

Lecture Plan							
Name of the College: Government College of Arts, Science and Commerce. Sanquelim - Goa							
Name of Faculty: Satish Sanvol				Subject: Introduction to Economics			
Paper code: ECC 100				Program: BA		Division:	
Academic year: 2026-27				Semester: I		Total Lectures:60	
Course Objectives: To introduce the students to the fundamental concepts of economics.							
Student Learning Outcome: 1. Explain basic framework of economic analysis. 2. Compare different kinds of economic systems. 3. Distinguish between different approaches to economic outcomes 4. Assess growth and development outcomes							
Month	Lecture From	Lecture To	No. of lectures allotted	Topic, Subtopic to be covered	Exercise/ Assignment	ICT Tools	Reference books
June - 26	22/06/26	27/06/26	01	Central concepts of Economics Introduction Why Study Economics,		PPT	Samuelson Economics
	29/06/26	04/07/26	04				

June -July 26				Scarcity and efficiency Definition of Economics,			
July-26	06/07/26	11/07/26	4	Nature of Economics The Scope of Economics		PPT, smart board	Samuelson Economics
July-26	13/07/26	18/07/26	4	Microeconomics and Macroeconomics The Logic of Economics: Positive and Normative Economics		PPT, smart board	Samuelson Economics
July-26	20/07/26	25/07/26	4	Three problems of Economic Organisation; Economic Systems Market Economy ,command Economy and Mixed Economy.		PPT, smart board	Samuelson Economics
July -August 26	27/07/2026	1/08/2026	4	Society's Technological Possibilities, Production Possibility Frontier.	ISA 1 assignment	PPT, smart board	Samuelson Economics
August 26	3/08/2026	08/08/2026	4	Opportunity Cost and efficiency. Basic elements of Supply and Demand: Demand schedule, Market Demand,		PPT, smart board	Samuelson Economics

August 26	10/08/2026	14/08/2026	4	factors affecting demand and Shifts in the Demand curve; Supply Schedule, Supply Curve, Factors affecting supply, Shifts in the supply curve		PPT, smart board	Samuelson Economics
August 26	17/08/2026	22/08/2026	4	Equilibrium of Supply and Demand: Effects of Shifts in Demand and Supply on Equilibrium		PPT, smart board	Samuelson Economics
August 26	24/08/2026	29/08/2026	4	Overview of Macroeconomics, Birth of Macroeconomics, Objectives	ISA-II	PPT, smart board	Samuelson Economics
August-September 26	31/08/26	05/09/26	4	Instruments and tools of Macroeconomic policy: Fiscal and monetary		PPT, smart board	Samuelson Economics
September 26	07/09/26	12/09/26	4	Concepts of GDP and NDP. The Modern Financial System: Functions of the Financial System		PPT, smart board	Samuelson Economics

September 26	21/09/26	26/09/26	4	Evolution of Money, Components of the Money Supply,		PPT, smart board	Samuelson Economics
September 26	21/09/26	26/09/26	4	Demand for Money, Functions of Money		PPT, Smart board	Samuelson Economics
Sept- Oct 26	28/09/26	03/10/26	2	Economic Growth and Economic Development: Meaning	ISA-III	PPT, Smart board	Samuelson Economics
October 26	05/10/26	10/10/26	3	Wheels of economic development		PPT, Smart board	Samuelson Economics
October 26	12/10/26	14/10/26	2	Revision and question paper solving		PPT, Smart board	Samuelson Economics

Assessment Rubrics

Component	Max Marks
ISA 1	10
ISA 2	10
ISA 3	10
ISA BEST 2	20
Semester End Exam	80

