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PG CBCS
M.Sc. Semester-IV Examination, 2022

BOTANY

PAPER: 495A (SPL PRC)

(ANGIOSPERM TAXONOMY & MOLECULAR SYSTEMATICS)

Full Marks: 50

Time: 3 Hours

1. Draw, label and describe the supplied plant specimen (A/A') and identify the plant upto species.
4+2+6+2=14
2. Make a comparative account of morphological features of both primitive and advanced characters of the supplied specimens B/B' and C/C' and comment on advancement. 6+2=8
3. Comments on the given specimens D, E, F and G 4X2=8
4. Write the botanical names and their respective families of the supplied specimens H, I, J, and K
1.5 X 4=6
5. Submissions - Lab notebooks/ Field note book, Herbarium specimens. 3+2+3=8
6. Viva-voce 6
