

## COURSE CURRICULUM FRAMEWORK UNDER AUTONOMY

**Program: B.A**

**Department: Economics**

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

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

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

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

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

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