Name. _____		Printed Pages:01
Student Admn. No.: _____		

<div align="center">

School of Biomedical Sciences
Semester End Examination (SEE), June 2024
[Programme: B.Sc. CNDT] [Semester: I] [Batch:]

</div>

Course Title: Introduction to Food Science	Max Marks: 100
Course Code: C2UF103B	Time: 3 Hrs.

Instructions:	1. *All questions are compulsory.* 2. *Assume missing data suitably, if any.*

		K Level	COs	Marks
SECTION-A (15 Marks)		5 Marks each		
1.	List different functions of food.	K1	CO1	5
2.	Define various natural toxins present in food.	K1	CO2	5
3.	Explain nutritional advantage of cereals.	K2	CO3	5
SECTION-B (40 Marks)		10 Marks each		
4.	Outline the uses of spices and herbs.	K2	CO4	10
5.	Identify the health benefits of fruits and vegetables.	K3	CO5	10
6.	Apply guidelines for providing optimum nutrition to people.	K3	CO6	10
7.	Analyze food group classification. OR Categorize different moist heat cooking methods.	K4	CO1	10
SECTION-C (45 Marks)		15 Marks each		
8.	Analyze the culinary usage of pulses and legumes along with their nutritional advantage.	K4	CO2	15
9.	Interpret various types of milk available in market.	K5	CO3	15
10	Explain the tests used for evaluation of quality of eggs. OR Interpret the methods used for processing of eggs.	K5	CO4	15