

2017

NUTRITION

[Honours]

(CBCS)

(Practical)

PAPER – C2P

Full Marks : 20

Time : 2 hours

Answer **all** questions

The figures in the right-hand margin indicate marks

1. Identify the unknown carbohydrates present in the supplied sample. Give flow chart of your analysis with methodology and interpret your result. 8

[Reaction step – 3, Identification with confirmative test – 4, Interpretation – 1]

2. Determine acid value of your sample by

titrimetric method. Write the principle of the method and interpret your result. 7

[Result – 4, Principle – 2,
Interpretation – 1]

3. Laboratory Note Book. 2

4. Viva-voce. 3
