

Lecture Plan															
Name of the College: Government College of Arts, Science and Commerce. Sanquelim - Goa															
Name of Faculty: Ms. Aarti Suresh Malik		Subject: MICROECONOMICS II													
Paper code: ECO 202		Program: BA		Division:											
Academic year: 2025-26		Semester: IV		Total Lectures: 45											
Course Objectives: To familiarize students with different market conditions operate and optimum decisions are taken by firms.															
Student Learning Outcome: The students will be able: <ol style="list-style-type: none"> 1. Explain the outcomes in the presence of market imperfections 2. Evaluate market failures and role of government 3. Understand role of inputs 															
Month	Lecture From	Lecture To	No. of lectures allotted	Topic, Subtopic to be covered	Exercise/Assignment	ICT Tools	Reference books								
				Module 1: Imperfect Competition Monopolistic competition: Assumption/features; short run & long run price and output determination	Examples		Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics								

December 2025	01/12/25	06/12/25	03	long run price and output determination Oligopoly-meaning, features	Case study	PPT, smart board	Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics
	08/12/25	13/12/25	03	economic efficiency and resource allocation Oligopoly-meaning, features		PPT, smart board	Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics
	15/12/25	20/12/25	03	oligopoly models-collusion, price leadership		PPT, smart board	Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics
	22/12/25	27/12/25	01	kinked demand curve			Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics
	29/12/25	03/01/26	01	Recaptualisation kinked demand curve			Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics
January 2026	05/01/26	10/01/26	03	Cournot, game theory, role of the government.	assignment	PPT, smart board	Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics
	12/01/26	17/01/26	03	Module 2: Information, Market failures and Role of Government	Assignment	PPT, smart board	Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics

				Externalities			Pindyck, Robert S., Rubinfield, Daniel L. and Mehta, Prem L. (2009). Microeconomics
	19/01/26	24/01/26	03	marginal social/cost pricing, internalizing externalities		PPT, smart board	Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics
	26/01/26	31/01/26	03	public goods, common resources		PPT, smart board	Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics
February 2026	02/02/26	07/02/26	03	asymmetric information; adverse selection			Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics
	09/02/26	14/02/26	03	moral hazards, market signaling, incentives,			Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics Pindyck, Robert S., Rubinfield, Daniel L. and Mehta, Prem L. (2009). Microeconomics
	16/02/26	21/02/26	03	Incentives			Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics
	23/02/26	28/02/26	03	Module 3: Input Demand: The Labour, Land, Capital Markets and Investment decision: Input markets: demand for inputs		PPT, smart board	Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics Salvatore, Dominick (2004), Microeconomic Theory
March 2026	02/03/26	07/03/26	03	labour markets, land markets	Quiz		Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics

	09/03/26	14/03/26	03	profit maximization condition in input markets, input demand curves,		PPT, smart board	Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics Salvatore, Dominick (2004), Microeconomic Theory
	16/03/26	21/03/26	03	distribution of income Capital markets; capital, investment and depreciation			Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics Salvatore, Dominick (2004), Microeconomic Theory
	23/03/26	28/03/26	03	Investment and depreciation, capital markets, capital accumulation and allocation		PPT, smart board	Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics
April 2026	30/03/26	04/04/26	03	Revision			Case, Karl E., Ray C. Fair and S. Oster (2014). Principles of Economics

Assessment Rubrics

Component	Max Marks
ISA 1	10
ISA 2	10
SEE	80