

Nutrition [Honours]

[CBCS]

B.Sc. Third Semester End Examination-2023

(Regular & Supplementary Paper)

PAPER-C7P

Practical

Full Marks: 20

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

1. Determine the presence of adulterant in the given ~~umeric~~ sample. [Identification – 3, Procedure – 4] 7
2. Determine the pH of the given food sample. [Principle-2, Procedure-3, Result-3] 8
3. Laboratory Note-book. 2
4. Viva-voce 3
