

**PG CBCS**

**M.Sc. Semester-IV Examination, 2022**

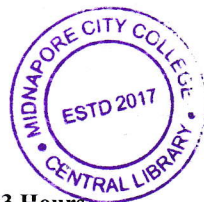
**MEDICAL LABORATORY TECHNOLOGY (MLT)**

**PAPER: MLT 494C**

**(HAEMOGLOBINOPATHIES & SEROLOGY - II)**

**Full Marks: 50**

**Time: 3 Hours**



**GROUP – A**

1. Determine the clotting profile of a subject provide to you. (15)
2. Determine the platelet count of supplied sample. (15)
3. Submit your LNB on regular basis signature of concern teacher. (10)
4. Viva-voce. (10)

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