

**M.Sc. 3rd Semester Examination, 2018**

**BOTANY**

**Paper : BOT-304C(EB)(PR)**

**Microbiology**

**Course ID : 31364**

**Time: 2 Hours**

**Full Marks: 10**

*The figures in the margin indicate full marks.*

*Candidates are required to give their answers in their own words  
as far as practicable.*

1. Determine the quality of the supplied sample (A) by MBRT method.  
(Principle – 1, Expected result – 2 ) 3
  2. Perform a biochemical test(B) where Gram's iodine is used as identifying reagent.  
(Principle – 1, Expected result – 2) 3
  3. Practical Record Book 2
  4. *Viva Voce* 2
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