## 9th Class Physics Pairing Scheme 2025

| Section                             | Description   | Chapter                             | Marks<br>Included |
|-------------------------------------|---|-------------------------------------|-------------------|
| Multiple Choice<br>Questions (MCQs) | Each question will carry 1 mark   | 1–1 MCQ from all 9 chapters         | 12 marks          |
| Short Questions<br>(Part B)         | Each question will carry 2 marks  | As per the distribution given below | 30 marks          |
| Long Questions<br>(Part C)          | Each question will have 2 parts; both parts of any 3 questions are to be solved | As per the distribution given below | 24 marks          |

## **Detailed Short Questions (Short Questions) Scheme**

| Question Number | Included Chapters | Instruction            |
|-----------------|-------------------|------------------------|
| Q#2             | Chapter 1, 2, 3   | Answer any 5 questions |
| Q#3             | Chapter 4, 5, 6   | Answer any 5 questions |
| Q#4             | Chapter 7, 8, 9   | Answer any 5 questions |
|                 |                   |                        |

## **Detailed Long Questions (Long Questions) Scheme**

| Question<br>Number | Chapters   | Instruction                                    |
|--------------------|--|--|
| Q#5                | <ul><li>(a) Chapter 1 – Physical Quantities &amp;</li><li>Measurement</li><li>(b) Chapter 2 – Kinematics</li></ul> | Both parts of any 3 questions are to be solved |
| Q#6                | <ul><li>(a) Chapter 3 – Dynamics</li><li>(b) Chapter 4 – Turning Effect of Forces</li></ul>                        |  |

| Question<br>Number | Chapters  | Instruction |
|--------------------|---|-------------|
| Q#7                | (a) Chapter 5 – Gravitation<br>(b) Chapter 6 – Work and Energy                          |             |
| Q#8                | (a) Chapter 7 – Properties of Matter<br>(b) Chapter 8 – Thermal Properties of<br>Matter |             |
| Q#9                | (a) Chapter 9 – Transfer of Heat<br>(b) Chapter 1 – Physical Quantities                 |             |

