

## DEPARTMENT OF ECONOMICS

<b>COURSE OUTCOME</b> <b>B.A. ECONOMICS</b> <b>ECO 100: Introduction to Economics</b> <b>At the end of this Course, student will have the ability to</b>	
CO-1.	To be able to explain the fundamental economic problems.
CO-2.	To recognize the abstract and concrete economic structures.
CO-3.	To analyze the economic Behaviour of agents in consumption, production & distribution.
CO-4.	To compare different kinds of economic systems. To discuss basic approaches of economic theory to economic Behaviour.

<b>COURSE OUTCOME</b> <b>B.A. ECONOMICS</b> <b>ECO 111 Political Economy</b> <b>At the end of this Course, student will have the ability to</b>	
CO-1.	Explain basic interlinkages between the economy and society
CO-2.	Understand the difference between the micro and macroeconomy
CO-3.	Differentiate the functioning of public institutions and markets
CO-4.	Assess how economic models may work

<b>COURSE OUTCOME</b> <b>BA- ECONOMICS</b> <b>ECO 141: Data Analysis I</b> <b>At the end of the course, students will have developed the ability to</b>	
CO-1.	The students will gain insight into basic statistical concepts.
CO-2.	The students will be able to differentiate between statistical concepts.
CO-3.	The students will be able to calculate and interpret descriptive statistics.
CO-4.	The students will be able to represent and interpret data with tables and graphs using software.
CO-5.	The students will be familiarised with interface of open-source

<b>COURSE OUTCOME</b> <b>B.A. ECONOMICS</b> <b>ECO 131 Sustainable Development</b>	
CO-1.	understand global sustainability challenges
CO-2.	Appreciate mechanisms to promote equity and social justice
CO-3.	Explain role of education and awareness in achieving long-term well being

CO-4.	Distinguish between needs of present and future generations
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<b>COURSE OUTCOME</b> <b>B.A. ECONOMICS</b> <b>ECO 200 Micro-economics-I</b> <b>At the end of this Course, student will have the ability to</b>	
CO-1.	Understand consumer behaviour
CO-2.	Explain the role of production and costs in output determination
CO-3.	Assess operation of economy under perfect competition
CO-4.	Evaluate operation of economy under monopoly

<b>COURSE OUTCOME</b> <b>BA- ECONOMICS</b> <b>ECO 211: Primary Survey and Analysis</b> <b>At the end of the course, students will have developed the ability to</b>	
CO-1.	undertake primary data collection
CO-2.	design a questionnaire
CO-3.	learn to pre-test, and design a sample for data collection
CO-4.	able to store and archive data

<b>COURSE OUTCOME</b> <b>BA- ECONOMICS</b> <b>: ECO-241: Data Analysis III</b> <b>At the end of the course, students will have developed the ability to</b>	
CO1.	Build and interpret multiple regression and probabilistic models.
CO2.	Interpret the use of dummy variables in regression models.
CO3.	Test regression models for associated violations of their assumptions
CO4.	Analyse data using open-source software
CO5.	Obtain and Interpret results for inference using software.

<b>COURSE OUTCOME</b> <b>BCOM- ECONOMICS</b> <b>COM200: PUBLIC ECONOMICS</b> <b>At the end of the course, students will have developed the ability to</b>	
CO1.	Develop understanding of core concepts of public economics
CO2:	Describe development in public revenue and expenditure policy
Co3	analyse tax structure, taxation policy and fiscal policy
CO4	evaluate fiscal federalism, public debt and its management