

**BA Economics**

Semester – 1			Semester – 2		
Paper No	Subject Name	Contents of Syllabi	Paper No	Subject Name	Contents of Syllabi
Paper-I	English-I	Unit - I: Tuth and Non-Voilance Unit - II: The Soul of All Religion is One Unit - III: Daridranarayan Unit - IV: What India Stands For Unit - V: Democracy Unit - VI: To Students Unit - VII: For The Good Of The Individual Unit - VIII: Assignments Unit - IX: Essay Writing Unit - X: Comprehension	Paper-I	English-II	Unit - I: Precis Writing Unit - II: Letter Writing Unit - III: Preposition Unit - IV: Fixed Preposition with Verbs Unit - V: Idioms Unit - VI: Substitutions of Words Unit - VII: One Word Substitutions Unit - VIII: Common Errors Unit - IX: History Of English Language Unit - X: Foreign Language Education
Paper-II	Economic Concept-I	Unit - I: The Scope and Nature of Economics Unit - II: The Methodological Issues in Economics Unit - III: Economic Models	Paper-II	Economic Concept-II	Unit - I: Micro and Macro Economics Unit - II: Economics Statics and Dynamics Unit - III: The Concept of Equilibrium Unit - IV: The Role f Price Mechanism
Paper-III	Micro Economics-I	Unit - I: Demand Theory Unit - II: Production Theory	Paper-III	Micro Economics-II	Unit - I: Production Pricing Unit - II: Factor Pricing
Paper-IV	Macro Economics-I	Unit - I: National Income and Classical Economics Unit - II: Principles of Effective Demand, Consumption and Saving	Paper-IV	Macro Economics-II	Unit - I: Concepts of Investment and Multiplier Unit - II: Acceleration, Wages and Employment
Semester – 3			Semester – 4		
Paper No	Subject Name	Contents of Syllabi	Paper No	Subject Name	Contents of Syllabi
Paper-I	Money and Banking-I	Unit - I: Money Unit - II: The Kenesian Theory of Money and Price	Paper-I	Money and Banking-II	Unit - I: Commercial anking Unit - II: Monetary Policy
Paper-II	Public Finance-I	Unit - I: Mening, Scope and Imporance of Public Finance Unit - II: The Principles of Maximum Social Advantage Unit - III: Taxes Unit - IV: Incidence and Effects of Taxes Unit - V: Taxable C apacty	Paper-II	Public Finance-II	Unit - I: Cannons, Effects and Growth of Public Expenditure Unit - II: Public Debt Unit - III: Public Goods, Private Goods and Market Failure Unit - IV: Theories f Taxation Unit - V: Trends in Tax Revenue and Expenditure of Centre and State Government in India
Paper-III	International Trade-I	Unit - I: International Trade Unit - II: The Gains from International Trade	Paper-III	International Trade-II	Unit - I: Balance of Payments Unit - II: The International Monetary Funds (IMF)
Paper-IV	Disaster Management-I	Unit - I: What is Disaster Unit - II: Natural Disaster Unit - III: Natural Hazards Unit - IV: Natural Disaster by Death Troll Unit - V: Earthquakes in the Past Unit - VI: Volcanic Eruptions Unit - VII: List of Floods Unit - VIII: Cyclone Unit - IX: Tropical Cyclone Unit - X: Drought Unit - XI: Supercell Unit - XII: Wildfires	Paper-IV	Disaster Management-II	Unit - I: Epidemics Unit - II: Famines Unit - III: Gamma-Ray Burst Unit - IV: Impact Event Unit - V: Solar Flares Unit - VI: Supernova Unit - VII: Hypernova Unit - VIII: Disaster Manageent Unit - IX: Hurricane Preparedness Unit - X: Business Continuity Palnning Unit - XI: Existential Risks
Paper-V	Mathematics-I	Unit - I: Basic Mathematics Unit - II: Analytical Geometary of Two Dimesions Unit - III: Linear And Quadratic Equations Unit - IV: Ratio, Proportion And Growth Unit - V: Logarithms Unit - VI: Elements of Trigonometry Unit - VII: Arithmetic And Geometric Progression Unit - VIII: Concepts of Functions and Types of Functions	Paper-V	Mathematics-II	Unit - I: Limits and Continuity Unit - II: Derivatives and Rules of Differentation Unit - III: Revenue, Cost, Demand, Supply Functions and Elasticities Unit - IV: Problems of Maxima and Minima in Single Variable Function Unit - V: Determinants and Their Basic Properties; Solution of Simulatancons Equations Throgh Cramer's Rule Unit - VI: Concept of Matrix Unit - VII: Tables

Semester – 5		
Paper No	Subject Name	Contents of Syllabi
Paper-I	Stastical Economics-I	Unit - I: Basic Issues in Statistics Unit - II: Measures of Central Tendency Unit - III: Measure of Dispersion Unit - IV: Index Number Unit - V: Correlation Unit - VI: Regression Unit - VII: Probability
Paper-II	Planning in India-I	Unit - I: Objectives and Achievements of Indian Plans Unit - II: The Strategy of Planning Unit - III: Resource mobilization in Indian Plans Unit - IV: The Pattern of Investments in Indian Plans Unit - V: Regional Disparities and Balanced Regional Development
Paper-III	Welfare Economics-I	Unit - I: General Equilibrium Unit - II: Nature of Welfare Economics Unit - III: Pigovian Welfare Economics and Externalities Unit - IV: New Welfare Economics Unit - V: Maximisation of Social Welfare
Paper-IV	Risk Management-I	Risk Management vs. Risk Measurement Risk, Uncertainty, Probability, and Luck What Is Risk? Managing Risk Financial Risk Events Measuring Risk What Is Risk Measurement? Typology of Financial Risks Introduction to Quantitative Risk Measurement

Semester – 6		
Paper No	Subject Name	Contents of Syllabi
Paper-I	Stastical Economics-II	Unit - I: Random Variable and Probability Function Unit - II: Binomial, Poisson and Normal Distributions Unit - III: Sampling and Sampling Distribution Unit - IV: Estimator and Estimation Unit - V: Hypothesis Testing Unit - VI: Tables
Paper-II	Planning in India-II	Unit - I: Growth of National Income, Saving and Investment Unit - II: Seventh Five Year Plan (1985 - 1990) Unit - III: Eighth Five Year Plan (1992 - 1997) Unit - IV: Ninth Five Year Plan (1997 - 2000)
Paper-III	Welfare Economics-II	Unit - I: Marginal Conditions of Paretian Optimum Unit - II: Pareto Optimality and Perfect Competition Unit - III: Economics of Risk and Uncertainty Unit - IV: Theories of Search, Asymmetric Information and Efficient Markets
Paper-IV	Risk Management-II	Methods for Estimating Volatility and VaR Techniques and Tools for Tail Events Analyzing Risk Risk Reporting Credit Risk Uses and Limitations of Quantitative Techniques Risk Measurement Limitations
Paper-V	Dissertation	