CO – Course Outcome

Code No: 21BA4T3MA

### II MBA - II Semester - Regular Examinations - JULY 2023

#### GLOBAL MARKETING MANAGEMENT

Duration: 3 Hours Max. Marks: 70

Note: 1. This question paper contains three Parts-A, Part-B and Part-C.

- 2. Part-A contains 8 short answer questions. Answer any <u>Five</u> Questions. Each Question carries 2 Marks.
- 3. Part-B contains 5 essay questions with an internal choice from each unit. Each Question carries 10 marks.
- 4. Part-C contains one Case Study for 10 Marks.
- 5. All parts of Question paper must be answered in one place BL Blooms Level CO Cor

#### PART - A

		BL	CO
1. a)	What is the importance of global marketing?	L1	CO1
1. b)	Differentiate domestic marketing with global	L2	CO1
	marketing.		
1. c)	What do you mean by global positioning?	L1	CO2
1. d)	What are the advantages of franchising?	L1	CO2
1. e)	Define Dumping.	L2	CO3
1. f)	Critically Analyse the significance of e channels	L2	CO4
	in global marketing.		
1. g)	Explain the need of International trade shows.	L2	CO1
1. h)	What do you mean by export pricing?	L1	CO5

# PART – B

			BL	СО	Max. Marks	
	UNIT – I					
2.	a)	Discuss the reasons for the growth of	L4	CO1	5 M	
		global trade.				
	b)	Briefly write the main features of	L1	CO1	5 M	
		technological environment in global				
		marketing.				
		OR				
3.	An	alyse the different global market	L4	CO1	10 M	
	en	vironmental factors with suitable examples.				
		<u>UNIT – II</u>				
4.	a)	List out the different features of	L4	CO2	5 M	
		developing economies.				
	b)	What are the factors affecting global	L1	CO2	5 M	
		market segmentation?				
	OR					
5.	Br	iefly discuss about different global market	L4	CO2	10 M	
	ent	try strategies for a new FMCG firm.				
	<u>UNIT-III</u>					
6.	a)	Explain about the different stages in global	L4	CO3	5 M	
		product life cycle.				
	b)	What are the challenges of a firm while	L1	CO3	5 M	
		branding their product globally?				

		OR				
7.	a)	What are the factors need to be considered	L1	CO3	5 M	
		while pricing the product for foreign				
		markets?				
	b)	Write briefly about different strategies of	L2	CO3	5 M	
		global pricing.				
	<u>UNIT – IV</u>					
8.	a)	Discuss the recent trends in promoting the	L4	CO4	5 M	
		product at global scale.				
	b)	Explain about different promotional mix	L1	CO4	5 M	
		elements in global marketing.				
		OR				
9.	Dr	aw and explain different distribution	L4	CO4	10 M	
systems to market Indian shrimp in USA.						
	$\underline{\mathbf{UNIT} - \mathbf{V}}$					
10.		ustrate the objectives and main features of	L4	CO5	10 M	
	EX	XIM policy - 2020 of India.				
	OR					
11.	a)	Elucidate the process of customs	L3	CO5	5 M	
		clearance.				
	b)	What are the basic documents required in	L1	CO5	5 M	
		exports and imports?				

## PART -C

	TART -C	DI	СО	Max.
		BL		Marks
12.	Millet is a common term to categorize small-	L4	CO2	10 M
	seeded grasses that are often termed nutricereals		CO3	
	or dry land-cereals, and includes sorghum, pearl			
	millet, ragi, small millet, foxtail millet, proso			
	millet, barnyard millet, kodo millet and other			
	millets. Millets are the cereal crops generally			
	small-seeded and known for high nutritive			
	value. Increasing interest in reviving the			
	consumption of millets across various countries			
	is favoring the growth prospects of this market			
	in recent years. A number of initiatives are also			
	being undertaken toward enhancing millet			
	cultivation and consumption to reduce health			
	risks caused due to diabetes, obesity,			
	cardiovascular diseases. With an annual global			
	output of 25 million tons, millet has been one of			
	the basic nutrients of humans for 4 thousand			
	years in Africa and Asia and for Europe until			
	the end of the Middle Age. The global millet			
	consumption has declined at a rate of 0.9% and			
	expected to witness positive movement during			
	2019-2024.			
	The urban lifestyle choices and related food			
	habits have given rise to number of diseases			
	such as diabetes, obesity and cardiovascular			

problems such as heart attack, coronary artery disease, arrhythmias etc.

It also contains calcium, iron and fibers which help to fortify essential nutrients for the healthy growth in children. Millet has more protein than rice and is rich in vitamins A and B, iron, phosphorus, magnesium and manganese. The usage of millets in infant food and nutrition products is increasing and many manufacturers are expanding their business operations by acquiring smaller firms. It has also found usage in beverages like beer. Gluten-free beers are specially produced for individuals focused on reducing their gluten intake or diagnosed with celiac disease or a gluten intolerance. Breweries have started to add gluten-free beer option to their consumer base. Numerous increase developing nations and federal governments are framing long-term policies to roll out nutrition programs aimed at tackling malnutrition. The support of government initiatives and inclusion of millets in various food and beverage products are likely to enhance its industry size.

With steadily increasing demand from urban population in Asia Pacific, mainly India and China, farmers have begun drifting towards millets cultivation over rice and wheat. High product prices in comparison with largely consumed grains are acting as a hindrance for penetration in urban food market. These high prices are owing to lower production volume and weak supply chain in millets market in India as compared to rice and wheat.

In this scenario, many small, medium and Former Producer Organizations (FPO) started procuring, grading, and processing to market in both domestic and global markets. As you are a global marketing manager of a well-established FMCG firm in India,

- a) Identify the reasons for the sales growth of millets in India as well as abroad. 5 Marks
- b) Discuss the suitable market entry strategies to enter in USA. 5 Marks