

Lingaya's Lalita Devi Institute of Management & Sciences

(NAAC Accredited "A" Grade Institute & Approved U/s 2(f) of UGC Act 1956)

Mandi Road, Mandi, New Delhi-110047. Ph: 011-26651112-3, Fax: 011-26651050

website: www.lldims.edu.in, email: director.ldims@gmail.com



Reg.							
No.							
	1 1	1 1	-		_	_	

DEPARTMENT OF COMMERCE BBA 103 MICRO ECONOMICS

Academic Year: 2022-23 (Odd Semester)

Year/Semester & Branch: B.COM, 1st SEMESTER

Faculty Name: Dr. Sachin Kumar

Max. Marks: 30

Date: 22/11/2022

x. Marks: 30		Time: 1.5 Hours		
Course Outcome(s)	Questions Numbers	Blooms Taxonomy Level		
CO1- Introduction to Microeconomics:	Section A 1 and 4	RE - Remembering UN - Understanding		
Define and explain the fundamental concepts and principles of microeconomics, such as scarcity, choice, opportunity cost, and the economic problem.		AP - Applying AN - Analyzing EV - Evaluating CR- Creating		
CO2- Supply and Demand:	Section B Q. 1			
Analyze the forces of supply and demand and their role in determining equilibrium prices and quantities in markets. Understand how changes in market conditions affect supply and demand	7.			
CO3- Production and Cost Analysis:	Section B Q. 2			
Understand the concepts of production, costs, and profit maximization for firms. Analyze the short-run and long-run production decisions of firms.				
CO4- Demonstrate the impact on economic viability environmental protection and social equity Factor Markets:	Section A 2			
Explore the markets for factors of production, including labor and capital.		NOTO TO THE		
Understand how wages and interest	NACTOR I	0,,,,		



Lingaya's Lalita Devi Institute of Management & Sciences

(NAAC Accredited "A" Grade Institute & Approved U/s 2(f) of UGC Act 1956)

Mandi Road, Mandi, New Delhi-110047. Ph: 011-26651112-3, Fax: 011-26651050

website: www.lldims.edu.in, email: director.ldims@gmail.com



CO5 Consumer Behavior: Explore the theory of consumer choice, utility, and indifference	Section B Q. 3	
curves. Analyze factors influencing individual and household consumption decisions		

Section A: Short question, attempt any three

(5x3)

- 1. Define the term Business Economics (RE)
- 2. Short note on marginal utility function (UN)
- 3. Difference between fixed and variable cost(UN)
- 4. What do mean by Opportunity cost explain the example.(UN)
- 5. Why we required demand forecasting(RE)

Section B: Long question, attempt any two

(7.5x2)

- 1. Discuss law of demand and its determinants (RE)
- 2. What do you mean by production function? Explain law of variable function.(RE)

3. Discuss Indifference curve along with its properties.(AN)

Prepared by

AP/Miero Economics

Verified by

Approved by

Dr. Ashish Dubey HOD/CSE

Dr. KK Garg

PRINCIPAL





Lingaya's Lalita Devi Institute of Management & Sciences

(NAAC Accredited "A" Grade Institute & Approved U/s 2(f) of UGC Act 1956) Mandi Road, Mandi, New Delhi-110047.

Ph: 011-26651112-3, Fax: 011-26651050 website: www.lldims.edu.in,

email: director.ldims@gmail.com



Reg.						
No.						

DEPARTMENT OF MANAGEMENT INTERNAL EXAMINATION

BBA-203- MARKETING MANAGEMENT

Academic Year: 2022-23 (Odd Semester)

Year/Semester & Branch: 2nd, 3rd semester BBA

Faculty Name: Ms. Rupal Asati

Max. Marks: 30

Date: 23/11/2022

Time: 1.5 Hrs

30	Time: 1.5 Hrs				
Course Outcome(s)	Questions Numbers	Blooms Taxonomy Level			
CO1- Understand Marketing Concepts: Define and explain fundamental marketing	Q.1 A and B	RE - Remembering UN - Understanding AP - Applying			
concepts, including the marketing mix (product, price, place, promotion) and the importance of customer satisfaction.		AN – Analyzing EV - Evaluating			
CO2- Strategic Marketing Planning:	Q. 3	CR-Creating			
Develop a strategic marketing plan that aligns with overall business goals. Understand the importance of setting clear marketing objectives and goals					
CO3- Pricing Strategies: Understand various pricing strategies and their impact on profitability and market positioning. Apply cost-based, value-based, and competitionbased pricing models.	Q. 4				
CO4- Distribution and Channel Management: Evaluate distribution channels and strategies for efficient product distribution.	Q. 5				
Analyze the role of intermediaries and the impact of channel decisions on customer accessibility.					

CO5- Market Analysis:	Q. 2	
Conduct market analysis to identify opportunities, threats, and trends affecting a business environment. Apply tools and techniques for market segmentation, targeting, and positioning.		

Attempt THREE questions in all. Q1. Is compulsory. All questions carry equal marks

Q1- Short Notes

- A. Difference Between Marketing and Selling (UN)
- B. Product Life Cycle, with the help of Nokia example. (RE)
- Q2. What are the various basis on which the market may be segmented? Explain all the steps in the segmentation process with the help of BMW example. (UN)
- Q3. Explain the Marketing Process? What are the different Marketing Philosophies and what is the latest out of these? Do you agree with that philosophy of Marketing? (RE)
- Q4. What are different pricing methods used for setting price. Explain why marginal costing Method and psychological pricing considered to be practical methods of pricing. (UN)

Q5. Explain B2B and B2C. Discuss distribution channel for both B2B and B2C. (RE)

Prepared by Verified by Approved by

Ms Rupal Asati Dr. Ashish Dubey Dr. KK. Garg
AP/Marketing Management HOD /CSE PRINCIPAL

DIRECTOR MATTER TO AND MANUAL CONTRACT



Lingaya's Lalita Devi Institute of Management & Sciences

(NAAC Accredited "A" Grade Institute & Approved Us 10) of UGC Act 1956) Mandi Road, Mandi, New Delhi-110047.

Ph. 011-26651112-3.Fax 011-26651050

website. www lidims edu in email director ldims @email.com

Part B- 4.5

Reg No.							TT
---------	--	--	--	--	--	--	----

DEPARTMENT OF COMPUTER APPLICATION NTERNAL EXAMINATION BCA103- PROGRAMMING USING 'C' LANGUAGE

Academic Year: 2021-22 (Odd Semester)

Year Semester, First /First

Date: 22/11/2021 Max Marks: 30 Time 2 Hours Course Outcome(s) Questions Numbers Blooms Taxonomy Level CO1- Develop programming skills by learning the fundamentals of structured programming using C Language. Part A- 1,2,3,4 Part B- 1,2,3 CO2- Design and develop programs using arrays, storage classes, functions and to understandmenory management through pointers. Part A- 5,6,7 RE - Remembering UN - Understanding AP - Applying

PART-A Answer Any Five Questions (5x2=10 Marks)

Q1. What is the use of printf() and Scanf() in C?

Q2. What are variables? Give example.

- O3. Explain the arithmetic operators with example.
- Q4. Define Keywords in C and Cive example.
- Q5. Write 4 features of C language.
- Q6. What are the rules for defining a variable?
- Q7. Write a program in C using For loop to print (* * + + + +)

Q1. Explain the types of character set with examples?

Q2. Write a calculator program in C using else if statement.

Q3. Explain relational operators and logical operators with example.

Q4. Write a program in C to receive any number from user and print its table using Eox loop. U5. Explain the following with an example:

While loop

Do- while loop

Verified by

Approved by

Subject Faculty

Mr. Gyanendra HOD

Dr KK GARG DIRECTOR

PART-B Answer All Questions (5 X 4=20 Marks)

AN - Analyzing EV - Evaluating CR - Creating