

2018

CBCS

1st Semester

BIOTECHNOLOGY

PAPER—C2P

(Honours)

(Practical)

Full Marks : 20

Time : 2 Hours

The figures in the right-hand margin indicate full marks.

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

Illustrate the answers wherever necessary.

Cell Biology

- 1. Identify the supplied samples of different animal tissues (any five)** 5
- 2. Isolate and stain mitochondria from fractionated cell sample.** *(Work + Procedure + Result)* 5+3+2

(Turn Over)

Or

Show mitotic cell division in onion root tip through proper staining procedure. *[Work + Procedure + Result]*

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