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RNLKWC/B.Sc.-CBCS/IS/PHY/H/C2P/22

2022

Physiology

[HONOURS]

(CBCS)

(B.Sc. First Semester End Examinations-2022)

PAPER-C2P

(PRACTICAL)

*Full Marks: 20*

*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. Identify the supplied sample by the sequential qualitative analysis method. Write the tests performed and give the confirmatory test in detail.

[Note:- No marks should be given in case of wrong identification] 3+2+3=8

2. Determine the percentage of Amonia nitrogen in the given sample by the formal titration method. 7

[Principle -2 procedure- 2, result- 2, Calculation -1]

3. Submit the duly signed Laboratory note books 3
4. Viva - voce 2

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