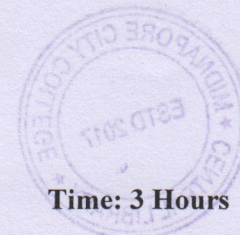


PG (NEW) CBCS
M.Sc. Semester-I Examination, 2018
PAPER: BOT-196
(Practical)



Full Marks : 25

Time: 3 Hours

BOT 196.1 MYCOLOGY & PLANT PATHOLOGY

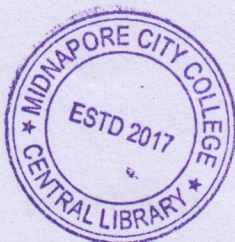
1. Make a suitable preparation of the supplied specimen 'A'. Draw, label, describe and identify the genus. 8

[Preparation of slide: 2; Drawing: 2; Description: 3; Identification: 1]

2. Identify the specimen 'B', 'C', 'D' and 'E' with at least three (3) characters of each. 2 x 4= 8

3. Laboratory Note Book 4

4. Viva-voce 5



PG (NEW) CBCS
M.Sc. Semester-I Examination, 2018
PAPER: BOT-196
(Practical)

Full Marks : 25

Time: 3 Hours

BOT 196.2 PTERIDOPHYTES & GYMNOSPERMS

1. Workout the specimen 'A'. Draw, label, describe and identify the genus. 6

[Preparation of slide: 1; Drawing: 2; Description: 2; Identification: 1]

2. Workout the specimen 'B'. Draw, label, describe and identify the genus. 6

[Preparation of slide: 1; Drawing: 2; Description: 2; Identification: 1]

3. Identify the following specimen and/ or slides 'C' and 'D'. 2+2= 4

4. Laboratory Note Book 4

5. Viva-voce 5