental Studies AECC 6.1Chg	1	Introduction to environmental studies	SC
	2	Ecology and Ecosystems	SC
	3	Natural Resources	SC

	4	**Biodiversity and Conservation**	**SC**
	5	**Environmental Pollution**	**SC**
	6	**Environmental Policies and Practices**	**SC**
	7	**Human Communities and the Environment**	**SC**
		Semester-IV (Hons+Gen)	
Microeconomics II GE 4.1 Chg Module-I	**1**	**Monopoly**	**NP (Hons.) BS(Gen.)**
	2	**Imperfect Competition**	**NP (Hons.) BS(Gen.)**
	3	**Factor Price Determination**	**NP (Hons.) BS(Gen.)**
Indian Economy GE 4.1 Chg Module-II	**1**	**Basic Issues in Economic Development**	**PP**
	2	**Basic Features of Indian Economy**	**PP**
	3	**Sectoral Trends and Issues**	**PP**
	4	**Social Issues in Indian Economy**	**PP**
Entrepreneurship Development (CC 4.1 Chg) Module-I	**1**	**Introduction**	**MS**
	2	**Stimulation**	**MS**
	3	**Sources of business ideas and tests of feasibility**	**MA**
	4	**Mobilizing Resources**	**MA**
Business Ethics (CC 4.1 Chg) Module-II	**1~~,3~~**	**Business Ethics**	**PS**
	2	**Principles of Business Ethics**	**PS**
	3	**Ethics in Management**	**BWS**
	~~3~~	**~~Accounting Standard~~**	

	4	**Corporate Culture**	**DB**
	5	**Ethics & Corporate Governance**	**SH**
Taxation-I **CC 4.1 Ch+ CC 4.1 Cg**	**1**	**Basic Concepts** **Residential Status and Incidence of Tax** **Incomes which do not form part of Total Income** **Agricultural Income**	**SH**
	2	**Heads of Income and Provisions governing Heads of Income**	**MA**
	3	**Heads of Income and Provisions governing Heads of Income**	**DB**
	4	**Income of other Persons included in Assessee's Total Income**	**BWS**
Cost and Management Accounting -II **CC 4.2 Ch+ CC 4.2 Cg**	**1**	**Joint Product & By product** **Activity Based Costing**	**MS**
	2	**Budget and Budgetary Control**	**PS**
	3	**Standard Costing**	**MS**
	4	**CVP Analysis, Marginal Costing**	**PS**
	5	**Short-term Decision Making**	**BWS**
Semester-VI (Hons+Gen)			
Subject	**Unit**	**Chapter**	**Teacher**
Computerised Accounting and e-Filing of Tax Returns **SEC 6.1Chg**	**1**	**Computerized Accounting Package: Using Generic Software**	**DB**
	2	**Designing Computerized Accounting System**	**DB**
	3	**E-filing of Tax return**	**DB**

Financial Reporting and Financial Statement Analysis DSE 6.1 AH+ DSE 6.1 AG	**1**	**Holding Company**	**BWS**
	2	**Accounting Standards**	**SH**
	3	**Fund Flow Statement**	**MS**
	4	**Cash Flow Statement**	**MS**
	5	**Introduction to Financial Statements Analysis**	**PS**
	6	**Accounting Ratios for FSA**	**PS**
Financial Management DSE 6.2 AH+ DSE 6.2 AG	**1**	**Introduction Basic Concepts**	**SH**
	2	**Sources of Finance and Cost of Capital**	**MS**
	3	**Leverage and Capital Structure Theories**	**MS**
	4	**Working Capital Management (1)**	**BWS**
	5	**Working Capital Management (2)**	**DB**
	6	**Capital Expenditure Decisions (1)**	**MA**
	7	**Capital Expenditure Decisions (2)**	**MA**
	8	**Dividend Decisions**	**MA**
Project Work CC6.1 Ch		**Project Report + Viva-Voce**	**PS+MS+ MA+RK+**

(Only for Hons. Students)			**DB+BWS +SD**

ACADEMIC CALENDER
July 2020-June 2021

DEPARTMENT OF ECONOMICS
BANGABASI MORNING COLLEGE

Course: B.Com, Semester-1 (Hons./ General) July-Dec, 2020

Paper- GE 1.1 Chg…..Module I: Microeconomics I

(Internal Assessment: 10 marks; Semester-end Exam: 40 marks; Total: 50 marks)

Topic	Teacher	Month
Unit-I: Demand and Consumer Behaviour Concept of demand, demand function, law of demand, derivation of individual and market demand curves, shifting of the demand curve, elasticity of demand. Consumer behaviour: Marshallian utility approach and Indifference Curve approach; utility maximization conditions. Income-Consumption Curve (ICC) and Price-Consumption Curve (PCC): Derivation of demand curve from PCC. [L-15/ Marks: 15]	BS/NP	Jul-Aug
Unit-II: Production and Cost Production function: Short-run and Long-run; Relation among Total Product, Average Product and Marginal Product, Law of returns to a variable factor, Law of Returns to Scale; Concepts of iso-quant and iso-cost line; Conditions for optimization (graphical approach). Cost: Accounting and Economic Costs; Social and Private Costs; Short-run and Long-run Costs; Relation between Average and Marginal Costs; Determination of LAC curve from SAC curves, LMC. [L-10/ Marks: 10]	BS/NP	Sep-Oct
Unit-III: Perfect Competition Concept of Perfectly Competitive market: Assumptions, Profit maximization conditions; Related concepts of Total Revenue, Average Revenue and Marginal Revenue, Short-run and Long-run equilibrium of a firm; determination of short-run supply curve of a firm, measuring producer surplus under perfect competition, Stability analysis– Walrasian and Marshallian, demand-supply analysis including impact of taxes and subsidy. [L-15/ Marks: 15]	BS/NP	Nov-Dec

Paper- GE 1.1 Chg…..Module II: Statistics

(Internal Assessment: 10 marks; Semester-end Exam: 40 marks; Total: 50 marks)

Topic	Teacher	Month
Unit-1: Fundamentals: Definition of Statistics, Scope and limitation of Statistics, Attribute and variable, Primary and secondary data, Method of data collection, Tabulation of data, Graphs and charts, Frequency distribution, Diagrammatic presentation of frequency distribution. [8 L/ 8 Marks]	PP	Jul-Aug
Unit-2: Measures of Central Tendency: Meaning of central tendency, Common measures – mean (A.M., G.M., H.M.) median and mode, Partition values- quartiles, deciles and percentiles, Applications of different measures. [8 L/ 8Marks]	PP	Aug-Sep
Unit-3: Measures of Dispersion: Meaning of dispersion, Common measure– range, quartile deviation, mean deviation and standard deviation; Relative measures of dispersion, Combined standard deviation, Applications of different measures. [8 L/ 8Marks]	PP	Sep-Oct
Unit-4: Moments, Skewness and Kurtosis: Different types of moments and their relationships, Meaning of skewness and kurtosis, Different measures of skewness, Measure of kurtosis, Applications of different measures. [8 L/ 8Marks]	PP	Oct-Nov
Unit-5: Interpolation: Finite differences, Polynomial function, Newton's forward and backward interpolation formula, Lagrange's interpolation formula. [8 L/ 8Marks]	PP	Nov-Dec

Course: B.Com, Semester-3 (Hons) July-Dec, 2020

CC 3.2 Ch....Indian Financial System

(Internal Assessment: 20 marks; Semester-end Exam: 80 marks; Total: 100 marks)

Topic	Teacher	Month
Unit-I: Financial System and Its Components Meaning, Significance and Role of the Financial System; Components of the Financial System; The structure of Indian Financial System. [L-10/ Marks: 10]	PP	Jul-Aug
Unit-II: Financial Markets (a) Money Market: Functions and Instruments; Role of Central Bank; Indian Money Market: An Overview, Call Money Market, Treasury Bills Market, Commercial Paper (CP) Market, Certificate of Deposit (CD) Market; Concepts— Repo, Reverse Repo; Recent trends in the Indian money market. [L-10/ Marks 10] (b) Capital Market: Functions and Instruments; Primary and Secondary Markets- Functions and inter-relationship, Methods of New Issues; Indian debt market and equity market; Market Intermediaries- Brokers, Sub-Brokers; Role of Stock Exchanges in India; Recent trends in the Indian capital market. [L-20/ Marks: 20]	PP	Aug-Sep
Unit-III: Financial Institutions Commercial banking: Functions of Commercial Banks, Credit creation by commercial banks and its limitations; Reserve bank of India: Functions, Credit Control and Monetary Policy; Development Financial Institutions in India: NABARD, EXIM Bank, SIDBI; Life Insurance and General Insurance Companies in India: Functions; Mutual Funds: Concept of Mutual Fund, Types of Mutual Funds (open ended and close ended); Role of Mutual Funds in Indian capital market; Non-Banking Financial Companies (NBFCs): Definition, Functions, Regulations of RBI over NBFCs. [L-20/ Marks: 20]	PP	Oct-Nov
Unit-IV: Financial Services Merchant Banks: Functions and Role, SEBI Regulations; Credit Rating: Objectives and Limitations, SEBI Regulations; Credit Rating Institutions and their functions. [L-10/ Marks: 10]	PP	Nov-Dec
Unit-V: Investors' Protection Concept of investors' protection; Grievances regarding new issue market and Stock Exchange transactions, and the Grievance Redressal Mechanism; Role of SEBI, judiciary and the media. [L-10/ Marks: 10]	PP	Dec

Course: B.Com, Semester-4 (Hons./ General) Jan-June, 2021

Paper- GE 4.1 Chg ….. Microeconomics II & Indian Economy

(Internal Assessment: 20 marks; Semester-end Exam: 80 marks; Total: 100 marks

Module I: Microeconomics II

Topic	Teacher	Month
Unit-I: Monopoly Concept of Monopoly: Sources of monopoly power; Short-run and Long-run equilibrium of a monopoly firm; Price discrimination; Social Cost of Monopoly (concept only). [L-10/Marks: 10]	BS/NP	Jan-Feb
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). [L-15/ Marks: 15]	BS/NP	Feb-Mar
Unit: III Factor Price Determination Introduction; Marginal Productivity Theory of Distribution; Marginal Productivity Theory of Wage, Demand Curve of Labour, Supply Curve of Labour; Wage Determination in an Imperfectly Competitive Labour Market: Case of Collective Bargaining, Factors determining the power of trade unions to raise wages; Theory of Rent: Ricardian Theory of Rent, Modern Theory of Rent, Quasi-rent; Theory of Profit: Gross Profit and Net Profit, Accounting Profit and Normal Profit, Different Theories of Determination of Profit; Concept of Interest: Gross Interest and Net Interest, Classic Theory of Interest Rate Determination. [L-15/ Marks: 15]	BS/NP	Apr-May

Module II: Indian Economy

Topic	Teacher	Month
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). [L 5/ Marks: 5]	PP	Jan
Unit-II: Basic Features of Indian Economy Sectoral distribution of National Income and Occupational Structure; Structural Change in Indian Economy, issue of Service-led Growth. [L 10/ Marks: 10]	PP	Feb
Unit-III: Sectoral Trends and Issues (a) Agricultural Sector: Problem of low productivity; Green Revolution and its impact; Land Reforms; Problems of rural credit and marketing. (b) Industry and Service Sector: An overview of industrial growth during pre-reform and post- reform period; 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 insurance sector during the post-reform period. (c) External Sector: Problem of unfavourable balance of payments and policy measures. [L 15/ Marks: 15]	PP	Mar-Apr
Unit-IV: Social Issues in Indian Economy Problem of Poverty, Poverty alleviation measures; Problem of Unemployment and the policy Measure. [L 10/ Marks: 10]	PP	Apr-May

Course: B.Com, Semester-5 (Hons.) July 2019-Dec, 2020

DSE 5.1 A: Economics II & Advanced Business Mathematics

Module I: Economics II/ Macroeconomics

(Internal Assessment: 10 marks; Semester-end Exam: 40 marks; Total: 50 marks

Topic	Teacher	Month
Unit-I: Introduction Concepts and variables of Macroeconomics. [L 2 / Marks: 2]	NP	Jul
Unit-II: National Income Accounting Concepts and measurement of National Income (numerical examples preferred); Circular flow of income – Real and Nominal GDP –Implicit deflator. [L 6 / Marks: 6]	NP	Aug
Unit – III: Determination of Equilibrium Level of National Income Simple Keynesian Model; Consumption, saving and investment functions – National income determination; Investment multiplier, Government expenditure multiplier, Tax multiplier, Balanced Budget multiplier. [L 10 / Marks: 10]	NP	Sep
Unit-IV: Commodity market and Money market equilibrium Concept of demand for Money: Liquidity Preference Approach; Derivation of IS and LM curves –Shifts of IS and LM curves—equilibrium in IS-LM model – Effectiveness of monetary and fiscal policies. [L 10 / Marks: 10]	NP	Oct-Nov
Unit-V: Money, Inflation and Unemployment Concept of supply of money; Measures of money supply – High powered money – Money multiplier. Concept of Inflation– Demand-pull and Cost-push theories of inflation – Monetary and fiscal policies to control inflation; Unemployment: Voluntary and Involuntary, Frictional and Natural Rate of Unemployment (Concepts only). [L 12 / Marks: 12]	NP	Nov-Dec

Course: B.A/ B.Sc, Semester-1 (General) July-Dec, 2020

Paper- ECO-G-CC-1-1-TH/ ECO--GE-1-1-TH /ECO-G-GE-1-1-TH

Name of the Course: Introductory Microeconomics

Total Marks: 100 [Theory 65 + Tutorial 15 + Internal Assessment 10 + Attendance 10]

Topic	Teacher	Month
1. Exploring the subject matter of Economics — 5 lecture hours Why study economics? Scope and method of economics; the economic problem: scarcity and choice; the question of what to produce, how to produce and how to distribute output; science of economics; the basic competitive model; prices, property rights and profits; incentives and information; rationing; opportunity sets; economic systems; reading and working with graphs.	BS/NP	Jul
2. Supply and Demand: How Markets Work, Markets and Welfare — 16 lecture hours Markets and competition; determinants of individual demand/supply; demand/supply schedule and demand/supply curve; law of demand and law of supply; market versus individual demand/supply; shifts in the demand/supply curve, demand and supply together; how prices allocate resources; elasticity of demand - own price, cross price and income elasticity of demand; total revenue, average revenue, marginal revenue and price elasticity of demand; elasticity and its application; controls on prices; taxes and the costs of taxation; consumer surplus; producer surplus and the efficiency of the markets.	BS/NP	Aug
3. The Households — 18 lecture hours • Utility maximization-the cardinal approach. Total utility and marginal utility-law of diminishing marginal utility-relation between law of demand and law of diminishing marginal utility • Utility maximization-the ordinal approach. Consumption decision and the budget constraint, consumption and income/price changes, description of preferences (representing preferences with indifference curves); properties of indifference curves; consumer's optimum choice; the price consumption curve and the income consumption curve; derivation of the demand curve from price consumption curve; income and substitution effects.	BS/NP	Aug-Sep
4. The Firm and Perfect Market Structure — 18 lecture hours • Production function of a firm; total product, average product and marginal product; concept of isoquant ; returns to scale; behaviour of profit maximizing firms and the production process; the cost function, short run costs and output decisions; costs and output in the long run. • Features of a perfectly competitive market. Short run equilibrium under perfect competition. Supply curve of a firm. Long run equilibrium under perfect competition.	BS/NP	Sep
5. Imperfect Market Structure — 8 lecture hours Monopoly equilibrium- differences with perfect competition. Basic ideas of price discriminating monopolist.	BS/NP	Oct-Nov
6. Input Markets — 10 lecture hours The labour market - basic concepts - derived demand, productivity of an input; marginal productivity of labour, marginal revenue product); the land market- concepts of rent and quasi-rent.	BS/NP	Nov-Dec

Course: B.A/ B.Sc, Semester-2 (General) Jan-June, 2021

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

Name of the Course: Introductory Macroeconomics

Total Marks: 100 [Theory 65 + Tutorial 15 + Internal Assessment 10 + Attendance 10]

Topic	Teacher	Month
1. Introduction to Macroeconomics and National Income Accounting 14 lecture hours 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.	PP	Jan-Feb
2. The Simple Keynesian Model in a Closed Economy 14 lecture hours 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	NP	Feb-Mar
3. The Classical System 11 lecture hours Basic ideas of classical system-Say‘s Law and Quantity Theory of Money- classical theory of income and employment determination.	BS	Mar
4. 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.	PP	Apr
5. Inflation 13 lecture hours Demand pull and cost push inflation; inflation and its social costs; hyperinflation; trade-off between inflation and unemployment –basic ideas of the Phillips Curve; anti-inflationary monetary and fiscal policies.	BS	Apr
6. The External Sector 12 lecture hours • Basis of trade: concepts of absolute advantage and comparative advantage; arguments for free trade; arguments for protection • Balance of Payments-accounting and equilibrium; disequilibrium in balance of payments and devaluation-the role of the Marshall-Lerner condition	PP/NP	Apr-May

Course: B.A/ B.Sc, Semester-3 (General) July-Dec, 2020

Core Course 3 (CC 3) BA/BSc (General) / Generic Elective Course III (GE-III) for BA/BSc (Hons)

Paper- ECO-G-CC-3-3-TH-TU/ ECO--GE-3-3-TH-TU

Name of the Course: Issues in Economic Development and India

Total Marks: 100 [Theory 65 + Tutorial 15 + Internal Assessment 10 + Attendance 10]

Topic	Teacher	Month
1. Meaning of Economic Development 25 lecture hours Meaning of economic development; growth vs. development; concept of human development and its measurement, population and human development; education and health sectors in India; features and causes of underdevelopment of the Indian economy; growth and development of Indian economy under different policy regimes.	BS	Jul-Aug
2. Poverty , Inequality and Development 20 lecture hours Basic issues of poverty and inequality; basic ideas about measurement of poverty and inequality- the poverty line; trends and policies to eradicate poverty and income inequality in India	NP	Aug-Sep
3. Development of the Dual Economy and Development Strategies 15 lecture hours • Surplus labour and disguised unemployment-basic concepts; the Lewis model of economic development with unlimited supply of labour. • Balanced and unbalanced growth as development strategies	PP	Sep-Oct
4. International Organizations and Economic Development 15 lecture hours • Functions of IMF and World Bank and their roles in economic development • The World Trade Organization (WTO) and its functions. India and the WTO	BS/NP	Nov-Dec

Course: B.A/ B.Sc, Semester-4 (General) Jan-June, 2021

Core Course 4 (CC 4) BA/BSc (General) / Generic Elective Course IV (GE-IV) for BA/BSc (Hons)

Paper-ECO-G-CC-4-4-TH-TU/ ECO--GE-4-4-TH-TU

Name of the Course: Indian Economic Policies

Total Marks: 100 [Theory 65 + Tutorial 15 + Internal Assessment 10 + Attendance 10]

Topic	Teacher	Month
1. Macroeconomic Policies and their Impact 15 lecture hours Fiscal Policy; trade and investment policy; financial and monetary policies; labour regulation.	BS/NP	Jan-Feb
2. Policies and Performance in Agriculture 21 lecture hours Growth; productivity; agrarian structure and technology; capital formation; trade; pricing and procurement.	BS/NP	Feb-Mar
3. Policies and Performance in Industry 21 lecture hours Growth; productivity; diversification; small scale industries; public sector; competition policy; foreign investment	BS/NP	Mar-Apr
4. Policies and Performance of Indian Foreign Trade 18 lecture hours India‘s foreign trade: change in volume and direction of India‘s foreign trade in the post-liberalization period; Balance of Payments position of India in recent years; India‘s export and import policies.	PP	Apr-May

Course: B.A/ B.Sc, Semester-3/5 (General) July-Dec, 2020

Skill Enhancement Course [Economics] -A Group (SEC-A) BA/BSc (General)
Paper: ECO-G-SEC-3-1A-TH/ECO-G-SEC-5-2A-TH
Name of the Course: Elementary Rural Development (ERD)
Total Marks: 100 [Theory 80 + Internal Assessment 10 + Attendance 10]

Topic		Teacher	Month
1. **Basic Issues in Rural Development** • Rural Development vs. Agricultural Development • Decentralized Planning and Participatory Development-the role of Panchayats • Panchayat and Rural Development in West Bengal • Role of NGOs in Rural Development	12 lecture hours	BS	Jul-Nov
2. **Rural Credit and Self Help Groups (SHGs)** • Constraints of micro-enterprises in rural areas • The rural non-farm sector –credit needs for rural non-farm sector. • Concept of micro credit and the role of Grameen Bank • Need for SHG for formation-features of SHG • SHGs in India	12 lecture hours	NP	Jul-Nov
3. **Selected Government Programmes and Rural Development** • Mahatma Gandhi National Rural Employment Guarantee Act (MGNREGA) • Mid-day Meal • Pradhan Mantri Gram Sadak Yojana (PMGSY)	6 lecture hours	PP	Jul-Nov

Course: B.A/ B.Sc, Semester-4/6 (General) Jan-June, 2021

Skill Enhancement Course [Economics] -B -Group (SEC-B) BA/BSc (General)
Name of the Course: Entrepreneurship and Development (ED)
Paper: ECO-G-SEC-4-1B-TH/ECO-G-SEC-6-2B-TH
Total Marks: 100 [Theory 80 + Internal Assessment 10 + Attendance 10]

Topic		Teacher	Month
1. **Basic issues of Entrepreneurship and Economic Development** • Basic features of Entrepreneurship • Entrepreneurship and its linkages with economic development • Growth of entrepreneurship in India—Role of Entrepreneurship in Economic Development. • Planning Commission's guidelines for formulating a project report by an entrepreneur • Problem of Rural entrepreneurship in India	10 lecture hours	NP	Jan-May
2. **Financial resources for new ventures of an entrepreneur** • Sources of finance---capital structure. • Institutional support to enterprises—national small industries board – state small industries development corporation--- district industries center--- industrial estates-Indian experience	7 lecture hours	BS	Jan-May
3. **Growth strategies in small business** • Stages of growth, • Types of growth strategies-Expansion, Diversification, Joint Venture, Merger and Subcontracting	7 lecture hours	BS/NP /PP	Jan-May
4. **Sickness in Small Business** • Concept of industrial sickness • Symptoms of sickness in small business • Causes and consequences of sickness in small business	6 lecture hours	PP	Jan-May

Course: B.A/ B.Sc, Semester-5 (General) July-Dec, 2020

Discipline Specific Elective Course [Economics] (DSE -A) BA/BSc (General)
Name of the Course: Sustainable Development (SD)
Paper: ECO-G-DSE-5-1A/2A-TH-TU
Total Marks: 100 [Theory 65 + Tutorial 15 + Internal Assessment 10+Attendance 10]

Topic	Teacher	Month
1. **The Approach Towards Sustainability-Introductory ideas** 15 lecture hours Key environmental issues and problems, economic way of thinking about these problems, circular flow of environmental pollutants and waste recycling-laws of thermodynamics, renewable and non-renewable resources-the issue of sustainability	BS	Jul-Nov
2. **The meaning of Sustainable Development** 25 lecture hours Different definitions of sustainable development, rules of sustainable development, measures of sustainable development, sustainable management of resources-the role of property rights, stakeholders associated with sustainable management of different types of renewable resources fishery, forestry and water, the concept of sustainable livelihood in the context of sustainable resource management.	NP	Jul-Nov
3. **Trans-boundary pollution, climate change and sustainable development** 15 lecture hours Implementation of environmental policies in developing countries and international experience; transboundary environmental problems-international meetings, protocols and treaties; economics of climate change-basic ideas of the carbon credit market-clean development mechanism and international emission trading.	PP	Jul-Nov
4. **Sustainable Resource Management Policies in India** 20 lecture hours Water policy, forestry policy and fishery policy of India. Basic objectives of the policies along with goals and visions.	BS/PP /NP	Jul-Nov

Course: B.A/ B.Sc, Semester-6 (General) Jan-June, 2021

Discipline Specific Elective Course [Economics] (DSE-B) BA/BSc (General)
Name of the Course: Economic History of India (1857-1947) (EHI)
Paper: ECO-G-DSE-6-1B/2B-TH-TU
Total Marks: 100 [Theory 65+ Tutorial 15 + Internal Assessment 10+Attendance 10]

Topic	Teacher	Month
1. **Colonial India: Background and Introduction** 10 lecture hours Overview of the colonial economy	PP	Jan-May
2. **Macro Trends** 13 lecture hours National Income; population; occupational structure.	BS	Jan-May
3. **Agriculture** 17 lecture hours Agrarian structure and land relations; agricultural markets and institutions – credit, commerce and technology; trends in performance and productivity; famines.	NP	Jan-May
4. **Railways and Industry** 20 lecture hours Railways; the de-industrialisation debate; evolution of entrepreneurial and industrial structure; nature of industrialisation in the interwar period; constraints to industrial breakthrough; labour relations.	BS/PP	Jan-May
5. **Economy and State in the Imperial Context** 15 lecture hours The imperial priorities and the Indian economy; drain of wealth; international trade, capital flows and the colonial economy – changes and continuities; government and fiscal policy.	NP/PP	Jan-May

This is a tentative distribution for successful completion of the syllabus. The Department, although has responsibility towards the successful completion of the syllabus, however, holds that the distribution of Month and syllabus is subject to modification under unavoidable circumstances within the bounded time-frame.

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