

PG (NEW) CBCS
M.Sc. Semester-I Examination, 2019
NUTRITION & DIETETICS
PAPER: NUD-195
(Experiments on Nutritional Biochemistry)

Full Marks: 25

Time: 2 Hours

Unit-9
(Experiments on Nutritional Biochemistry I)

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| 1. Quantify uric acid in blood by enzymatic method. | 15 |
| 2. Laboratory Note Book. | 5 |
| 3. Viva-Voce. | 5 |

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Unit- 10
(Experiments on Nutritional Biochemistry II)

1. Estimate the amount of serum protein by biuret method from the supplied sample.
(Principle + Procedure + Result & Calculation + Interpretation) 4+4+5+2
2. Laboratory Note Book. 5
3. Viva-Voce. 5
