

# **B.Sc. Culinary Arts**

Type: Semester End Assessment (SEA)			Date: 20/11/2023	
Batch and Semester: 202	3-2026 & 1	Total Marks: 50	Time Duration: 2 Hours	
Course Name: Foundation	Course in Culinary Arts T	heory 1	Course Code: CAC001	
Instructor: Mr. Sandip Ma	dkaikar			
<sub>g</sub> iis paper contains 02 pag	ges in addition to the cove	er page.		
Full Name of the Student:				
Permanent Registration Number:		Class:	Class:	
Marks Obtained:	Faculty Signature	e: Invigilator S	Invigilator Signature:	
Main Answer Sheet	Number of Suppleme	ents Total Number o	Total Number of Answer Sheets	
01				

- Carefully read each question at the outset of the paper. All queries must be addressed to the faculty within the first 10 minutes of the examination.
- Students are expected to maintain complete silence in the examination hall and should not interact or communicate with their peers.
- Students will carry only their essential stationery like pens, pencils, ruler and simple calculators into the examination hall.
- Bags, eatables, drinks, etc. will not be allowed inside the hall with the exception of a bottle
  of water.
- Cell phones, electronic data banks, scientific calculators and smart/beeping watches are prohibited in the examination hall.
- Students will answer the examination with only blue/ black ball point pens unless informed differently by faculty. Avoid usage of green or red ink pens on the answer sheet.
- Dictionaries will not be allowed into examination hall unless informed differently by faculty.



#### ATTEMPT ALL THE QUESTIONS

# Q.1. Explain the following Culinary Terms briefly:

 $(10 \times 1 \text{ mark} = 10 \text{ marks})$ 

- a. Matignon
- b. Brunnoise
- c. Colander
- d. Al-dente
- e. A'l'anglaise
- f. Goujons
- g. Roux
- h. Beurre manie
- i. En Papilote
- j. Supreme

#### Q.2. Answer the following questions briefly.

(10 x 1 Mark = 10 Marks)

- a. What is Ceviche?
- b. Why do shellfish turn to orange colour on cooking?
- c. How should fish be stored?
- d. What is danger zone?
- e. What is coagulation?
- f. Name the protein found in egg yolk.
- g. What is bain marie?
- h. Name the National soup of India
- i. What is the difference between acidulated cream and sour cream?
- j. Describe the composition of a salad.



Q.3. Define Any 5 of the following Cooking methods, mention the Do's and Dont's, temperature range and an example of a dish prepared using the cooking method. (5x 2 Marks = 10 Marks)

- a. Poaching
- b. Steaming
- c. Grilling
- d. Deep frying
- e. Microwave cooking
- f. Roasting

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- g. Braising
- h. Stewing

## Q.4. Answer any 2 of the following questions in a minimum of 300 words each.

(2x 5 Marks= 10 Marks)

- a. Write a Standard Recipe for Bechamel along with the method of preparation. Mention any 5 derivatives of bechamel.
- b. Define a Soup. Using a chart, classify soups with 2 examples of each classification.
- c. What are the points to be considered while purchasing Seafood and Shellfish? Differentiate between Flat Fish and Round fish.

## Q.5. Answer Any 01 of the following questions.

(1 x 10 Marks = 10 Marks)

- a. "Pigments play a very important role in cooking vegetables," as a Chef how would you retain pigments in vegetables during cooking? Explain in details using any 4 examples of pigments. Discuss any 5 precision cuts with dimensions and use in cooking.
  - b. There are various steps considered before an animal is slaughtered for human consumption. Discuss the steps involved in the animal processing plant. Using a diagram list down the cuts of lamb.