CMR INSTITUTE OF TECHNOLOGY

USN						

IAT 1 Scheme & Solution

Sub: Strategic Management Code: 20MBA25

Date: 12-06-2021 Duration: 90 mins Max Marks: 50 Sem: I Branch: MBA

OBE

Marks CO RBT

	Marks CO	KBI
Part A -Answer Any Two Full Questions (20*	02=40 Marks)	
(a) Define strategic management.	[03] CO1	L1
Strategic Management is an art and science of de	esigning, implementing and	
verifying the cross functional decisions so that org		
objectives		
(b) Explain Porter's Dominant economic features / tra	its. [07] CO2	L2
Porter's Dominant Economic Train	110	
Forter's Dominant Leonomic Tra	ILS	
➤ Market size and growth rate		
> Scope of competitive rivalry		
> Number of rivals		
> Buyer needs and requirements		
> Production capacity		
> Pace of technological change		
➤ Vertical integration		
> Product innovation		
Degree of product differentiation		
Economies of scale		
> Learning and experience curve effects		
(c) Explain the characteristics of strategic management	ent. [10] CO1	L2
Strategic issues demands top managements demands demands top managements demands demands top managements demands		
Strategic Management involves distribution o	f finance and other resources.	
 Organizational strategies may lead to the firm 	ns' long term prosperity.	
Strategic Management takes care of future gr	owth of the company	
 Strategic Decisions impacts multi-business of 	the firm	
 Strategic decisions requires consideration of f 	irms external environment	
Strategic Management is a Continuous Proces	ss	
(a) Define indirect competition.	[03] CO2	L1
Competition among companies that sell different	types of goods that target the	
same customer group and satisfy the same needs.	1071 001	Ι.Ο.
(b) Explain strategic management process. Step 1: Development of Strategic Vision.	[07] CO1	L2
Step 2: Setting Objectives.		
Step 3: Designing strategy.		
Step 4: Implementing and Executing strategy.		
Step 5: Initiating corrective adjustments.		

	rironment of an org	ganization consist		s existing	[10]	CO2	
Competitive environment of an organization consists of the conditions existing n both micro and macro environment.							
	Macro environment Analysis:						
• High inflation,							
• Increasing interest rates,							
 Technological advancements can result in many setbacks for the organization. Low interest rates, New investment opportunities, 							
	le government poli		w opportunities f	or business			
organiza	-						
Microenvironn	_	1 '1'' 1					
	ng organizations ca	apabilities and coi	istraints.				
• Stock of							
	and technology res		_				
	nal capacities reve			nole gones			
	e organizations cap		ance level and we	eak zones			
	ing 'Balance Score						
	nents considered f						
	Distinctive Compe	tencies (Strengths	– Toyota: JIT, Q	C, Lean			
	Production etc)						
_							
		le & Intangible),	D.O.D.I				
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Political / Legal Tax laws	Capabilities (Policy Strategies (Unique Economic Money supply	y, System, Proces advantage, Leade Technological R & D	Sociocultural Life expectancies	nt etc).			
Political / Legal Tax laws	Capabilities (Policy Strategies (Unique Economic Money supply Monetary	y, System, Proces advantage, Leade Technological R & D	Sociocultural Life expectancies Life style,	nt etc).			
Political / Legal Tax laws Trade Regulations	Economic Money supply Monetary policies	y, System, Proces advantage, Leade Technological R & D Automation	Sociocultural Life expectancies Life style, innovation,	nt etc).			
Political / Legal Tax laws	Economic Money supply Monetary policies Stage of	y, System, Proces advantage, Leade Technological R & D	Sociocultural Life expectancies Life style, innovation,	nt etc).			
Political / Legal Tax laws Trade Regulations	Economic Money supply Monetary policies Stage of economic	y, System, Proces advantage, Leade Technological R & D Automation	Sociocultural Life expectancies Life style, innovation,	nt etc).			
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Political / Legal Tax laws Trade Regulations Labour laws Environment	Economic Money supply Monetary policies Stage of economic development Unemployment	y, System, Proces advantage, Leade Technological R & D Automation Robotics	Sociocultural Life expectancies Life style, innovation,	nt etc).			
Political / Legal Tax laws Trade Regulations Labour laws Environment protection	Economic Money supply Monetary policies Stage of economic development Unemployment	y, System, Proces advantage, Leade Technological R & D Automation Robotics Rate of new product	Sociocultural Life expectancies Life style, innovation,	nt etc).			
Political / Legal Tax laws Trade Regulations Labour laws Environment protection Laws	Economic Money supply Monetary policies Stage of economic development Unemployment Rate	y, System, Proces advantage, Leade Technological R & D Automation Robotics Rate of new product	Sociocultural Life expectancies Life style, innovation,	nt etc).			
Political / Legal Tax laws Trade Regulations Labour laws Environment protection Laws	Economic Money supply Monetary policies Stage of economic development Unemployment Rate	Technological R & D Automation Robotics Rate of new product introduction	Sociocultural Life expectancies Life style, innovation, careers etc		[03]	CO1	L
Political / Legal Tax laws Trade Regulations Labour laws Environment protection Laws Define business r • Business	Economic Money supply Monetary policies Stage of economic development Unemployment Rate	Technological R & D Automation Robotics Rate of new product introduction	Sociocultural Life expectancies Life style, innovation, careers etc	ss is built.		CO1	L
Political / Legal Tax laws Trade Regulations Labour laws Environment protection Laws Define business r Business It explain	Economic Money supply Monetary policies Stage of economic development Unemployment Rate model. Model is a framewoms what business	Technological R & D Automation Robotics Rate of new product introduction ark or a structure or to do and how to	Sociocultural Life expectancies Life style, innovation, careers etc	ss is built.		CO1	L
Political / Legal Tax laws Trade Regulations Labour laws Environment protection Laws Define business r Business It explain recovering	Economic Money supply Monetary policies Stage of economic development Unemployment Rate Model is a framewoms what business ag the cost of produces	Technological R & D Automation Robotics Rate of new product introduction ark or a structure or to do and how totion.	Sociocultural Life expectancies Life style, innovation, careers etc	ss is built. money after		CO1	L
Political / Legal Tax laws Trade Regulations Labour laws Environment protection Laws Define business r Business It explair recoverir Business	Economic Money supply Monetary policies Stage of economic development Unemployment Rate model. Model is a framewoms what business ag the cost of production model links ideas,	Technological R & D Automation Robotics Rate of new product introduction ark or a structure or to do and how totion.	Sociocultural Life expectancies Life style, innovation, careers etc	ss is built. money after		CO1	L
Political / Legal Tax laws Trade Regulations Labour laws Environment protection Laws Define business r Business It explain recoverir Business economic	Economic Money supply Monetary policies Stage of economic development Unemployment Rate Model is a framewoms what business ag the cost of produces	Technological R & D Automation Robotics Rate of new product introduction ork or a structure or to do and how to ction. vision and technological	Sociocultural Life expectancies Life style, innovation, careers etc which the business to generate the incomplete the incomp	ss is built. money after		CO1	L

 (b) Explain the importance of strategic management. Prevention of the problem: Team members are encouraged to plan forecast and monitor the strategies for achieving the competitive edge. Flipkart and e-kart. Team based strategic decisions are taken based on the best available alternatives. Strategy formulation demands employee involvement: 	[07]	CO1	L2
 Ex: Once in a month the Flipkart CEO accompanies the delivery employee to the door step of the customer. Individual and Team based role clarity is achieved. Change Management is easy: employees are part of a strategy decision making hady. 			
making body. (c) Describe the Porter's Five Forces Analysis. Porter's Five Forces Analysis.	[10]	CO2	L2
Part B - Compulsory (01*10=10marks)			
A renowned education institute already has strong foothold in Bengaluru. They thought of position themselves as best institution at national level. Develop key success factors to make institute renowned at national level. 1. Know your industry, know your market(s), know your competition.		CO2	L6
 Industry, Trend, Opportunities. Know your customer – be your customer Understand Macro and Microeconomic Conditions Build your organization around your "Key Success Factors" 			

	Course Outcomes	PO 1	PO 2	PO 3	P 4	PO 5
CO1	Students should get clear idea about the concept of Strategic Management, its relevance, Characteristics, process nature and purpose.	3	0	0	0	0
CO2	Student to acquire an understanding of how firms successfully institutionalize a strategy and create an organizational structure for domestic and overseas operations and gain competitive advantage.	0	3	0	0	0
CO3	To give the students an insight on strategy at different levels of an organization to gain competitive advantage.	0	0	3	2	1
CO4	To help students understand the strategic drive in multinational firms and their decisions in different markets.	2				
CO5	To enable the students to gain knowledge of strategy implementation and the control measures for effective decision-making.			3		

Cognitive level	KEYWORDS
L1	list, define, tell, describe, recite, recall, identify, show, label, tabulate, quote, name, who, when, where, etc.
L2	describe, explain, paraphrase, restate, associate, contrast, summarize, differentiate interpret, discuss
L3	calculate, predict, apply, solve, illustrate, use, demonstrate, determine, model, experiment, show, examine, modify
L4	classify, outline, break down, categorize, analyze, diagram, illustrate, infer, select
L5	grade, test, measure, defend, recommend, convince, select, judge, support, conclude, argue, justify, compare, summarize, evaluate
L6	design, formulate, build, invent, create, compose, generate, derive, modify, develop, integrate

PO1-Theoretical	Knowledge;	PO2-Effective	Communication	Skills;	PO3-Leadership	Qualities;
PO4 -Sustained Resear	rch Orientation; PO5	-Self-Sustaining Entrepre	eneurship			

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