

2025

M.Sc. 1st Semester Examination
FOOD SCIENCE AND NUTRITION

Paper : FSNC407X9

(Experiments on Physiology)

(Practical)

Full Marks : 25

Time : Two Hours

The figures in the margin indicate full marks.

1. Estimate haemoglobin level from supplied blood sample and interpret the results.

(Principle - 2, Methods - 4, Estimation - 2, Clinical Significance - 1). 9

2. Mention the identifying characteristic features of different provided tissues (by lottery) under the microscope. 6

(2)

3. Submit the Laboratory Notebook duly signed by
concerned teacher. 5

4. Viva-voce. 5
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