			1			-	1		T ~ - ·		<b>.</b>
		Reg.No:				8.	a.	Case Study:	CO1	An	14
								Consumers were surprised in October 2009 by the			
	N	SNS College of Technology, Coimbate	ore-35.					first of a series of highly publicized recalls of			
(Autonomous) Internal Assessment - I					A			Toyota vehicles in US. Citing a potential problem			
					$\Delta$			in which poorly placed or incorrect floor mats			
		Academic Year 2023-2024 (Even	l)					under the driver's seat could lead to uncontrolled			
Second Semester Department of Management Studies								acceleration in a range of models, Toyota			
								announced that it was recalling 3.8 million US			
19BAT613– Operations Management Time: 1 <sup>1</sup> / <sub>2</sub> Hours Maximum Marks: 50								vehicles. The recall trigger by the report of a fiery			
Answer all the questions Maximum Marks: 50								crash in California, where the accelerator of a			
	<b>PART A</b> $(5*2 = 10 \text{ Marks})$							Lexus sedan got struck, resulting the driver's death.			
		$\mathbf{FART} \mathbf{A}  (5^{+}2 = 10 \text{ Marks})$	со	Blooms	Marks			Additional report of unintended acceleration from			
1.	Def	fine Operations Strategy.	CO1	R	2			sticky gas pedals prompted the National Highway			
2.		List out any three objectives of Operations		R	2			Traffic Safety administration the pressure Toyota			
2.		nagement.	CO1		~			to recall additional vehicles.			
3.		ferentiate Production and Productivity.	CO1	An	2			a. Discuss the Strategy implemented by			
4.		ell out the term Demand Forecasting.	CO2	R	2			<ul><li>Toyota?</li><li>b. List the pros and cons of action taken by</li></ul>			
5.	Extend the meaning of Resource Planning.			U	2			Toyota.			
		PART B	CO2		_		b.	McDonald's is a leading fast-food Industry and	C02	App	14
	(2	*13 Marks = 26 Marks & 1*14 Marks = 14 Marks)						dealing with food service business as well. Identify		11	
6.	a.	From the below, Utilize the principal resources	CO1	App	13			whether McDonald's is serving Product or Service			
		(inputs) and write down the types of transformation						with suitable example.			
		process involved and the principal outputs derived						Also, Develop the operational challenges faced in			
		(goods or services) in each of the following						the Fast – Food Industry in recent times. Abbreviations: CO: Course Outcome, R: Remember, U: Understa	and App: (	Anti Ant	
		operations.						Analyse, E: Evaluate, C: Create	ind, App. P	appiy, zai.	
		a. Refining Steel						********			
		b. Assembling Cars									
		c. Delivering Cars to Dealers									
	<b> </b>	d. Fire station						Ms.A.Hanis Sultana Ms.S.D.Shamini Dr.	P.Krishn	aveni	
		(or)						Course Faculty Teaching Coordinator	HOD/	'MBA	
	b.	Operation strategy is a heart of a company – Justify	CO1	App	13						
		your views with flow diagram in developing									
		Operation Strategy.									
7.	a.	List the Methods of Demand Forecasting in detail.	CO2	An	13						
		(or)									
	b.	Examine the need, objectives and steps involved in	CO2	An	13						
		Demand Forecasting.									