Course Outcome (Department of Economics)

B.A. (Economics Honours)

CO B.A. (Eco. Hons.) Semester- V Paper-511 (History of Economic Thought)

CO1	Study of thoughts of classical economist: Adam Smith, Ricardo And Malthus.
CO2	Knowledge about the Thoughts of Neo Classical Economist (Jevons Menger, Walras and got knowledge about the thoughts of Alfred Marshall as a great synthesizer)
CO3	Keynesian Economics (Concepts of Underemployment Equilibrium, Effective Demand, MEC, Liquidity Preference, Role of Fiscal Policy)
CO4	Study of Indian economic thoughts (economic ideas of Kautilya, Naroji, Gandhi ,Vakil & Brahmanand, J.K. Mehta and A.K. Sen.)

CO B.A. (Eco. Hons.) Semester V & VI Paper – 512, 615 (International Economics)

CO1	Study of International Trade: Need and Importance					
CO2	knowledge about the Trade Theories(Classical, Modern Theories and Factor Price					
	Equalization Theorem)					
CO3	Analysis of Gains from Trade and Terms of Trade					
CO4	A Detailed Study of Theory of Interventions: Tariffs and Quotas					
CO5	Analysis of Balance of Payment: Meaning , Components and Theories of BOP adjustment					
CO6	International Organisation : IMF, WTO, World Bank, International Liquidity and MNCs in					
	India					
CO7	Analysis of Regional Blocs: Custom Union, EU and ASEAN					
CO8	Study about the Trade Reforms and Policies in India					

CO B.A. (Eco. Hons.) Semester V Paper – 513 (Environmental Economics)

CO1	Study about the Relationship between Environment and Economy					
CO2	Analysis of Market Failure: Externalities, Non-Exclusion, Non-Rivalry, Non-Convexities,					
	Asymmetric Information					
CO3	Environment and Development: Natural Resources, Sustainable Development, Green GDP					
CO4	Knowledge about Environmental Legislation					

CO B.A. (Eco. Hons.) Semester- VI Paper-614 (Statistics for Economists)

CO1	Study of meaning, Scope, importance and limitations of statistics, Frequency				
	distribution: Bivariate and cumulative and central tendency.				
CO2	Analysis of Dispersion and Basic idea and methods of Skewness and Kurtosis.)				
CO3	Knowledge about the Correlation and Regression.				
CO4	A Detailed Study of Time series analysis and Index Numbers.				
	11 Detailed Study of Time Series analysis and Index Ivanioois.				

CO B.A. (Eco. Hons) Semester- VI Paper: 616 (Comparative Economic Development)

CO 1	A Detailed Study of economic development of Britain and USA
CO 2	Knowledge about economic development of Japan and China
CO 3	Analysis of economic development of USSR and Asian Tiger Economies
CO 4	Role of state in economic development of USA, China & Russia