

M.Sc.

2016

2nd Semester Examination

BIOMEDICAL LABORATORY SCIENCE AND MANAGEMENT

PAPER—BLM-207

(PRACTICAL)

Full Marks : 50

Time : 4 Hours

The figures in the right-hand margin indicate full marks.

Answer all questions.

1. Perform ABO blood grouping with Rh typing or establish osmotic fragility of supplied blood. State the principle procedure of the test with interpretation of your result.
8+2+3+2
 2. Perform cross matching or reverse grouping of your blood sample. State the principle, procedure of the test with interpretation of your result.
8+2+3+2
 3. Laboratory Note Book. 10
 4. Viva-Voce. 10
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