



**Term 2 Weighted Assessment Schedule and Format (2024) - Secondary 3 Express**

**(A) Date Specific Assessments**

| Subject                            | S3-1   | S3-2   | S3-3   |
|------------------------------------|--|--|--|
| <b>English Language</b>            | Written Test: Situational Writing (30 marks)<br><b>Week 6: 25 April, Thursday</b>              | Written Test: Situational Writing (30 marks)<br><b>Week 6: 24 April, Wednesday</b>               | Written Test: Situational Writing (30 marks)<br><b>Week 6: 25 April, Thursday</b>                |
| <b>Elective Literature</b>         |  | Written Test: Passage-Based Question (PBQ) on The Chrysalids<br><b>Week 7: 30 April, Tuesday</b> |  |
| <b>Chinese Language</b>            | Written Test: Comprehension & Vocabulary<br><b>Week 6: 24 April, Wednesday</b>                 |  |  |
| <b>Malay Language</b>              | Written Test: Comprehension & Vocabulary<br><b>Week 6: 24 April, Wednesday</b>                 |  |  |
| <b>Mathematics</b>                 | Written Test:<br>Chapter 1, 2, 3, 4 & 5<br><b>Week 8: 8 May, Wednesday</b>                     |  |  |
| <b>Additional Mathematics</b>      | Written Test:<br>Chapter 3, 4 & 5<br><b>Week 8: 7 May, Tuesday</b>                             |  | Written Test:<br>Chapter 3, 4 & 5<br><b>Week 8: 7 May, Tuesday</b>                               |
| <b>Humanities (Social Studies)</b> | Written Test: SBQ & SRQ<br><b>Week 6: 24 April, Wednesday</b>                                  | Written Test: SBQ & SRQ<br><b>Week 6: 25 April, Thursday</b>                                     | Written Test: SBQ & SRQ<br><b>Week 7: 29 April, Monday</b>                                       |
| <b>Humanities (Geography)</b>      | Written Test:<br>Geography in Everyday Life<br>Chapter 1 & 2<br><b>Week 7: 2 May, Thursday</b> |  | Written Test:<br>Geography in Everyday Life<br>Chapter 1 & 2<br><b>Week 7: 30 April, Tuesday</b> |
| <b>Full Geography</b>              |  | Written Test:<br>Geography in Everyday Life<br>Chapter 2 & 3<br><b>Week 4: 9 April, Tuesday</b>  |  |

**Please note:**

Students who are **absent from school** on days of date specific weighted assessments are required to submit a **medical certificate**. For Covid-19 related absences, students may submit a parent letter supported with **an image of the positive ART test** for up to 2 days of absences.

**(B) Ongoing Project-based Assessments**

| Subject        | S3-1   | S3-2 | S3-3 |
|----------------|--|------|------|
| <b>Physics</b> | <p><b>Science Experiential Project</b></p> <p><u>Topics to be assessed</u></p> <ol style="list-style-type: none"> <li>Physical Quantities, Units and Measurement</li> <li>Kinematics</li> <li>Dynamic 1: Mass and Weight</li> <li>Dynamic 2: Force</li> <li>Turning Effect of Forces</li> <li>Energy, Work and Power</li> </ol> <p><b>Week 6 (22 April) to Week 8 (10 May)</b></p> |      |      |

| Subject                            | S3-1  | S3-2   | S3-3   |
|------------------------------------|---|--|--|
| Chemistry                          | <p><b>Science Experiential Project</b></p> <p><u>Topics to be assessed:</u><br/>           C6: Chemical Formulae &amp; Equations<br/>           C8: Acids &amp; Bases<br/>           C9: Salts</p> <p><b>Week 4 (8 April) to Week 7 (3 May)</b></p>   |  |  |
| Biology                            | <p><b>Science Experiential Project</b></p> <p><u>Topics to be assessed:</u><br/>           C2: Movement of Substances<br/>           C3: Biological Molecules<br/>           C4: Enzymes<br/>           C5: Nutrition in Humans<br/>           C7: Respiration in Humans<br/>           C12: Nutrition and Transport in Plants</p> <p><b>Week 4 (8 April) to Week 7 (3 May)</b></p> |  |  |
| Science<br>(Chemistry/<br>Biology) |   | <p><b>Science Experiential Project</b></p> <p><u>Topics to be assessed (Chem)</u><br/>           Chapter 3: Atomic Structure<br/>           Chapter 4: Chemical Bonding<br/>           Chapter 5: Structure and Properties of Materials</p> <p><u>Topics to be assessed (Biology)</u><br/>           C3: Biological Molecules<br/>           C4: Enzymes<br/>           C5: Nutrition in Humans</p> <p><b>Week 6 (22 April) to Week 8 (10 May)</b></p>         |  |
| Science<br>(Chemistry/<br>Physics) |   | <p><b>Science Experiential Project</b></p> <p><u>Topics to be assessed (Chem)</u><br/>           Chapter 3: Atomic Structure<br/>           Chapter 4: Chemical Bonding<br/>           Chapter 5: Structure and Properties of Materials</p> <p><u>Topics to be assessed (Physics)</u><br/>           Chapter 3. Forces and Pressure<br/>           Chapter 4. Dynamics<br/>           Chapter 6: Energy</p> <p><b>Week 6 (22 April) to Week 8 (10 May)</b></p> |  |
| Humanities<br>(History)            | <p><b>Group Project (Life in Germany)</b><br/>           Project-based Assessment Tasks</p> <p>Source analysis (30%)<br/>           Group End Product (30%)<br/>           Reflection (40%)</p> <p><b>Week 4 (8 April) to Week 7 (3 May)</b></p>  |  | <p><b>Group Project (Life in Germany)</b><br/>           Project-based Assessment Tasks</p> <p>Source analysis (30%)<br/>           Group End Product (30%)<br/>           Reflection (40%)</p> <p><b>Week 4 (8 April) to Week 7 (3 May)</b></p> |

**Please note:**

- 1) For ongoing project-based assessments, information will be given to students by their respective subject teachers during lessons.
- 2) Ongoing project-based assessments are conducted during curriculum time and guidance is given by the respective subject teachers throughout the learning process.
- 3) Students are to **complete** their ongoing project-based assessments by the respective deadlines given.

**(C) Coursework Assessments**

For coursework WA 2 assessments, the schedule information and instructions will be given to students by their respective subject teachers during lessons.