

Total page: 1

PG (NEW) CBCS
M.Sc. Semester-III Examination, 2019
FOOD SCIENCE & NUTRITION
PAPER: FSN-396 (PRACTICAL)

Full Marks: 50**Time: 4 Hours**

-
1. Estimate the total antioxidative compounds present in supplied food sample by colorimetric method. (3+4+5+3)
(Principle + Procedure + Result & Calculation + Interpretation)
 2. Submit a report of visit at any food industry or nutrition research institute with mentioning specific food related processing technology or research instruments and its uses and/or application in biological field. 20
 3. Laboratory note book. 5
 4. Viva-voce. 10

Total page: 1

PG (NEW) CBCS
M.Sc. Semester-III Examination, 2019
FOOD SCIENCE & NUTRITION
PAPER: FSN-396 (PRACTICAL)

Full Marks: 50**Time: 4 Hours**

-
1. Estimate the total antioxidative compounds present in supplied food sample by colorimetric method. (3+4+5+3)
(Principle + Procedure + Result & Calculation + Interpretation)
 2. Submit a report of visit at any food industry or nutrition research institute with mentioning specific food related processing technology or research instruments and its uses and/or application in biological field. 20
 3. Laboratory note book. 5
 4. Viva-voce. 10
