

Course Specific Outcomes (B.A PROG COURSES)			
Name of Department - Economics			
Course Outcomes - 2018-19			
Sem	Type of Course	Course Name	Course Outcomes
1	Core	Principial of microeconoics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
2	Core	Principial of microeconoics 2	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
3	Core	Principal of macroeconomics 1	CO1: Understanding of various real macroeconomic issues. CO2: Evaluating policy outcomes.
4	Core	Principal of macroeconomics 2	CO1: Understanding of various real macroeconomic issues. CO2: Evaluating policy outcomes.
5	Core/DSE	Economic development and policy of india part-1	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.
6	Core/DSE	Economic development and policy of india part-2	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.
3	SEC	Understanding the Economic Survey & the Union Budget of India	CO1: Understanding of basic concepts related to the Economic Survey and the Union Budget. CO2: Enhance students capability to understand government policies and be informed participants in economic decision-making.
4	SEC	Research Methodology-PS41	CO1: Knowledge of how researchers carry out their research. CO2: Understanding a logical and systematic plan to resolve a research problem.
5	SEC	Data analysis	CO1: Understanding of how to input, visually represent and analyse data. CO2: Understanding of how to compute summary statistics and do basic statistical inference.
6	SEC	Basic Computational Techniques for Data Analysis	CO1: Familiarisation with different data sources relating to various aspects of the economy. CO2: Learning to estimate simple relationship between economic variables, with interpretation of the estimation results.
5	GE	Principial of microeconoics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
6	GE	Principial of microeconoics 2	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.

Course Specific Outcomes (B.A PROG COURSES)			
Name of Department - Economics			
Course Outcomes - 2019-20			
Sem	Type of Course	Course Name	Course Outcomes
1	Core	Principial of microeconoics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
2	Core	Principial of microeconoics 2	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
3	Core	Principal of macroeconomics 1	CO1: Understanding of various real macroeconomic issues. CO2: Evaluating policy outcomes.
4	Core	Principal of macroeconomics 2	CO1: Understanding of various real macroeconomic issues. CO2: Evaluating policy outcomes.
5	Core/DSE	Economic development and policy of india part-1	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.
6	Core/DSE	Economic development and policy of india part-2	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.
3	SEC	Understanding the Economic Survey & the Union Budget of India	CO1: Understanding of basic concepts related to the Economic Survey and the Union Budget. CO2: Enhance students capability to understand government policies and be informed participants in economic decision-making.
4	SEC	Research Methodology-PS41	CO1: Knowledge of how researchers carry out their research. CO2: Understanding a logical and systematic plan to resolve a research problem.
5	SEC	Data analysis	CO1: Understanding of how to input, visually represent and analyse data. CO2: Understanding of how to compute summary statistics and do basic statistical inference.
6	SEC	Basic Computational Techniques for Data Analysis	CO1: Familiarisation with different data sources relating to various aspects of the economy. CO2: Learning to estimate simple relationship between economic variables, with interpretation of the estimation results.
5	GE	Principial of microeconoics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
6	GE	Principial of microeconoics 2	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.

Course Specific Outcomes (B.A PROG COURSES)			
Name of Department - Economics			
Course Outcomes - 2020-21			
Sem	Type of Course	Course Name	Course Outcomes
1	Core	Principial of microeconoics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
2	Core	Principial of microeconoics 2	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
3	Core	Principal of macroeconomics 1	CO1: Understanding of various real macroeconomic issues. CO2: Evaluating policy outcomes.
4	Core	Principal of macroeconomics 2	CO1: Understanding of various real macroeconomic issues. CO2: Evaluating policy outcomes.
5	Core/DSE	Economic development and policy of india part-1	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.
6	Core/DSE	Economic development and policy of india part-2	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.
3	SEC	Understanding the Economic Survey & the Union Budget of India	CO1: Understanding of basic concepts related to the Economic Survey and the Union Budget. CO2: Enhance students capability to understand government policies and be informed participants in economic decision-making.
4	SEC	Research Methodology-PS41	CO1: Knowledge of how researchers carry out their research. CO2: Understanding a logical and systematic plan to resolve a research problem.
5	SEC	Data analysis	CO1: Understanding of how to input, visually represent and analyse data. CO2: Understanding of how to compute summary statistics and do basic statistical inference.
6	SEC	Basic Computational Techniques for Data Analysis	CO1: Familiarisation with different data sources relating to various aspects of the economy. CO2: Learning to estimate simple relationship between economic variables, with interpretation of the estimation results.
5	GE	Principial of microeconoics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
6	GE	Principial of microeconoics 2	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.

Course Specific Outcomes (B.A PROG COURSES)			
Name of Department - Economics			
Course Outcomes - 2021-22			
Sem	Type of Course	Course Name	Course Outcomes
1	Core	Principial of microeconoics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
2	Core	Principial of microeconoics 2	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
3	Core	Principal of macroeconomics 1	CO1: Understanding of various real macroeconomic issues. CO2: Evaluating policy outcomes.
4	Core	Principal of macroeconomics 2	CO1: Understanding of various real macroeconomic issues. CO2: Evaluating policy outcomes.
5	Core/DSE	Economic development and policy of india part-1	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.
6	Core/DSE	Economic development and policy of india part-2	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.
3	SEC	Understanding the Economic Survey & the Union Budget of India	CO1: Understanding of basic concepts related to the Economic Survey and the Union Budget. CO2: Enhance students capability to understand government policies and be informed participants in economic decision-making.
4	SEC	Research Methodology-PS41	CO1: Knowledge of how researchers carry out their research. CO2: Understanding a logical and systematic plan to resolve a research problem.
5	SEC	Data analysis	CO1: Understanding of how to input, visually represent and analyse data. CO2: Understanding of how to compute summary statistics and do basic statistical inference.
6	SEC	Basic Computational Techniques for Data Analysis	CO1: Familiarisation with different data sources relating to various aspects of the economy. CO2: Learning to estimate simple relationship between economic variables, with interpretation of the estimation results.
5	GE	Principial of microeconoics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
6	GE	Principial of microeconoics 2	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.

Course Specific Outcomes (B.A PROG COURSES)			
Name of Department - Economics			
Course Outcomes - 2022-23			
Sem	Type of Course	Course/Paper Name	Course/Paper Outcomes
1	MAJOR	Introductory Microeconomics Econ001	CO1: Understanding economic trade-offs and opportunities. CO2: Understanding the fundamentals of market mechanisms and government interventions.
1	MAJOR	Basic mathematics for economic analysis	CO1: Equipping students with exposition of economic problems with formal pre-situations algebraically. CO2: Equipping students to offer solution techniques to find equilibrium analysis. CO3: Equipping students with necessary tools to seek employment as an analyst in the corporate and policy framing world
1	MINOR	Introductory Microeconomics Econ001	CO1: Understanding economic trade-offs and opportunities. CO2: Understanding the fundamentals of market mechanisms and government interventions.
2	MAJOR	Introductory macroeconomics	CO1: Develop broad conceptual frameworks to enable students to understand and comment upon real economic issues like inflation, money supply, GDP and their interlinkages. CO2: Enable students to critically evaluate various macroeconomic policies in terms of a coherent logical structure.
2	MINOR	Basic Statistics for Economics	CO1: Enabling students to analyse data using basic statistical concepts. CO2: Enabling students to understand sampling characteristics, estimation and examine hypotheses using discrete and continuous distributions.
2	MINOR	Introductory macroeconomics	CO1: Enabling students to understand sampling characteristics, estimation and examine hypotheses using discrete and continuous distributions.
3	Core	Principal of macroeconomics 1	CO1: Understanding of various real macroeconomic issues. CO2: Evaluating policy outcomes.
4	Core	Principal of macroeconomics 2	CO1: Understanding of various real macroeconomic issues. CO2: Evaluating policy outcomes.
5	Core/DSE	Economic development and policy of india part-1	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.
6	Core/DSE	Economic development and policy of india part-2	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.
GENERIC ELECTIVE (GE) Courses Common Pool and Language			
3	SEC	Understanding the Economic Survey & the Union Budget of India	CO1: Understanding of basic concepts related to the Economic Survey and the Union Budget. CO2: Enhance students capability to understand government policies and be informed participants in economic decision-making.
4	SEC	Research Methodology-PS41	CO1: Knowledge of how researchers carry out their research. CO2: Understanding a logical and systematic plan to resolve a research problem.
5	SEC	Data analysis	CO1: Understanding of how to input, visually represent and analyse data. CO2: Understanding of how to compute summary statistics and do basic statistical inference.
6	SEC	Basic Computational Techniques for Data Analysis	CO1: Familiarisation with different data sources relating to various aspects of the economy. CO2: Learning to estimate simple relationship between economic variables, with interpretation of the estimation results.
5	GE	Principial of microeconoics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.

6	GE	Principial of microeconoics 2	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
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Course Specific Outcomes (B.A PROG COURSES)			
Name of Department - Economics			
Course Outcomes - 2023-24			
Sem	Type of Course	Course/Paper Name	Course/Paper Outcomes
1	MAJOR	Introductory Microeconomics Econ001	CO1: Understanding economic trade-offs and opportunities. CO2: Understanding the fundamentals of market mechanisms and government interventions.
1	MAJOR	Basic mathematics for economic analysis	CO1: Equipping students with exposition of economic problems with formal pre-situations algebraically. CO2: Equipping students to offer solution techniques to find equilibrium analysis. CO3: Equipping students with necessary tools to seek employment as an analyst in the corporate and policy framing world
1	MINOR	Introductory Microeconomics Econ001	CO1: Understanding economic trade-offs and opportunities. CO2: Understanding the fundamentals of market mechanisms and government interventions.
1	VAC	Financial literacy	CO1: Understanding of one's financial situation and how it impacts future. CO2: Understand the fundamentals of a budget, including income, expenses, and savings and discuss the implications of credit.
2	MAJOR	Introductory macroeconomics	CO1: Develop broad conceptual frameworks to enable students to understand and comment upon real economic issues like inflation, money supply, GDP and their interlinkages. CO2: Enable students to critically evaluate various macroeconomic policies in terms of a coherent logical structure.
2	MINOR	Basic Statistics for Economics	CO1: Enabling students to analyse data using basic statistical concepts. CO2: Enabling students to understand sampling characteristics, estimation and examine hypotheses using discrete and continuous distributions.
2	MINOR	Introductory macroeconomics	CO1: Develop broad conceptual frameworks to enable students to understand and comment upon real economic issues like inflation, money supply, GDP and their interlinkages. CO2: Enable students to critically evaluate various macroeconomic policies in terms of a coherent logical structure.
3	MAJOR	Intermediate microeconomics 1	CO1: Understanding of basic elements of consumption and production theories using various technical frameworks. CO2: Provide students with the behavioural foundations of market supply and demand.
3	MINOR	Intermediate microeconomics 1	CO1: Understanding of basic elements of consumption and production theories using various technical frameworks. CO2: Provide students with the behavioural foundations of market supply and demand.
3	MAJOR	Optimization Methods for Economic Analysis	CO1: Ability to solve optimal solution and policy impacts using comparative-static analysis and statistic optimisation techniques. CO2: Provide mathematical foundations necessary for further study of a variety of disciplines including postgraduate economics, statistics, computer science, finance and data analytic. CO3: Ability to apply optimization techniques used in business decision-making for managers, entrepreneurs and policy makers alike.
3	SEC	Personal financial planning	CO1: Ability to recommend a plan for maximizing the probability of achieving the client's goals and mitigating longevity risk. CO2: Ability to use statistical and probability techniques in calculating retirement funding and income distribution plans. CO3: Ability to explain various patterns of work-to-retirement transitions and phased retirement.
3	SEC	Finance for everyone	CO1: Familiarity with the broader context of finance. CO2: Understanding of positive and negative social impacts of financial decisions. CO3: Understanding of time value of money. CO4: Ability to perform financial calculations with accuracy.
5	Core/DSE	Economic development and policy of india part-1	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.
6	Core/DSE	Economic development and policy of india part-2	CO1: Review of major trends in aggregate economic indicators in post-Independence India. CO2: Understanding the relationship between aggregate economic indicators and major policy in post-independence India.

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GENERIC ELECTIVE (GE) Courses Common Pool and Language

Sem	Type of Course	Course Name	Course Outcomes
1	GE	Principles of Microeconomics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.
3	GE	Principles of Microeconomics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.

BA/BCOM PROG G.E PAPERS (CBCS)

Sem	Type of Course	Course Name	Course Outcomes
5	GE	Principles of Microeconomics 1	CO1: Understanding the meaning and operation of concepts of supply and demand. CO2: Understanding how prices and quantities are determined.