

BA ECONOMICS

POs, PSOs & COs



THE NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL (NAAC)
FOURTH CYCLE OF ASSESSMENT



"College with Potential for Excellence", NIRF 84 (2018) 'A' Grade with CGPA **3.52** (2014)

NAAC RE-ACCREDITATION- 4TH CYCLE

Criterion II - Teaching-Learning and Evaluation

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BACHELOR OF APPLIED ECONOMICS

PROGRAMME SPECIFIC OUTCOMES (PSO)

PSO1: Analyse key economic theories from historic to contemporary period.

PSO2: Evaluate contemporary socio-economic policies.

PSO3: Measure economic variables and formulate contemporary economic models by using appropriate tools.

PSO4: Produce interdisciplinary and integrated economic research papers

PSO5: Apply professional communication techniques suitable for pursuing higher studies or to be employable at the global level.









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COURSE OUTCOMES (CO)

UCE2001:Essential English for Under Graduates

CO1: Identify the distinct sounds in English words

CO2: Articulate words and sentences clearly stressing the right syllables

CO3: Choose the right words while writing/talking about everyday life

CO4: Write sentences adhering to tense rules

CO5: Correct common errors such as punctuation and capitalization

CO6: Use expressions appropriate for various social occasions

CO7: Identify the key points in a piece of writing

UEC2001: Business Communication

CO1: Analyze and apply the elements and necessary conditions for effective communication.

CO2: Compose and disseminate essential business letters.

CO3: Analyse and apply communication skills for workplace success









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CO4: Analyse and evaluate the use of ICT-enabled communication for ordinary business purposes.

CO5: Recognize, articulate and apply ethical principles in various academic, professional, social or personal contexts.

UEC2002: An Outline of Economic Thought

CO1: Sketch and list the chronology of economic events and associated economists.

CO2: Analyse the development of economic theory in its progress of ideas and debates

CO3: Identify definite historical beginnings of basic economic theories, doctrines and postulates

CO4: Explain the philosophical background of economic theories and critically evaluate them.

CO5: Identify and explain the key contributions of various economic schools of thought from classical to contemporary.









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UEC2003: introductory Statistics

CO1: Produce appropriate graphical, tabular, and numerical summaries of the distributions of variables in a data set.

CO2: Apply the principles of data collection using various sampling methods and present it meaningfully.

CO3: Apply statistical methods ethically.

CO4: Analyze research questions based on statistical data, draw relevant conclusions under the limitations of particular statistical methods.

CO5: Identify and apply some common probability distributions, and assess if underlying assumptions for the distribution are reasonable

UEC2004: introductory Mathematics

CO1: Solve problems using mathematics in unfamiliar settings.

CO2: Analyse slope and slope intercept form

CO3: Apply graphing of linear and nonlinear functions

CO4: Solve a system of linear equations using matrices

CO5: Construct mathematical modeling of real life situations and solve them using graphical method









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UEC2005: Technical Competencies For Executives

CO1: Create, Format and Edit MS-Word Document effectively

CO2:Use Tables, Graphs, Insert Table of Content, Merge mails etc.

CO3:Work on MS-Excel using Formula andamp; Functions, create Tables and Charts, Sort Filter data.

CO4:Create and customize Power Point presentations.

UCE2002: Academic and Professional English

CO1: Identify the distinct sounds in English words

CO2: Articulate words and sentences clearly stressing the right syllables

CO3: Choose the right words while writing/talking about everyday life

CO4: Write sentences adhering to tense rules

CO5: Correct common errors such as punctuation and capitalization

CO6: Use expressions appropriate for various social occasions

CO7: Identify the key points in a piece of writing









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UEC2006: Research Methodology For Economics

CO1: Explain the criteria for a good research and identify good research works.

CO2: Analyse various research approaches and designs employed in social science.

CO3: Evaluate different data collection methods and sampling procedures.

CO4: Explain various steps involved in data analysis and interpretation.

CO5: List out the steps and procedure involved in carrying out a publishable research work.

UEC2007: Introductory Micro Economics

CO1: Describe the nature of microeconomics

CO2: Explain consumer utility theories graphically

CO3: Illustrate the working of price mechanism

CO4: Describe how firms behave in under various risk scenarios

CO5: Illustrate how a firm adjust production in accordance with different cost conditions.









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UEC2008: Intermediate Statistics

CO1: Find averages and advanced measures of probability distributions.

CO2: Formulate statistical hypotheses and test them for durability.

CO3: Test for correlation and regression between the variables of a given model.

UEC2009 :Intermediate Mathematics

CO1:Evaluate limit and continuity of functions

CO2: Apply rules of differentiation and optimize functions using derivatives

CO3: Distinguish between exponential and logarithmic functions

CO4: Evaluate integrals and area between curves using integral calculus

CO5: Apply rules of partial differentiation and optimize multivariable functions

UEC2010 Micro Project

CO1: Suggest practical solutions to research issues with application of concepts, principles, theories and processes

CO2: Entail scientific collection, analysis and interpretation of data to valid conclusions









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CO3: Identify any issue of social and economic relevance in an area, organization, related issues of contemporary relevance or undertake a case study CO4: Inspect in detail the roots causes of contemporary social and economic issue

UEC2011: Intermediate Micro Economics

CO1: Describe the working of various factor markets

CO2: Determine how firms behave in different market situations

CO3: Formulate strategies in accordance with the changing behaviour of the competitors

CO4: Determine profit maximization output in product and factor markets.

UEC2012: Introductory Macro Economics

CO1: Classify the components of national income

CO2: Calculate national income

CO3: Compare various instruments of monetary policy

CO4: Evaluate the problem of unemployment and need for economic growth

CO5: Elucidate the functioning of an open economy









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UEC2013: Mathematical Economics

CO1: Solve problems on elasticity and functions using mathematics, Produce and

interpret graphs of basic economic functions.

CO2: Optimize practical business/ economic problems of multi variable nature.

CO3: Formulate games out of practical problems and solve them to find optimal

strategies.

CO4: Solve logistical contingencies by applying Operations

UEC2014: Introductory Financial Accounting

CO1: Identify the meaning, nature, objectives and functions of accounting.

CO2: Develop the ability to use accounting concepts, principles and frameworks

to analyze and effectively communicate information to a variety of

audiences.

CO3: Develop the ability to use the fundamental accounting equation to analyze

the effect of business transactions on an organization and #39;s accounting

records.

CO4: Explain the concept and methods of depreciation.

CO5: Create final accounts of the sole proprietorship by understanding the nature

of accounts.









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UEC2015: Financial Markets and institutions

CO1: Identify the components of financial markets

CO2: Explain the operation of different financial markets

CO3:Explain the role of regulatory bodies of the financial markets

CO4:Evaluate and reflect upon relevant policies

UEC2016: Entrepreneurial Skill Development

Programme

CO1: assess the commercial viability of new technologies, business opportunities and existing companies

CO2: plan, organize, and execute a project or new venture with the goal of bringing new products and service to the market

CO3: write scientific reports and communicate the results in a professional manner

UEC2017: Agricultural Economics

CO1:Interpret economic theories related to agriculture in the Indian perspective CO2:Assess various government policies related to agriculture









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CO3:Explain productivity pattern of Indian agriculture

CO4: Assess the Indian agriculture sector under various five year plans

UEC2018: intermediate Macro Economics

CO1:To describe trade cycle and analyze policy implications

CO2:To assess the working of ISLM model

CO3:To present various types of investment

CO4:To differentiate various types of inflation

CO5:Demonstrate the working of ISLM in open economy- Mundel Fleming model

UEC2019: Financial Economics

CO1: Distinguish various theories of interest rate

CO2: Demonstrate the working of financial market

CO3: Evaluate financial market instability and crisis









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UEC2020: Intermediate Financial and Computerised Accounting

CO1: Discuss the salient features and nature of Consignment transactions.

CO2: Demonstrate the accounting knowledge in the preparation of branch accounts.

CO3: Understand the basic concepts of Tally ERP- 9.

CO4: Develop practical skills in the application of Tally Accounting Package.

UEC2021: Introductory Econometrics

CO1: Postulate and test hypotheses related to economic issues or problems.

CO2: Conduct empirical work/research in business and economics based on given data.

CO3: Build economic models and estimate the variables with econometric modeling software.

CO4: Use statistical software to estimate regressions.









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UEC2022: Environmental Studies and Human Rights

CO1: Students recognize that our life-support system is maintained by all the species that make-up the bio-sphere, so that they are prepared to sustain

biodiversity at all costs.

CO2: They develop observation skills and critical thinking and apply them to the

analysis of a problem-infested environment.

CO3: They analyze the principles of ecology and the environmental damage to

life supportive elements such as air, land and water on a global scale.

CO4: They develop a plan to counteract the overall impact of a specific issue,

whether local or global, sketching out an effective environment management

plan.

CO5: They develop empathy and respect for human rights and their application

in Indian context.

UEC2023: Theory of Public Economics

CO1:Demonstrate theoretical knowledge to analyze and evaluate various public

policies

CO2:Demonstrate familiarity with a range of policy issues and relevant

analytical tools. CO3:Critically discuss key issues in government income and

expenditure









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UEC2024: Indian Economy Pre-Liberalization

CO1: Analyze and evaluate the structure of Indian Economy from pre-colonial period to post- independence era

CO2: Critically analyze and evaluate the achievements of the various government agricultural policies over time .

CO3: Critically analyze and evaluate the achievements of the various government industrial policies over time

CO3: Analyze and evaluate different types of plan adopted in India..

UEC2025: Alternative Economics

CO1: Include gender and energy perspectives in economic analysis

CO2: Evaluate the economic implications of drug addiction and crime

CO3: Illustrate the economic perspective of family size, marriage and divorce

CO4: To identify the dying energy sources and polices to save them from extinction

CO5: To map usage of energy consumption and sketch the efficient ways of usage









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UEC2026: Intermediate Econometrics

CO1: Conduct empirical work/research in business and economics based on given data.

CO2: Find, test and remedy any error in given econometric models.

CO3: Formulate and solve nonlinear models using statistical software.

CO4: Formulate models to represent dynamic economic problems and solve them using econometric modeling packages.

UEC2028: Internship

CO1: Work in relevant industrial setting or academic setting.

CO2: Apply theoretical knowledge into real-life scenario

CO3: Take up research activities and pursue academic interests.

UEC2029: Public Finance in India

CO1: Demonstrate understanding of the constitutional provisions for fiscal revenue.

CO2: Demonstrate understanding of the constitutional provisions for public expenditure









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CO3: Analyze and evaluate various fiscal policies at the state and national level

CO4: Analyze different types of taxes

UEC2030: International Economics

CO1: Illustrate how international economic theory has been shaped by real world events

CO2: explain the working of world trade organization

CO3: describe the structure of Balance of payment

CO4: describe and analyze various kinds of exchange rate.

UEC2031: Economics of Growth and Development

CO1: Analyze alternative approaches to promote development

CO2: Explain major development problems

CO3: Assess and justify specific policy choices

CO4: State, analyze and evaluate various theories of development

CO5: Describe various techniques to measure inequality









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UEC2032: Indian Economy Post-Liberalization

CO1: Analysis Indian economic policies

CO2: Reflect upon various economic conditions of the Indian economy

CO3: illustrate the major constituents of Kerala economy

CO4: Critically analyze and evaluate Indian economic reforms

UEC2033A:Elective Economics of Sustainable Development

CO1: critically analyze and evaluate different interpretations of sustainable development strategies

CO2: evaluate environmental limits to economic growth

CO3: synthesize environmental protection and pollution control measures

UEC2033B: Elective Human Resource Management

CO1: Analyse the relevance, functions and importance of the human resource department of an organization.

CO2: Prepare a model for Human Resource Planning for an organization.









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CO3: Identify the elements of employee performance and for job satisfaction.

CO4: Analyse and evaluate the HR policies of an organization.

UEC2033C: Elective Travel and Tourism Management

CO1: Analyse the tourism industry as a contributor to the Indian economy.

CO2: Analyse the role of different tourism bodies that aid travel management.

CO3: Provide methods to market different tourism products.

CO4: Analyse the different dimensions of tourism development at the regional, national and global levels.

UEC2034: Projectue

CO1: Conceptualize and undertake a research project at the undergraduate level

CO2: Apply the theoretical and technical knowledge acquired to study social, economic and political situations

CO3: Work in groups for timely completion of similar tasks

CO4: Present the study undertaken in a clear, precise and internationally accepted Format.











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