## Total Pages-2 PG/IIS/BLM-203(U-14)/13(Pr.)

## M.Sc. 2nd Semester Examination, 2013

## BIO-MEDICAL LABORATORY SCIENCE AND MANAGEMENT

(Practical)

PAPER-BMLSM - 203(Unit - 14)

Full Marks: 50

Time: 4 hours

## Answer all questions

The figures in the right-hand margin indicate marks

- Prepare the slide of supplied blood sample and stain it by Leishman stain and identify specific blood cells as per the direction of the examiner.
  Report differential count and interpret your result.
- Perform any of the following test by supplied blood such as osmotic fragility/Hb electrophoresis/
  NESTROF test as directed by the examiner or by lottery system.

(Turn Over)

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