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RNLKWC/M.Sc.-CBCS/IS/BOT/PG/105A/22

2022

BOTANY

[P.G.]

(CBCS)

(M.Sc. First Semester End Practical Examinations-2022)

PAPER-105B

[PHYCOLOGY AND BRYOLOGY]

*Full Marks: 25*

*Time: 02 Hrs*

*The figures in the right hand margin indicate marks*

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

*Illustrate the answers wherever necessary*

1. Compare the two supplied specimens c1 & c2/d1 & d2 with labelled diagram. Write down the systematic position of the genera. 6+2
2. Workout the vegetative and sporophytic structures of supplied specimen a/b. Draw (camera lucida), describe and identify the genus. 1+2+2+1=6
3. Identify e,f, g, h and i with proper reasons 5X1=5
4. Laboratory note book 2
5. Specimen submission 1
6. Viva-Voce 3