

2018

2nd Semester

NUTRITION

(Honours)

PAPER—C3P

(Practical)

Full Marks : 20

Time : 2 Hours

*The figures in the margin indicate full marks.*  
*Candidates are required to give their answers in their own words as far as practicable.*

*Illustrate the answers wherever necessary.*

1. Prepare a phosphate buffer of pH 5.8 to 5.7. Write the principle and method in flow chart. 8  
[Principle-2, Method-2, Preparation-4]
2. Determine the strength of supplied  $\text{KMnO}_4$  solution by using supplied primary standard solution. 7  
[Preparation-3, Protocol-2, Results-2]

(Turn Over)

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|--------------------------|---|
| 3. Laboratory Note Book. | 2 |
| 4. Viva-Voce.            | 3 |
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