

M.Sc. 1st Semester Examination, 2023
BIOMEDICAL LABORATORY SCIENCE &
MANAGEMENT

(Practical)

PAPER – BML-198

Full Marks : 50

Time : 4 hours

Answer all questions

The figures in the right hand margin indicate marks

Candidates are required to give their answers in their own words as far as practicable

1. Write the programme of ELISA using the data provided in exam hall as per lottery card drawn by you.

Compute the intra & inter assay variation of the supplied data.

10 + 5

(2)

2. Quantify the hormone present in the supplied sample using ELISA kit provided to you. Draw the standard graph and show your result in that graph. 10 + 5
 3. Laboratory note book 10
 4. Viva- voce 10
-