

PG CBCS
M.Sc. Semester-III Examination, 2020
BOTANY
PAPER: BOT 396
(PRACTICAL)

Full Marks: 50**Time: 4 Hours**

Write the answer for each unit in separate sheet

BOT 396.1

ECOLOGY & ENVIRONMENTAL BIOLOGY

1. Write the prominent anatomical adaptive features of xerophytes. 6
2. What do you mean Raunkier's life forms? Write down the three guiding rules in the selection of life form. Discuss about life forms groups. 2+3+5
3. Define frequency, abundance and density. Write the method of determine the frequency, abundance, density and IVI of plants. 5+4

BOT 396.2

SEMINAR

1. Submit your review work duly signed by your teacher and also submit the presentation in ppt mode. 15+10
