

**Nutrition [Honours]
[CBCS]**

**B.Sc. Third Semester End Examination-2023
(Regular & Supplementary Paper)
PAPER-C6T**

Full Marks: 40

Time: 02 Hrs

The figures in the right hand margin indicate marks

*Candidates are required to give their answers in their own words as
far as practicable*

Illustrate the answers wherever necessary

Group A

1. Answer any FIVE questions of the following: 5x2= 10

- a) What are the different types of salt?
- b) What are the benefits of walnuts?
- c) Why is golden rice nutritious?
- d) Define ultra high temperature (UTH) processed milk?
- e) Write the nutrient composition of an egg.
- f) What is Pasteurization?
- g) What is 'Maillard Reaction'?
- h) What are fermented foods?

(2)

Group B

2. Answer any FOUR questions of the following: 4x5 = 20

a) Write the classification of fish with example. What are the difference between normal eggs and vegetarian eggs?

2½ + 2½

b) Briefly discuss about spoilage of milk. 5

c) What are the changes during cooking of meat? 5

d) What are the role of pulses in cooking? 5

e) Write the role of different milk product in cookery? 5

f) Describe the importance of sprouted pulses. 5

Group C

3. Answer any ONE question of the following: 1x10 = 10

a) i) What are the advantage of GM food?

ii) Write the difference between 'Fast food and Junk food'

5+5

b) i) Write the nutritional aspects of jowar, ragi and bajra? 3

ii) What do you mean by smoke point and flash point? 3

iii) Write the composition of baking powder and its uses. 2+2
