24 U	281 (Pages: 2)	Name	:	
		Reg. No	:	
SECOND SEMESTER UG DEGREE EXAMINATION, APRIL 2025				
(FYUGP)				
CC24UBHC2CJ101 - ADVANCED FOOD PRODUCTION				
(Hotel Management and Catering Science - Major Course)				
(2024 Admission - Regular)				
Time	2.0 Hours			Maximum: 70 Marks Credit: 4
	Don't A (Chart anaryan quartien	va)		Credit: 4
Part A (Short answer questions) Answer <i>all</i> questions. Each question carries 3 marks.				
1		ies 5 marks.		Fr. 111 FG011
1.	Describe 'cereals'.			[Level:1] [CO1]
2.	Describe about 'Chiffonade'.			[Level:1] [CO1]
3.	List different types of stocks under the classification 'white stock'	'.		[Level:1] [CO2]
4.	Describe roux and its various cooking stages.			[Level:1] [CO2]
5.	Tell about the 'mother sauces'.			[Level:1] [CO2]
6.	Explain the classification of round fishes with suitable examples.			[Level:2] [CO3]
7.	Describe-'Darne'.			[Level:2] [CO3]
8.	Indicate the two major proteins present in egg.			[Level:2] [CO3]
9.	Describe-'well done steak;.			[Level:2] [CO4]
10.	Explain- 'trussing'.			[Level:2] [CO4]
				(Ceiling: 24 Marks)
Part B (Paragraph questions/Problem)				
	Answer <i>all</i> questions. Each question carr	ries 6 marks.		
11.	Examine the role of fruits in different cuisines around the examples of popular fruit-based dishes.	e world. Prov	⁷ ide	[Level:1] [CO1]
12.	Describe the effect of heat on vegetables under various medium: a chart.	s with the help	of	[Level:1] [CO1]
13.	Examine the precautions to be taken while stock making.			[Level:1] [CO2]
14.	Discuss the role of egg as a carifying agent and raising agen suitable examples.	t in kitchen v	vith	[Level:2] [CO3]

15. Discuss the key indicators of freshness in different types of shellfish, such as [Level:2] [CO3] oysters, clams, lobsters, and shrimp? 16. Describe at least 6 different uses of egg in kitchen. [Level:2] [CO3] 17. Discuss the role of egg in various courses under various French classical menu. [Level:2] [CO3] 18. Explain the cuts of beef with the help of a neat diagram. [Level:2] [CO4] (Ceiling: 36 Marks) Part C (Essay questions) Answer any *one* question. The question carries 10 marks. 19. Discover the classification of 'soups' with the help of a neat flow chart and explain [Level:1] [CO2] each category with examples. 20. Define national soups. List atleast 6 national soups with its country of origin. [Level:1] [CO2]

 $(1 \times 10 = 10 \text{ Marks})$