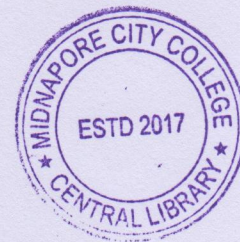


PG (NEW) CBCS
M.Sc. Semester-I Examination, 2018
FOOD SCIENCE & NUTRITION
PAPER: FSN-105



(NUTRITIONAL BIOCHEMISTRY AND ANTHROPOMETRY LAB)

Full Marks: 50

Time: 4 Hours

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1. Determinate the P^H value of a given solution. 10
 2. Estimate the creatinine level in supplied plasma sample using the kit. 15
 3. Determine the mean blood pressure of a college student in sitting and standing posture by auscultatory method and interpret your result. 10
 4. Laboratory Note Book. 5
 5. Viva-Voice. 10
