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**PG CBCS**  
**M.Sc. Semester-I Examination, 2020**  
**NUTRITION & DIETETICS**  
**PAPER: NUD 195 (PRACTICAL)**

**Full Marks: 50**

**Time: 4 Hours**

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**Write the answer for each unit in separate sheet**

**UNIT-9**

**Experiments on Nutritional Biochemistry I**

1. Explain the principle, procedure and clinical significance of uric acid estimation from serum sample. 15
2. Laboratory Note Book 10

**UNIT-10**

**Experiments on Nutritional Biochemistry II**

1. Write down the principle, procedure of lactose estimation from milk sample. 15
2. Laboratory Note Book 10

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