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 ANDCHEMICAL 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 Chemsitry.**

(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**