

JAGANNATHPUR, DHURWA, RANCHI – 834004 Email address: <u>ysmranchi4@gmail.com</u> (NAAC Accredited, Grade: B++, CGPA: 2.89)

# **COURSE PLAN**

NAME OF THE DEPARTMENT : Business Administration

- NAME OF THE FACULTY : Dr. Rajni Singh
- ACADEMIC SESSION : 2023-24
- YEAR : 2024
- PROGRAMME : BBA
- SEMESTER
- COURSE TYPE : Theory
- COURSE NAME : Micro Economics

:01

- COURSE CODE : GE 1A
- TOTAL CREDIT : 06



JAGANNATHPUR, DHURWA, RANCHI – 834004 Email address: <u>ysmranchi4@gmail.com</u> (NAAC Accredited, Grade: B++, CGPA: 2.89)

# **PROGRAMME OUTCOMES (POs):**

**PO1:** Demonstrate knowledge and understanding of the management principles in the situations pertaining to global business world

**PO2:** Apply ethical business practices to show case highest level of commitment to professional code of conduct in the arena of business management

**PO3:** Assess the impact of internal and external environmental factors on business.

**PO4:** Demonstrate leadership skills in multidisciplinary settings, while exhibiting sensitivity towards a sustainable environment

**PO5:** Exhibit effectual communication skills that augment efficacy of managers

**PO6:** Develop critical thinking, analytical and problem-solving skills

#### **PROGRAMME SPECIFIC OUTCOMES (PSOs):**

**PSO1:** Prepare students to develop critical thinking to carry out investigation about various socio-economic issues objectively while bridging the gap between theory and practice.

**PSO2:** Equip the student with skills to analyses problems, formulate a hypothesis, evaluate and validate results and draw reasonable conclusions thereof

**PSO3:** Prepare students to develop own thinking /opinion regarding current national or international policies and issues

# COURSE OUTCOMES (COs):

**CO1:** Understand the factors influencing consumer decision-making and apply this knowledge to develop effective marketing strategies.

**CO2**: Comprehend the principles of production theory and cost analysis to optimize production processes and maximize profitability in business operations.

**CO3:** Grasp the concepts of Perfect competition market structure, including its characteristics, equilibrium conditions, and Price, Output decisions.

**CO4:** Understand the characteristics, behavior, and economic implications of Monopoly market structures, including pricing strategies.

CO5: Understand imperfect competition's dynamics, focusing on Monopolistic & Oligopoly.

# COURSE TEACHING AND LEARNING ACTIVITIES



JAGANNATHPUR, DHURWA, RANCHI – 834004 Email address: <u>ysmranchi4@gmail.com</u> (NAAC Accredited, Grade: B++, CGPA: 2.89)

- A. PEDAGOGY
- i. Whiteboard
- ii. PPT/ICT
- iii. Explanations
- iv. Group activities

# A. COURSE COMPLETION PLAN

UNIT	NO. OF LECTURES				
	THEORY	PRACTICAL/ TUTORIAL	TEST	QUIZ	ASSIGNMENT
1	15	3			
2	15	3			
3	15	2			
4	15	4			
5	15	3			

# A. COURSE DELIVERY PLAN:

UNIT	TOPIC/SUBTOPIC	LECTURES REQUIRED	CO ADDRESSE	ASSIGNMENT/TEST/QUIZ
			D	
1	Concept of Marginal and	3	CO1	
	Average Revenue			
	Elasticity of demand	3	CO1	
	Consumer's Behavior	3	C01	
	Indifference Curve Analysis	3	CO1	
	Price, income and substitution effect	3	CO1	
2	Production Isoquants	2	CO2	
	MRTS	2	CO2	
	Economic Region of	2	CO2	
	Production			
	The Expansion Path	2	CO2	
	Isoclines	2	CO2	
	Cost of Production	3	CO2	



JAGANNATHPUR, DHURWA, RANCHI – 834004 Email address: <u>ysmranchi4@gmail.com</u> (NAAC Accredited, Grade: B++, CGPA: 2.89)

8				
	Economies and	2	CO2	
	diseconomies of scale			
3	Perfect Competition	3	CO3	
	Equilibrium of the firm	6	CO3	
	and industry in short run			
	and long run			
	Industry's long supply	3	CO3	
	curve			
	Measuring producer	3	CO3	
	surplus			
	Monopoly	3	CO4	
4				
	Monopoly short run and	6	CO4	
	long run equilibrium			
	Shifts in demand curve	3	CO4	
	and absence of supply			
	curve			
	Measurement of monopoly	3	CO4	
	power			
5	Imperfect Competition	3	CO5	
	Monopolistic Competition	6	CO5	
	Price and output decision-			
	equilibrium			
	Economic efficiency	3	CO5	
		2		
	Oligopoly and kinked	3	CO5	
	demand curve			



JAGANNATHPUR, DHURWA, RANCHI – 834004 Email address: <u>ysmranchi4@gmail.com</u> (NAAC Accredited, Grade: B++, CGPA: 2.89)

# B. COURSE OUTCOME ASSESSMENT PLAN

#### a. DIRECT ASSESSMENT

(Please tick the appropriate column)

COURSE OUTCOME				REMARKS	
	QUIZ	TEST	MID SEMESTER	END SEMESTER	
CO1				$\checkmark$	
CO2				✓	
CO3				~	
CO4				~	
CO5				$\checkmark$	



JAGANNATHPUR, DHURWA, RANCHI – 834004 Email address: <u>ysmranchi4@gmail.com</u> (NAAC Accredited, Grade: B++, CGPA: 2.89)

# C. SUGGESTED READINGS

# a. TEXT BOOKS –

- Mankiw, N. G.; Principles of Microeconomics. Cengage Learning.
- Pindyck, R. S., Rubinfeld, D. L., & Mehta, P. L. ; Microeconomics. Pearson Education.
- McConnell, C., Brue, S., & Flynn, S. ; Microeconomics: Principles, Problems, & Policies. McGraw-Hill Series in Economics.

# b. **REFERENCE BOOKS** –

- The Heritage Foundation. ; How Economies Can Be Organized: An Overview of Economic Systems.
- The Heritage Foundation. (2013). Index of Economic Freedom.
- Pareek, U. ; Understanding Organizational Behaviour. Pearson.
- Landsburg, S. E. (2012). The Armchair Economist: Economics and Everyday Life. New York: The Free Press. Specifically, Section IV: How Markets Work.

# c. VIDEO RESOURCE –

- https://www.investopedia.com/terms/m/microeconomics.asp
- https://study.com/learn/lesson/what-is-microeconomics-topics-terms.html

# d. WEB RESOURCES -

- https://www.edx.org/learn/microeconomics
- http://www2.harpercollege.edu/mhealy/micflipped/onlineresources.html
- https://www.coursera.org/learn/microeconomics
- https://www.coursera.org/courses?query=microeconomics
- https://ysmranchi-opac.kohacloud.in/pages.pl?p=dspace

# e. E-RESOURCES:

- Inflibnet
- National Digital Library of India