

IB.Sc (Major) Electronics
(w.e.f 2023-24)

1. Question from Essentials of Computer Science

MODEL QUESTION PAPER
B.Sc DEGREE EXAMINATIONS
SEMESTER – I
Course 1: ESSENTIALS AND
APPLICATIONS OF
MATHEMATICAL, PHYSICAL
AND CHEMICAL SCIENCES

Time: 2.30 Hrs.

Max.Marks:50

SECTION-A

Answer any FIVE of the following:

5x7=35M

2. Question from Essentials of Mathematics.

(OR)

3. Question from Essentials of Mathematics.

4. Question from Essentials of Physics.

(OR)

5. Question from Essentials of Physics.

6. Question from Essentials of Chemistry.

(OR)

7. Question from Essentials of Chemistry.

8. Question from Applications of Mathematics, Physics & Chemistry.

(OR)

9. Question from Applications of Mathematics, Physics & Chemistry.

10. Question from Essentials of Computer Science.

(OR)

11. Question from Essentials of Computer Science.

SECTION-B

Answer any FIVE of the following:

5x3=15M

- 12. Question from Essentials of Mathematics.**
- 13. Question from Essentials of Physics.**
- 14. Question from Essentials of Chemistry**
- 15. Question from Essentials of Mathematics, Physics & Chemistry**
- 16. Question from Essentials of Mathematics, Physics & Chemistry**
- 17. Question from Essentials of Mathematics, Physics & Chemistry**
- 18. Question from Essentials of Computer Science**

MODEL QUESTION PAPER
B.Sc DEGREE EXAMINATIONS
SEMESTER – I
Course 2: ADVANCES IN
MATHEMATICAL, PHYSICAL
AND CHEMICAL SCIENCES

Time: 2.30 Hrs.

Max.Marks:50

Section - A

Answer any Five questions.

5 X 7M = 35M

1. Question from Advances In Basics Mathematics
(OR)
2. Question from Advances In Basics Mathematics
3. Question from Advances In Physics
(OR)
4. Question from Advances In Physics
5. Question from Advances In Chemistry
(OR)
6. Question from Advances In Chemistry
7. Question from Advanced Applications of Mathematics, Physics & Chemistry
(OR)
8. Question from Advanced Applications of Mathematics, Physics & Chemistry
9. Question from Advanced Applications of computer Science
(OR)
10. Question from Advanced Applications of computer Science

Section - B

Answer any Five questions.

5 X 3M =15M

11. Question from Advances In Basics Mathematics
12. Question from Advances In Physics
13. Question from Advances In Chemistry
14. Question from Advanced Applications of Mathematics, Physics & Chemistry
15. Question from Advanced Applications of Mathematics, Physics & Chemistry
16. Question from Advanced Applications of Mathematics, Physics & Chemistry
17. Question from Advanced Applications of computer Science
18. Question from Advanced Applications of computer Science

