M.Sc.

2017

4th Semester Examination

MICROBIOLOGY

PAPER-MCB-403 Group-B

(PRACTICAL)

Full Marks: 25

Time: 5 Hours

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

1. Quantify the amount of ethanol present in fermented product by an appropriate method studied by you and determined its specific production rate.

Or

Determined the specific activity of amylase in a fermented culture media

(Procedure - 5, Result - 4+4, Comment - 2)

- 2. Viva-Voce.
- 3. Laboratory Note Book. 2
- 4. Internal Assessment. 5