

2010

MOLECULAR BIOLOGY – GENERAL – PRACTICAL

Fourth Paper

Group – A

Full Marks – 20

The figures in the margin indicate full marks

1. Determine the concentration of glucose in mg / 100 ml of sample 'A' by colourimetry. 10

Or

Determine the concentration of cholesterol in mg / ml of sample 'B' with the help of a colourimeter.

Or

Stain the bacterial specimen 'C'. Note down its morphology and submit the slide.

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| 2. Laboratory Note-Book | 5 |
| 3. Viva – Voce. | 5 |