### G. S. Mandal's

## Maharashtra Institute of Technology, Aurangabad

# (An Autonomous Institute ) MAKE-UP EXAMINATION

## First Year MBA -April/May 2022

**Course Code: MBA105** 

Course Name: Basics of Marketing

**Duration: 2 Hrs** 

Max. Marks: 50

Date: 09/05/2022

#### **Instructions:**

i) All questions are compulsory

ii) Assume suitable data wherever necessary and clearly state it

iii) Figures to the right indicate full marks

iv) Use of Simple Calculator is allowed

	Questions	Marks	CO	BL
Q. 1	Answer any 5 out of 8 (2 Marks each) (Cognitive Ability - Remembering)			
a)	Define Need	2	1	1
b)	What is Customer Satisfaction?	2	1	1
c)	Define Customer Value.	2	1	1
d)	What do you mean by Market Spaces?	2	1	1
e)	Define Marketing Myopia	2	1	1
f)	What is Customer Delight?	2	1	1
g)	Define Holistic Marketing	2	1	1
h)	What is an exchange?	2	1	1
Q. 2	Answer any 2 out of 3 (5 Marks Each) (Cognitive Ability	Undovst	andina)	<u> </u>
a)	How would you compare Marketing versus Market?	5	1	2
b)	How would you classify the components of Micro &	5	2	$\frac{1}{2}$
0)	Macro Environment of a firm?		2	
c)	How would you summarize the need for analyzing the	5	2	2
	marketing environments?			
Q. 3	Solve/Answer Any one (10 Marks Each) (Cognitive Ability	ty - Apply	ing)	
a)	How will you segment Indian market for a recently	10	3	3
	launched Dishwasher brand 'Voltas Beko'?			
b)	How will you apply the principles of targeting &	10	3	3
	positioning for launching a new pizza brand?			
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Q. 4	Solve/Answer Any one (10 Marks Each) (Cognitive Ability	ty - Analyz	zing)	
a)	What are the parts / steps of consumer buying process for	10	4	4
	the purchase of a smartphone?			
b)	Can you distinguish between consumer buying behavior	10	4	4
	and organizational buying behavior?			
Q. 5	Solve/Answer Any one (10 Marks Each) (Cognitive Ability	tv – Evalu	ating/Cr4	  -  ating
a)	What would you recommend to explain the marketing mix	10	5	5
	for a new brand of water purifier?	10	,	
b)	How would you develop the product life cycle of 'CNG	10	6	6
	Car' & relate it with a relevant type of PLC.	1		1