Suggested Lectures per week       02         Teaching Scheme       1         Lecture       Practical       Tutorial       Credits         30       Nil       Nil       02         Internal Component:       1       1       1		luation Scheme
Teaching Scheme       Teaching Scheme       Lecture     Practical     Tutorial     Credits       30     Nil     Nil     02	Eva Theory Internal	
LecturePracticalTutorialCredits30NilNil02Internal Component:	Theory Internal	
30     Nil     Nil     02       Internal Component:	Internal	
Internal Component:		
-		External 30 Marks
Class Test (Duration 20 Mins) Projects / Assignmen	nments Class Participation	
10 Marks 10 Marks		
Learning Objectives:		
• Evaluate the equilibrium conditions for firms operating up monopolistic competition in both the short run and long run		and point and
• Assess the factors contributing to monopoly power, ineffic pricing strategies in oligopoly markets through case studies	ciencies in monopo	listic competition and
<ul> <li>Assess the factors contributing to monopoly power, ineffic pricing strategies in oligopoly markets through case studies</li> <li>Course Outcomes:</li> </ul>	ciencies in monopo 5.	listic competition and
<ul> <li>Assess the factors contributing to monopoly power, ineffice pricing strategies in oligopoly markets through case studies</li> <li>Course Outcomes:</li> <li>After completion of the course, learners would be able to the course of the c</li></ul>	ciencies in monopo 3. to:	
<ul> <li>Assess the factors contributing to monopoly power, inefficiency pricing strategies in oligopoly markets through case studies</li> <li>Course Outcomes:         <ul> <li>After completion of the course, learners would be able to CO1: Apply the concepts of production function, diminishing</li> </ul> </li> </ul>	ciencies in monopo 3. to:	
<ul> <li>Assess the factors contributing to monopoly power, inefficiency pricing strategies in oligopoly markets through case studies</li> <li>Course Outcomes:         <ul> <li>After completion of the course, learners would be able to concepts of production function, diminishing optimize production processes and cost management.</li> </ul> </li> </ul>	ciencies in monopo s. to: ng returns and cost	curves to analyse an
<ul> <li>Assess the factors contributing to monopoly power, inefficient pricing strategies in oligopoly markets through case studies</li> <li>Course Outcomes:         <ul> <li>After completion of the course, learners would be able to concepts of production function, diminishing optimize production processes and cost management.</li> <li>CO2:Differentiate and assess the characteristics and market strategies.</li> </ul> </li> </ul>	ciencies in monopo s. to: ng returns and cost	curves to analyse an
<ul> <li>Assess the factors contributing to monopoly power, inefficient pricing strategies in oligopoly markets through case studies</li> <li>Course Outcomes:         <ul> <li>After completion of the course, learners would be able to concepts of production function, diminishing optimize production processes and cost management.</li> <li>CO2:Differentiate and assess the characteristics and market stamonopolistic competition and oligopoly.</li> </ul> </li> </ul>	ciencies in monopo s. to: ng returns and cost ructures of perfect o	curves to analyse an competition, monopoly
<ul> <li>Assess the factors contributing to monopoly power, inefficient pricing strategies in oligopoly markets through case studies</li> <li>Course Outcomes:         <ul> <li>After completion of the course, learners would be able to concepts of production function, diminishing optimize production processes and cost management.</li> <li>CO2:Differentiate and assess the characteristics and market strategies and oligopoly.</li> <li>CO3:Analyse the equilibrium conditions for firms operating</li> </ul> </li> </ul>	ciencies in monopo s. to: ng returns and cost ructures of perfect o under perfect comp	curves to analyse an competition, monopoly
<ul> <li>Assess the factors contributing to monopoly power, inefficient pricing strategies in oligopoly markets through case studies</li> <li>Course Outcomes:         <ul> <li>After completion of the course, learners would be able to concepts of production function, diminishing optimize production processes and cost management.</li> <li>CO2:Differentiate and assess the characteristics and market statemonopolistic competition and oligopoly.</li> </ul> </li> </ul>	ciencies in monopo s. to: ng returns and cost ructures of perfect o under perfect comp run.	curves to analyse an competition, monopoly petition, monopoly, an

MODULES AT GLANCE			
Sr. No.	Topics	No. of Lectures	
Module 1	Theory of Production & Costs	15	
Module 2	Markets – Perfect Competition, Monopoly, Monopolistic Oligopoly	15	
	TOTAL	30	

DETAILED SYLLABUS			
Module	Topics	No of Hours/ Credits	
Module 1	Module 1: Production, Cost and Revenue Analysis	15	
	Production in the short and long run - Law of Variable proportions and Law of returns to scale, Economies and Diseconomies of Scale. Cost analysis – cost concepts, fixed and variable costs, total, average and marginal costs, cost curves in short and long run – behavior and interrelationship.		
	Revenue analysis - total, average and marginal revenue, revenue structures under perfect and imperfect competition.		
Module 2	Market Structures	15	
	Perfect Competition - Features, equilibrium of firms in the short and long run. Monopoly- Features, equilibrium of firms in the short and long run. Monopolistic competition – Features. Oligopoly – Features with kinked demand Curve.		

## **References:**

- 1. Gregory Mankiw, Principles of Economics, South-Western College Publishing; 7th editionDecember 2013
- 2. Paul A. Samuelson and William D. Nordhaus, Microeconomics, McGraw Hill Education, 19thedition
- 3. Dominick Salvatore (adapted by Rakesh Shrivatsava), Managerial Economics: Principles andWorldwide Application, OUP, New Delhi 7th edition
- 4. H.L Ahuja, Principles of Microeconomics, 22e, S Chand Publication.
- 5. Frank Robert. H, Bernanke. Ben S., Principles of Economics, McGraw Hill Education
- 6. Paul Keat, Philip. K. Young and Sheejata Banerjee, Managerial Economics, Pearson Education, 2016
- 7. William A. McEachern and Simrit Kaur, Micro economics: A South-Asian Perspective, CengageLearning, 2018
- 8. Jeffery M Perloff, Microeconomics 7th edition Pearson education 2019
- 9. Robert Pindyck & Daniel Rubinfeld Microeconomics 8th edition, Pearson education
- 10. D.D. Chaturvedi & S.L Gupta Business Economics: Theory & Application.

## **Evaluation Pattern for 4 credit courses**

The performance of the learner will be evaluated in two components. The first component will be a Continuous Assessment with a weightage of 40% of total marks per course. The second component will be a Semester end Examination with a weightage of 60% of the total marks per course. The allocation of marks for the Continuous Assessment and Semester end Examinations is as shown below:

## a) Details of Continuous Assessment (CA)

40% of the total marks per course:

Continuous Assessment	Details	Marks
Component 1 (CA-1)	Class Test	20 marks
Component 2 (CA-2)	Assignment	20 marks

## b) Details of Semester End Examination

60% of the total marks per course. Duration of examination will be two and half hours.

Question Number	Description	Marks	Total Marks
Q1.	Answer any One out of Two (Module I)	12 x 1	12
Q2.	Answer any One out of Two (Module II)	12 x 1	12
Q3.	Answer any One out of Two (Module III)	12 x 1	12
Q4.	Answer any One out of Two (Module IV)	12 x 1	12
Q5.	(a) Case Study	6 x 1	6
	(b) Give economic reasons/ Explain the following statements	3 x 2	6
		<b>Total Marks</b>	60

Signature

HOD (Ms. Sneh Choithani) Signature

Approved by Principal (Dr. Parag Ajagaonkar)