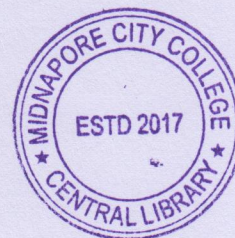


**PG (NEW) CBCS**  
**M.Sc. Semester-I Examination, 2018**  
**FOOD SCIENCE & NUTRITION**

PAPER: FSN-106

(FOOD ITEMS AND ITS CONSTITUENTS LAB)



**Full Marks: 50**

**Time: 4 Hours**

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**(Food items and its constitute practical)**

1. Determine the calcium content in supplied milk sample by EDTA titrimetric method. 15
2. Determine the acid number of supplied oil by titration method. 15
3. Laboratory Note Book. 10
4. Viva-Voice. 10

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