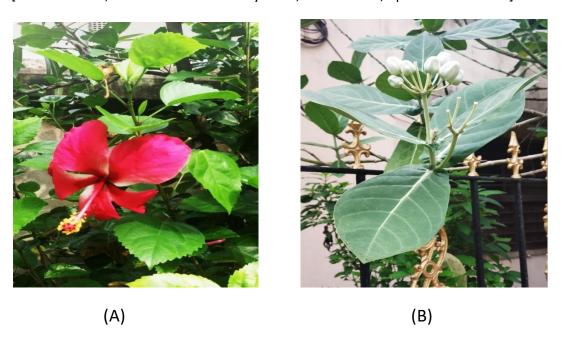
B.Sc. 2nd Semester (Programme) Examination, 2021 BOTANY

(Plant ecology, Morphology & Taxonomy)
Paper: SPBOT/201/C-IB
(Practical)
Course ID: 21328

Time: 1Hour 15 Minutes Full Marks: 15

1. Identify the specimen 'A' and 'B' with proper reasons. 3+3=6

[Reasons = 1.5; Identification: Family = 0.5, Genus = 0.5, Species name = 0.5]



2. Write the rules of ICBN and give one example of Tristichous phyllotaxy. 3+1=4

3. Viva voce 5