

**Program Structure for 3 Year BSc. in Economics and 4 Year BSc. in Economics (H) with Research  
(As Per NEP 2020 Guidelines)**

Year	Semester	Disciplinary Major/Core	Interdisciplinary Minor	Multidisciplinary	Ability Enhancement Course( AEC)	Skill Enhancement Course( SEC)	Value Added Course( VAC)	Project/ Internship	Total	Certificate/Degree
Year-I	1	1. Introductory Microeconomics(4)	1. Introduction to statistics (4)	<b>Course-1</b> Principles of Management (3)	<b>Course-1</b> English Language and Communication (3)	<b>Course-1</b> IT and Analytics (3)	<b>Course-1</b> 1.Environmental Science/Education(2) 2. Health and Wellness(1)		20	<b>Certificate (After Completing Project)</b>
	2	1. Introductory Macroeconomics(4)	2. Intermediate Statistics (4)	<b>Course-2</b> Cyber Security (3)	<b>Course-2</b> Business Communication and Presentation (3)	<b>Course-2</b> Design Thinking (3)	<b>Course-2</b> Indian Knowledge System(IKS) (3)		20	
Year-II	3	1. Intermediate Microeconomics (4) 2. Mathematics for Economics-I (4)	1. Financial Markets & Institutions(4)	<b>Course-3</b> Entrepreneurship (4)	<b>Course-3</b> Introduction to Artificial Intelligence (2)	<b>Course-3</b> Econometrics Lab-I- Excel and Data Visualization (2)			20	<b>Diploma</b>
	4	1. Intermediate Macroeconomics (4) 2. Mathematics for Economics-II (4) 3. Econometrics (4) 4. Economics of Growth and Development-I(4)	1.Research Methodology and Academic Report Writing (4)						20	
Year-III	5	1. Indian Economy-I (4) 2. International Economics –I (4) 3. Economics of Growth and Development-II (4) 4. Money and Banking (4)				<b>Course-4</b> Econometrics Lab-II - Introduction to 'R' and SPSS (2)		Summer Internship and Community Engagement (2)	20	<b>BSc. in Economics Degree</b>
	6	1.Indian Economy-II (4) 2.International Economics-II (4) 3. Public Finance and Policy (4) 4.Financial Economics (4)	<b>Choose 1 ((Each carry 4 Credit)</b> 1. Business Environment 2. Operation Research 3. Digital Marketing 4.Management Information System						20	

**Total Credit after 3 Years 120**

	Semester	Major	Core Compulsory	Research	Total Credit	
Year-IV	7	<p><i>Choose any three (Each carry 4 Credit)</i></p> <ol style="list-style-type: none"> <li>1. Agricultural Economics</li> <li>2. Environmental Economics</li> <li>3. Gender Economics</li> <li>4. Urban Economics</li> <li>5. Law and Economics</li> <li>6. Behavioral Economics</li> <li>7. International Finance</li> <li>8. Financial Statement Analysis</li> </ol>	<ol style="list-style-type: none"> <li>1. Applied Econometrics(4)</li> <li>2. Data Analysis in Economics and Business Research(Lab Based)(4)</li> </ol>		20	BSc. in Economics (H) with Research
	8	<p><i>Choose any two (Each carry 4 Credit)</i></p> <ol style="list-style-type: none"> <li>1. Health Economics</li> <li>2. Energy Economics</li> <li>3. Political Economics</li> <li>4. Game Theory and Optimization Technique</li> <li>5. Industrial Economics</li> <li>6. Institutional Economics</li> <li>7. Social Choice Theory</li> <li>8. Economics of Climate Change and Development</li> </ol>		Research and Dissertation (12)	20	
<b>Total Credit after 4 Years 120+ 40= 160</b>						

**Note:** 1. The lists of electives are partial. 2. The credit of the course is mentioned in the parenthesis, 3. Students can choose the multidisciplinary course based on the list of courses offered by other schools. 4. Students who want to specialize in research at the undergraduate level must earn 75% mark or higher in the first six semesters

### Proposed Eligibility Criteria

- Pass the 10+2 or equivalent exam from a recognized board or university with a minimum of 50% marks.
- Must have studied either Mathematics or Economics at 10+2 Level.
- Must qualify the BGU entrance test (GD/PI)