

# ST. XAVIER'S COLLEGE JAIPUR

*Affiliated to University of Rajasthan, Jaipur  
Accredited with A Grade by NAAC (First Cycle, 2025)  
An ISO 14001:2015 Certified Institution*



## COURSE OUTCOMES

### **B.A. Economics**

### **Department of Economics**

<b>Course Outcomes (COs)</b>	
<b>B.A. Economics Part-II- SEM IV</b>	
<b>UG9102-ECO-64T-204: Intermediate Macro Economics</b>	
<b>CO 1.</b>	The unit broadens students' understanding of income by expanding their knowledge from an individual's income to the concept of aggregate income.
<b>CO 2.</b>	The unit aims to provide to the students, a detailed analysis of money and inflation, with a primary focus on the relationship between money growth and inflation in the economy.
<b>CO 3.</b>	Employment and income are central to the study of macroeconomics. The current unit presents to the students, foundational theories of these concepts: the Classical and Keynesian theories.
<b>CO 4.</b>	The counterpart of employment is unemployment, which is equally significant. This unit provides to the students, a detailed examination of unemployment as an economic concept, including its various forms.

<b>Course Outcomes (COs)</b>	
<b>B.A. Economics Part-II- SEM-IV</b>	
<b>UG9102-ECO-64T-205: Statistics-I</b>	
<b>CO 1.</b>	Students will learn the data collection techniques and frequency distributions.
<b>CO 2.</b>	Students will learn to calculate and interpret statistical averages (mean, median, mode) and measures of dispersion (variance, standard deviation) and skewness.
<b>CO 3.</b>	Students will learn how to use inferential techniques such as hypothesis testing, confidence intervals, and regression analysis to draw about population from sample data.
<b>CO 4.</b>	Students will learn to evaluate statistical claims, to identify appropriate statistical methods for analysing the different types of data and to apply them for solving real-world problems.

<b>Course Outcomes (COs)</b>	
<b>B.A. Part-II- SEM-IV (Major/Minor)</b>	
<b>UG9101-ECO-64T-203(B)- History of Economic Thought</b>	
<b>CO 1.</b>	Students should demonstrate a thorough knowledge of the major economic theories, thinkers, and debates throughout history.
<b>CO 2.</b>	To develop the ability to critically analyse and evaluate economic theories and their implications within their historical contexts.
<b>CO 3.</b>	To compare and contrast different economic theories and schools of thought, highlighting their strengths, weaknesses, and relevance.
<b>CO 4.</b>	To apply historical economic theories to analyse and understand contemporary economic issues and debates.

<b>Course Outcomes (COs)</b>	
<b>B.A. Economics Part-III- SEM-V</b>	
<b>UG9102-ECO-75T-301 – Indian Economy-I</b>	
<b>CO 1.</b>	This section will help the students in understanding the basic characteristics of Indian economy with its primary focus being on demographic features.
<b>CO 2.</b>	The unit provides a comprehensive overview of Indian agriculture, the country's most prominent sector, which serves as the primary source of livelihood for the majority of the population.
<b>CO 3.</b>	After studying this unit, students will gain a clear understanding of the industrial sectors performance within the Indian economy.
<b>CO 4.</b>	This section will enable the students to understand the macroeconomic concepts in terms of Indian economy.

<b>Course Outcomes (COs)</b>	
<b>B.A. Economics Part-III- SEM-V</b>	
<b>UG9102-ECO-75T-302: Statistics-II</b>	
<b>CO 1.</b>	Students will be able to understand the key structural features of the Indian economy, and evaluate the role of population dynamics and policy in shaping India's economic development.
<b>CO 2.</b>	Students will be able to analyse the role of agriculture in India's economic development, assess the progress of land reforms, and understand the importance of institutional credit and market mechanisms like MSP, APMC, and PDS in agricultural growth.
<b>CO 3.</b>	Students will be able to examine the growth and transformation of the industrial sector in India, critically evaluate industrial policies and reforms, and understand the role of MSMEs and industrial finance in promoting economic development.
<b>CO 4.</b>	Students will be able to comprehend the concepts and measurement of inflation, analyze government strategies to manage inflation and deficits, and understand the framework and impact of fiscal and monetary policy in India.

<b>Course Outcomes (COs)</b>	
<b>B.A. Part-III- SEM-V (Major/Minor)</b>	
<b>UG9101-ECO-75T-301: International, Development and Public Economics</b>	
<b>CO 1.</b>	Students will be able to explain the core theories of international trade and their implications for global economic relations.
<b>CO 2.</b>	Students will analyse key factors influencing economic growth and evaluate different models of economic development.
<b>CO 3.</b>	Students will comprehend the role of government in the economy and the principles of public revenue and taxation.
<b>CO 4.</b>	Students will explain the types and effects of public expenditure and the implications of public debt and fiscal policy.

<b>Course Outcomes (COs)</b>	
<b>B.A. Economics Part-III - SEM-VI</b>	
<b>UG9102-ECO76T-303 – Indian Economy-II</b>	
<b>CO 1.</b>	Unit-I will provide the student with an overview of India's foreign trade, trade policy, and balance of payments. It will also help the student understand the developments in and challenges facing the external sector.
<b>CO 2.</b>	Unit-II will make the student aware of the problems faced by the Indian economy in the form of unemployment, poverty, inflation and fiscal challenges and the strategies adopted by the government to tackle these problems.
<b>CO 3.</b>	Unit-III will help the student in understanding the Indian Planning exercise and assessing the achievements and failures of this exercise.
<b>CO 4.</b>	Unit-IV will enable the student to understand the basic structure of fiscal federalism in India and the role played by the different Finance commissions in shaping the fiscal relations between Centre and States.

<b>Course Outcomes (COs)</b>	
<b>B.A. Economics Part-III - SEM-VI</b>	
<b>UG9102--ECO-76T-304 Econometrics</b>	
<b>CO 1.</b>	This course will help students to conceptualise the basics of econometrics, and they will learn about the nature of data and the measurement scale of variables, which is an important prerequisite to construct a model.
<b>CO 2.</b>	They will understand the basic concepts of Hypothesis, which help them to test the constructed hypothesis and make statistical inferences about the population on the basis of the obtained sample statistic. Students will also get acquainted with various functional forms of the regression model, which guide them to choose the relevant model in their specific area of study.
<b>CO 3.</b>	Students will learn the basics of population and sample regression function and also get acquainted with the method of Ordinary Least Squares which enable them to apply the OLS method in their chosen field of interest.
<b>CO 4.</b>	It equips the students with depth understanding of regression analysis and thereby they can estimate linear regression models using Ordinary Least Square method and make inferences about Population parameters.

## Course Outcomes (COs)

### B.A. Part-III - SEM-VI (Major/Minor)

#### UG9101-ECO-76T-302(B): Economic Review of Rajasthan

<b>CO 1.</b>	Students will be able to understand the geographic and demographic structure of Rajasthan and its impact on the economy.
<b>CO 2.</b>	It will help students analyze the role and challenges of agriculture and allied sectors in the state's economic development.
<b>CO 3.</b>	Students will be able to evaluate the industrial base, infrastructure growth and development in the energy sector of Rajasthan.
<b>CO 4.</b>	It will equip students to analyze the government schemes and policies and understand the socio-economic dynamics of the state of Rajasthan.