24U	282 (J	Pages: 2)	Name	:		
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	SECOND SEMESTER UG DE	GREE EXAMINAT	TION, APR	RIL 20	25	
	Ň	FYUGP)				
CC24UBHC2MN101 - TRAVEL AGENCY AND TOUR OPERATION (Hotel Management and Catering Science - Minor Course)						
		nission - Regular)	nor Course	;)		
Time	: 2.0 Hours				Maximum: 70 Marks	
					Credit: 4	
	Part A (Sho	rt answer questions)				
	Answer <i>all</i> questions.	Each question carries	3 marks.			
1.	Summarize TAAI.				[Level:2] [CO1]	
2.	Give an example for domestic tour operator.				[Level:2] [CO1]	
3.	Explain the points of starting a travel agency.				[Level:4] [CO2]	
4.	Categorize the types of passport.				[Level:4] [CO2]	
5.	Examine any five functions of travel agencies.				[Level:4] [CO2]	
6.	Estmate annual business costs.				[Level:3] [CO3]	
7.	Explain tourist.				[Level:2] [CO3]	
8.	List the principles of sustainable tourism.				[Level:2] [CO3]	
9.	Discuss about usage of artificial intelligence (A	I) in tourism.			[Level:4] [CO4]	
10.	Describe the types of tour operators.				[Level:2] [CO4]	
					(Ceiling: 24 Marks)	
Part B (Paragraph questions/Problem) Answer <i>all</i> questions. Each question carries 6 marks.						
11	*	*	0 marks.			
	Determine the challenges of travel and tourism				[Level:2] [CO1]	
12.	Determine GST and Tax.				[Level:1] [CO1]	
13.	Estimate types of meal plans.				[Level:2] [CO1]	
14.	Estimate the suggestions for improving custom	er services in travel a	gency.		[Level:4] [CO2]	
15.	Examine the factors affecting design the tour p	ackages.			[Level:3] [CO3]	
16.	Draw a tour performance evaluation sheet.				[Level:3] [CO4]	

17. Examine how tour operators prepare for unexpected crises, such as natural	[Level:4] [CO4]				
disasters or accidents.					
18. Determine and estimate logistics tourism.	[Level:4] [CO4]				
	(Ceiling: 36 Marks)				
Part C (Essay questions)					
Answer any one question. The question carries 10 marks.					
19. Examine in details on reservation, modes of resrvation and types of reservation.	[Level:3] [CO2]				
20. Describe special interest tour packages and types of tourism.	[Level:2] [CO3]				
	$(1 \times 10 = 10 \text{ Marks})$				
