

COURSE CURRICULUM FRAMEWORK UNDER AUTONOMY

Program: B.A

Department: Economics

Semester I		
Course code	Course Title	Credits
AECO101	Basics of Microeconomics Basic Principles of Economics Positive Economics-Some Theoretical Tools Consumer Behaviour Analysis Demand and Supply Analysis	4

Semester II		
Course code	Course Title	Credits
AECO201	Basics of Macroeconomics National Income Analysis Consumption, Savings and Investment Public Economics Fundamentals of International Trade	4

Semester III		
Course code	Course Title	Credits
AECO301	Intermediate Microeconomic Theory Use of Mathematical Techniques Production Analysis Cost and Revenue Analysis Market Structures	3.5
AECO302	Indian Economy and Contemporary Issues National Income, Poverty and Inequality Agricultural Sector: Issues, Challenges and Recent Policies Industrial Sector: Components, Trends and Recent Policies Service Sector: Role and Significance	3.5

Semester IV		
Course code	Course Title	Credits
AECO401	Intermediate Macroeconomic Theory Money and Inflation LM and Money Market IS and Goods Market IS-LM Model and Effectiveness of Fiscal & Monetary Policy	3.5
AECO402	Indian Economy: Policy and Prospects Financial System in India Government Budget Public Finance and Policies in India International Trade and External Sector	3.5

Semester V		
Course code	Course Title	Credits
AECO501	Advanced Microeconomic Theory General Equilibrium and Social Welfare Collusive and Non-collusive Oligopoly Theory of Factor Pricing Economics of Information	5
AECO502	Growth and Development-I Introduction to Development Theory of Development Poverty, Inequality and Development Issues in Development	5
AECO503	Indian Financial System-I Overview of the financial System Financial Sector Reforms and RBI Financial Instruments Banking and Non-banking Financial Institutions	4.5
AECO504	Elementary Mathematics for Economic Analysis Derivatives and their applications Multivariate Functions Integral Calculus Linear Algebra	5
AECO505	Fundamentals of International Economics Theories of International Trade-I Theories of International Trade-II Trade Policy Factor Movements	5
AECO506	Elementary Statistics for Economic Analysis Measures of Dispersion and Concepts of Moments, Skewness & Kurtosis Correlation and Regression	4.5

	Index Numbers and Time Series Elementary Probability Theory	
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Semester VI		
Course code	Course Title	Credits
AECO601	Advanced Macroeconomic Theory Aggregate Demand and Aggregate Supply Model International Trade Open Economy Macroeconomics Public Economics	5
AECO602	Growth and Development-II Population and Human Resources Structural Transformations International Aspects of Development Agencies of Development	5
AECO603	Indian Financial System-II Money Market Capital Market and Foreign Exchange Market The Derivatives Market in India Financial Services and Regulations	4.5
AECO604	Introduction to Econometrics-I Idea of a Random Variable Statistical Inference Forecasting	5
AECO605	International Economic Theory and Policy Balance of Payments Foreign Exchange Market Economic Integration International Economic Organisations	5
AECO606	Introduction to Econometrics-II Regression Analysis Econometric Model Specification Failure of Classical Assumptions	4.5