

Credit Framework for Four-Year Course in Bachelor of Arts in Economics (B.A. Hons. in Economics) with Minor in Statistics

SEM	Major (Discipline Specific Core Course)	Minor / Elective	Multi-Disciplinary / Inter- Disciplinary Courses	Ability Enhancement Courses	Skill Enhancement Courses	Common Value- Added Courses	Summer Internship / Research Project or Dissertation	Total Credits
I	Introductory Microeconomics (4 Credits)	Basic Statistics (4 Credits)	Understanding Human Behaviour (3 Credits) Or Introduction to Media Studies (3 Credits)	Communicative English-I (2 Credits)	Personality Development (3 Credits)	Interreligious Studies for global citizenship (2 Credits) and Environmental Education (2 Credits)		20 Credits
II	Introductory Macroeconomics (4 Credits)	Mathematics I (4 Credits)	Indian Literature in English Translation (3 Credits) Or Child Development & Education (3 Credits)	Communicative English-II (2 Credits)	Statistical Analysis with R (3 Credits)	Service Learning (2 Credits) and Understanding the Indian Constitution (2 Credits)		20 Credits
III	Introductory Mathematical Methods for Economics (4 Credits) and Statistical Methods for Economics (4 Credits)	Probability Theory (4 Credits)	Film Appreciation (3 Credits) Or Contemporary Indian Literature in English (3 Credits)	Modern Indian Language (Bengali/Hindi) (2 Credits) Or Business Communication I (2 Credits)	Survey Design and Data Analysis (3 Credits)			20 Credits

IV	Intermediate Microeconomics I (4 Credits) and Intermediate Macroeconomics I (4 Credits) and Intermediate Mathematical Methods for Economics (4 Credits)	Mathematics II (4 Credits)		Modern Indian Language (Bengali/Hindi) (2 Credits) Or Business Communication II (2 Credits)			Internship (2 Credits)	20 Credits
V	Intermediate Microeconomics II (4 Credits) and Intermediate Macroeconomics II (4 Credits) and Introductory Econometrics (4 Credits) and Indian Economy: Sectoral Issues (4 Credits)	Statistical Inference (4 Credits)						20 Credits
VI	International Economics (4 Credits) and Environmental Economics	Programming in Python (4 Credits)						20 Credits

	(4 Credits) and Public Economics (4 Credits) and Development Economics (4 Credits)							
Students who want to undertake 3-year UG programme will be awarded UG Degree in the relevant Discipline /Subject upon securing 120 credits								
VII	Research Methodology (Compulsory) (4 Credits) Any three from the list below Growth Economics (4 Credits) or Issues in Macroeconomic Policy (4 Credits) or Open Economy Macroeconomics (4 Credits) or History of Economic Thought (4 Credits) or Game Theory & Strategic Interactions (4 Credits)	Statistical Learning (4 Credits)						20 Credits

	or Economics of Institutions (4 Credits) or Economics of Social Sector (4 Credits) or Public Policy (4 Credits) or Advanced Econometrics (4 Credits) or Causal Inference (4 Credits)							
VIII	Empirics of Indian Economy (Compulsory) (4 Credits) Economics of Financial Markets (4 Credits) or Labour Economics (4 Credits) or Advanced issues in International Economics	Machine Learning with Python (4 Credits)					Dissertation (12 Credits)	20 Credits

<p>(4 Credits)</p> <p>or</p> <p>Industrial Organization (4 Credits)</p> <p>or</p> <p>Economics of Inequality and Policy Alternatives (4 Credits)</p> <p>or</p> <p>Economics of Discrimination (4 Credits)</p> <p>or</p> <p>Economics of Crisis (4 Credits)</p> <p>or</p> <p>Time Series and Forecasting (4 Credits)</p> <p>(One Compulsory and any three in lieu of Dissertation for Economics Honours)</p>							
<p>Students will be awarded UG Degree (Honours) with Research in the relevant Curriculum and Credit Framework for Undergraduate Programmes Discipline /Subject provided they secure 160 credits</p>							

MAJOR: Discipline Specific Core Course

MINOR: General Electives

AEC: Ability Enhancement Course

SEC: Skill Enhancement Course

VAC: Value Addition Course