

Bachelor of Arts (Honors)

(Economics)

Program Outcomes (POs)

- PO1 Acquire competencies aiding professional employment and entrepreneurship in the different domains that include designing evidence-based research interventions, cultural sensitivity, comprehension of social variables, and an analysis of market forces.
- PO2 Articulate thoughts with clarity and conviction in different forms.
- PO3 Able critically and analytically *evaluate* and interpret quantitative/qualitative data, information, ideas, evidence, and experiences and draw conclusions.
- PO4 Contemplate, investigate, prioritize, and implement *solutions* in everyday professional and personal life.
- PO5 Work collaboratively and cooperatively in a team.
- PO6 Foster leadership qualities *by working in a team*, learn set goals, organize, envision, and motivate.
- PO7 Able independently think and find pathways design interventions.
- PO8 Embrace moral and ethical values in daily life, evaluate an ethical issue from multiple perspectives, and propose ethical practices at work.
- PO9 Forge sustainable linkages with communities, thereby giving a boost civic engagement.

Program Specific Outcomes (PSOs)

- PSO1 Comprehending and applying frameworks from Economics analyzing socio-economic issues and formulating viable solutions.
- PSO2 Undertaking scientific enquiry and research analyze economic concerns.
- PSO3 Developing professional competencies that include application of economic principles, extraction and analysis qualitative and quantitative data, critical examination of socio-economic issues and ethical judgments in resource allocation, distribution, and exchange.
- PSO4 Engaging in reflective thinking leading self-awareness and lifelong-learning.
- PSO5 Forge sustainable linkages with communities, thereby giving a boost civic engagement.

Course Outcomes (COs)

2019-20 Batch

Semester	Course Code	Course Name	Course Outcomes (COs)
I	18BAEHC 101	MICRO ECONOMICS	<p>CO1: Understand the operation of market forces of demand and supply.</p> <p>CO2: Demonstrate ability measure elasticity of demand and supply.</p> <p>CO3: Analyse consumer equilibrium in purchasing decisions.</p> <p>CO4: Evaluate production function and cost behaviour of firms.</p> <p>CO5: Examine equilibrium output and price in different competitive market structure.</p>
I	19BAEHC 103	MACRO ECONOMICS	<p>CO1: Demonstrate understanding of macroeconomic model building.</p> <p>CO2: Understand the determination of national income, output and employment.</p> <p>CO3: Evaluate classical and Keynesian theory of employment determination.</p> <p>CO4: Analyse inflation and unemployment trade-off.</p> <p>CO5: Examine the macroeconomic policies in dealing with business cycles in open environment.</p>
I	18BAEHC 102	MATHEMATICS FOR ECONOMICS	<p>CO1: Apply set theory and equations explain relationship between economic variables.</p> <p>CO2: Evaluate total, average, and marginal cost and revenue functions.</p> <p>CO3: Demonstrate knowledge of calculus in finding marginal decisions in economics.</p> <p>CO4: Evaluate maxima and minima for optimal decision making.</p> <p>CO5: Apply integration methods estimate consumer and producer surplus.</p>

Semester	Course Code	Course Name	Course Outcomes (COs)
I	19BAEHC 104	AGRICULTURAL ECONOMICS	<p>CO1: Discuss the role of agriculture and importance of diversification for food security.</p> <p>CO2: Understand the interdependence of agriculture among multiple sectors and industry.</p> <p>CO3: Comprehend the best practices in agriculture for small and marginal farmers.</p> <p>CO4: Apply theories of economics for agricultural pricing and marketing.</p> <p>CO5: Evaluate the financing pattern of agriculture and risks and challenges in agriculture.</p>
I	19HSSOA 1	ENTREPRENEURSHIP SKILLS	<p>CO1: Demonstrate knowledge on entrepreneurship and innovation sell the ideas.</p> <p>CO2: Apply entrepreneurship skills make oral and visual presentations.</p> <p>CO3: Evaluate business problems and find optimal solutions.</p> <p>CO4: Formulate business plans that articulate financial, operational, organizational, market, and sales applications.</p> <p>CO5: Identify ways and means for value creation through company formation (for-profit); social innovation (non-profit); or intellectual property licensing.</p>
II	19BAEHC 202	STATISTICS FOR ECONOMICS	<p>CO1: Demonstrate knowledge of data collection methods, tabulation, and presentation of data.</p> <p>CO2: Analyse the data for finding the characteristics of statistical data.</p> <p>CO3: Evaluate the correlation and regression among economic variables.</p> <p>CO4: Apply probability theorem for deriving inferences.</p> <p>CO5: Estimate price and quantity indices.</p>
II	19BAEHC 205	ECONOMICS OF GROWTH AND DEVELOPMENT	<p>CO1: Demonstrate knowledge of national and international development and growth issues.</p> <p>CO2: Evaluate economic growth models in the light of developing countries.</p> <p>CO3: Evaluate and apply development theories in India.</p> <p>CO4: Identify suitable development strategies for India.</p> <p>CO5: Evaluate the cost and benefits of investment projects.</p>

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II	18BAEHC 203	PUBLIC FINANCE	<p>CO1: Demonstrate knowledge on about resource allocation, distribution, and stabilisation role of the State.</p> <p>CO2: Evaluate the trends and patterns of State expenditure.</p> <p>CO3: Comprehend the principles of taxation and public expenditure.</p> <p>CO4: Analyse the State budget and its impacts on various sectors.</p> <p>CO5: Evaluate the functions and devolution of financial powers between the centre and the States.</p>
II	18BAEHC 204	INTERNATIONAL ECONOMICS	<p>CO1: Demonstrate knowledge about theories and polices of international trade.</p> <p>CO2: Evaluate comparative advantages of countries for international trade.</p> <p>CO3: Analyse the modern theories of international trade promote world welfare.</p> <p>CO4: Evaluate the benefits of free trade, protection, and tariff.</p> <p>CO5: Analyse the terms of trade and international factor mobility.</p>
II	19MIC0V E1	INDIAN CONSTITUTION	<p>CO1: Demonstrate knowledge about the evolution and philosophy of Indian Constitution.</p> <p>CO2: Evaluate the structure and composition of Indian Constitution.</p> <p>CO3: Analyse the federal set up designed by the Indian Constitution.</p> <p>CO4: Analyse the functions of three organs of the State in the contemporary scenario.</p> <p>CO5: Evaluate the emerging issues and challenges the country face and provide suggestions for policy.</p>
III	18BAEHC 301	INTERNATIONAL FINANCE	<p>CO1: Demonstrate knowledge on past and present international financial system.</p> <p>CO2: Evaluate various foreign exchange regime.</p> <p>CO3: Analyse the operation of foreign exchange markets.</p> <p>CO4: Identify foreign exchange risk and exposure.</p> <p>CO5: Evaluate the trends and patterns of foreign capital flows.</p>

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III	18BAEHC 302	MONETARY ECONOMICS	<p>CO1: Demonstrate knowledge on the nature, functions the evolution of money.</p> <p>CO2: Evaluate the principles of note issue and various monetary standards.</p> <p>CO3: Analyse theories on demand for and supply of money.</p> <p>CO4: Evaluate the stock of money and its changes.</p> <p>CO5: Apply the tools of monetary policy for targeting inflation and economic growth.</p>
III	18BAEHC 303	HEALTH ECONOMICS	<p>CO1: Discuss the importance of health and health care.</p> <p>CO2: Evaluate economic theory of demand for and supply in health care product and services.</p> <p>CO3: Analyse the cost and benefits in health financing.</p> <p>CO4: Evaluate the challenges of health infrastructure in India.</p> <p>CO5: Evaluate the policies related health care industry.</p>
III	18BAEH3 S01	RESEARCH METHODOLOGY	<p>CO1: Demonstrate knowledge about scientific inquiry in social science research.</p> <p>CO2: Identify appropriate research problem and write a research proposal.</p> <p>CO3: Organise literature review and identify research gaps, frame research questions and objectives.</p> <p>CO4: Analyse data and bring out meaningful inferences support hypothesis.</p> <p>CO5: Apply the knowledge in writing systematic research.</p>
III	18COM0G 13	FUNDAMENTALS OF ACCOUNTING	<p>CO1: Demonstrate knowledge of basic accounting principles.</p> <p>CO2: Understand the typical journal entries and posting.</p> <p>CO3: Discuss trial balance and final accounts of firms.</p> <p>CO4: Assess accounting errors and do the reconciliation.</p> <p>CO5: Analyse the financial statements of the companies</p>

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IV	18BAEHC 401	INDIAN ECONOMICS	<p>CO1: Demonstrate knowledge of the characteristics of Indian economy.</p> <p>CO2: Analyse various programmes implemented under economic planning.</p> <p>CO3: Evaluate the policy measures for poverty alleviation and unemployment.</p> <p>CO4: Understand the role agriculture in Indian economy</p> <p>CO5: Discuss the importance of industry and services sector in India</p>
IV	18BAEHC 402	FINANCIAL ECONOMICS	<p>CO1 : Demonstrate knowledge about financial sector reforms in Indian context</p> <p>CO2 : Analyze the functioning of financial markets financial assets, financial institutions, services and regulations</p> <p>CO3 : Apply portfolio theories for risk-return trade-off using diverse financial assets and trade in the financial markets</p> <p>CO4 : Understand various types of risks associated with investment decisions in the context of interest rate, inflation and exchange rate fluctuations</p> <p>CO5 : Define factors influencing financial planning of individuals and firms</p>
IV	18BAEHC 403	BASIC ECONOMETRICS	<p>CO1 : Define inferential statistics</p> <p>CO2 : Analyse the subject matter , scope , use and limitations of econometrics</p> <p>CO3 : Understand the concept of simple and multiple linear regression models</p> <p>CO4 : Evaluate Problems in Regression Analysis</p> <p>CO5 : Apply skills in time series and econometric data analysis</p>
IV	18COM0G 14	HUMAN RESOURCE MANAGEMENT	<p>CO1 : Demonstrate knowledge of human resource management in organizations</p> <p>CO2 : Apply the skill set for planning, recruitment and selection of Human resources.</p> <p>CO3 : Organise training and development programmes for employees</p> <p>CO4 : Evaluate the compensation packages for employee motivation</p> <p>CO5 : Demonstrate the knowledge of HR management for employee benefits, welfare and rewards.</p>

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IV	18BAEH4 S03	COMPUTER APPLICATIONS	<p>CO1 : Demonstrate basic computer skills and knowledge of its application</p> <p>CO2 : Explain about computer networking and how data communication can happen in a secured network</p> <p>CO3 : Develop well designed document that demonstrates proficiency in word processing and presentation applications</p> <p>CO4 : Create spreadsheet and combine various data analytical functions and graphs provide solution for quantitative and qualitative data</p> <p>CO5 : Explain the features of database management systems and basics of relational database</p>
IV	18BAEH4 S05	PUBLIC SPEAKING AND EFFECTIVE PRESENTATION	<p>CO1 : Demonstrate knowledge of strategies for communication skills</p> <p>CO2 : Write coherent speech outlines that demonstrate their ability use organizational formats with a clear specific purpose.</p> <p>CO3 : Incorporate sound reasoning and evidence that support claims they make in their presentations of speeches and outlines.</p> <p>CO4 : Demonstrate critical thinking both as speakers and listeners</p> <p>CO5 : Adapt presentations the audience based on situational, demographics and psychological audience analysis</p>
V	18BAEHC 501	ECONOMICS OF ENVIRONMENT	<p>CO1: Demonstrate knowledge about interaction between economy and environment.</p> <p>CO2: Analyse the impact of urbanisation on environment degradation.</p> <p>CO3: Evaluate measures for promoting green GDP and Green Accounting.</p> <p>CO4 Analyse the costs and benefits of economic decisions on environment.</p> <p>CO5: Evaluate factors contributing climate change and global warming.</p>

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V	18BAEHC 502	OPERATIONS RESEARCH	<p>CO1: Demonstrate knowledge of the concepts and tools of Operations Research.</p> <p>CO2: Apply Linear Programming models for optimizing organizational decisions.</p> <p>CO3: Evaluate optimal transportation decisions and assignment decisions using TP and AP models.</p> <p>CO4: Evaluate project planning and implementation using network models, PERT and CPM.</p> <p>CO5: Apply models of economic order quantity in inventory decisions.</p>
V	18BAEH5 S05	BUSINESS ETHICS	<p>CO1: Demonstrate knowledge of theories of ethics in human action.</p> <p>CO2: Evaluate fundamental rights and ethical standards in doing business.</p> <p>CO3: Analyse ethical issues related to corporate leadership, governance, responsibility, ownership structures and transparency.</p> <p>CO4: Evaluate employee relationship and labour practices and corporate strategies.</p> <p>CO5: Develop competitive advantage for business integrating ethical practices in HR, marketing, and finance.</p>
V	18BAEHD 501A	SECURITY ANALYSIS & PORTFOLIO MANAGEMENT	<p>CO1: Demonstrate knowledge of theories of financial markets.</p> <p>CO2: Evaluate security rate of returns and risk using SML and CML.</p> <p>CO3: Evaluate security using fundamentals factors.</p> <p>CO4: Apply technical indicators in security trading.</p> <p>CO5: Create efficient portfolio decisions for investors and asset management company</p>
V	18BAEHD 501B	INFRASTRUCTURE ECONOMICS	<p>CO1: Demonstrate knowledge about interrelationship between infrastructure and economic development.</p> <p>CO2: Evaluate the costs and benefits of diverse transport infrastructure.</p> <p>CO3: Analyse the factors determining communication infrastructure.</p> <p>CO4: Evaluate factors determining of energy demand and efficiency.</p> <p>CO5: Appraise the role of education and health infrastructure.</p>

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V	18BAEHD 502A	AGRICULTURAL ECONOMICS	<p>CO1: Demonstrate knowledge of the interdependence between agriculture and industry.</p> <p>CO2: Evaluate the role of diversification in Indian agriculture.</p> <p>CO3: Analyse the trends in agricultural growth and productivity.</p> <p>CO4: Evaluate the agricultural price policy and public distribution system.</p> <p>CO5: Assess the role of agricultural refinance in sustainable agricultural development.</p>
V	18BAEHD 502B	BUSINESS LAW	<p>CO1: Demonstrate knowledge about Indian Contract Act, 1872.</p> <p>CO2: Evaluate the repercussion of the violation and breach of contract.</p> <p>CO3: Analyse the void agreements and illegal agreements.</p> <p>CO4: Evaluate Indian Patent Laws and W Patent Rules.</p> <p>CO5: Assess the Consumer Protection Act, 1986.</p>
V	18BAEHD 502C	LABOUR ECONOMICS	<p>CO1: Demonstrate knowledge about the features of labour market and market indicators.</p> <p>CO2: Evaluate demand and supply of labour in competitive and imperfect markets.</p> <p>CO3: Analyse factors determining equilibrium wage, wage differentials and efficiency.</p> <p>CO4: Evaluate theories of full employment based on classical and Keynesian framework.</p> <p>CO5: Analyse the trends and patterns in the Indian labour market.</p>
VI	18BAEHC 601	INDUSTRIAL ECONOMICS	<p>CO1: Demonstrate knowledge about industry, industrial location, and reasons of growth and failure of industries.</p> <p>CO2: Evaluate the role of industry in economic development</p> <p>CO3: Analyze the balanced regional development of Industries</p> <p>CO4: Assess factors affecting industrial productivity</p> <p>CO5: Evaluate the industrial relations and causes of industrial disputes and settlement mechanism</p>

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VI	18BAEHC 602	BANKING OPERATIONS	<p>CO1: Demonstrate knowledge about banking functions and new developments</p> <p>CO2: Evaluate the legal protection of bankers and customers in types of accounts and special classes of customers</p> <p>CO3: Evaluate the lending by banks</p> <p>CO4: Evaluate the banking reforms in India</p> <p>CO5: Demonstrate knowledge about the operations of the Reserve Bank of India</p>
VI	18BAEHD 603	TOURISM ECONOMICS	<p>CO1: Demonstrate knowledge of different perspective of tourism in India</p> <p>CO2: Evaluate the interaction between economic development and tourism</p> <p>CO3: Evaluate domestic and international tourism policies</p> <p>CO4: Identify the potential tourism Products and destinations in India</p> <p>CO5: Analyze the allied components of tourism</p>
VI	18BAEHG 604	PRINCIPLES OF MARKETING	<p>CO1: Demonstrate knowledge about theories and concepts in marketing.</p> <p>CO2: Evaluate the factors influencing the consumer behaviour.</p> <p>CO3: Evaluate product mix strategy of business organisation.</p> <p>CO4: Analyse the determinants of pricing decisions.</p> <p>CO5: Evaluate the market segmentation and channels.</p>
VI	18BAEHD 611	LOGISTICS & SUPPLY CHAIN MANAGEMENT	<p>CO1: Demonstrate knowledge about the importance of supply chain in strategic decisions</p> <p>CO2: Evaluate the distribution networks in supply chain using models of location</p> <p>CO3: Analyze aggregate planning in a supply chain strategy</p> <p>CO4: Evaluate the obstacles supply chain coordination</p> <p>CO5: Apply optimal level of product availability improve profitability</p>

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VI	18BAEHD 612	GENDER ECONOMICS	<p>CO1: Demonstrate knowledge role of gender-wise impact on trends in wages, occupational patterns and unemployment rates</p> <p>CO2: Assess personal prejudice using economic models about employer, customer and employee discrimination</p> <p>CO3: Evaluate economies of marriage and factors in decision making by women</p> <p>CO4: Analysis women at work</p> <p>CO5: Evaluate the gender patterns in wages, income and household productivity</p>
VI		DEMOGRAPHY	<p>CO1: Demonstrate knowledge about the theories of demography in Indian context</p> <p>CO2: Analysis the ratios and proportions in population growth</p> <p>CO3: Assess various mortality measures</p> <p>CO4: Evaluate theories of Population Growth</p> <p>CO5: Assess the types of migrations and program implemented in India</p>
VI		URBAN ECONOMICS	<p>CO1: Demonstrate knowledge about urbanization and its effects and challenges</p> <p>CO2: Analyze models of land use</p> <p>CO3: Evaluate the patterns of urbanization in India</p> <p>CO4: Assess costs of friction and location equilibrium</p> <p>CO5: Apply the theories of urbanization in real estates, urban transport, water supply, sanitation, and solid waste management</p>