PG CBCS

M.Sc. Semester- I Examination, 2021 FOOD SCIENCE & NUTRITION

PAPER CODE: FSN 196 (PRACTICAL)
(FOOD ITEMS AND ITS CONTITUENTS LAB)

Full Marks: 50 Time: 4 Hours

Answer any TWO questions of the following:

2X25=25

- 1. Write the principle, procedure and Estimation of calcium in milk. 25
- 2. Write the principle, procedure and Estimation of ascorbic acid in lemon. 10+15
- 3. Write the principle, procedure and Estimation of lactose from milk. 10+15
- 4. Write the principle, procedure of determination of acid number from oils. 10+15
- 5. Write the ingredients required and procedure of manufacturing of biscuits. 10+15
- 6. Write the principle and procedure of determination of glucose contents from various rice.

10+15
