

**Bartley Secondary School**  
**Secondary Four Express**  
**Term One Non-Weighted Assessment (NWA) Schedule 2026**

| <b>Week</b><br><b>[Date range]</b> | <b>Subject</b>                | <b>Topic</b>   |
|------------------------------------|-------------------------------|--|
| <b>5</b><br>[2/2 - 6/2]            | English                       | Continuous Writing<br>- Personal Recount<br>- Argumentative  |
| <b>5</b><br>[2/2 - 6/2]            | Chemistry<br><b>Practical</b> | Chapter 6: Chemical Formulae and Equations<br>Chapter 7: Mole Concept and Stoichiometry<br>Chapter 11: Qualitative Analysis  |
|                                    | Sci (Chem)                    | Chapter 5.4: Metals and Alloys<br>Chapter 8: Acids and Bases<br>Chapter 12: The Reactivity Series  |
| <b>5</b><br>[2/2 - 6/2]            | Social Studies                | Chapter 7: How can we respond to diversity in society?<br>SBQ: Purpose & Reliability skills<br>SRQ: Q6   |
| <b>6</b><br>[9/2 - 13/2]           | Math                          | Topics from Secondary <b>3B</b> Textbook:<br>Chapter 8 Applications of Trigonometry<br>Chapter 9.1 Arc Lengths<br>Chapter 9.2 Sector and Segment Areas<br>Chapter 9.3 Radian Measure   |
| <b>6</b><br>[9/2 - 13/2]           | Biology                       | 7. Excretion in Humans<br>8. Homeostasis, Co-ordination and Response in Humans   |
| <b>6</b><br>[9/2 - 13/2]           | Physics                       | 10. General Wave Properties<br>11. Electromagnetic Spectrum<br>12. Light<br>13. Static Electricity   |
| <b>6</b><br>[9/2 - 13/2]           | Science (Phy)                 | 4. Dynamics<br>9. General Wave Properties<br>10. Electromagnetic Spectrum<br>11. Light   |
| <b>6</b><br>[9/2 - 13/2]           | Science (Bio)                 | 5. Transport in Humans<br>6. Respiration in Humans<br>8. Nutrition and Transport in Flowering Plants<br><br>Foundation Topics:<br>1. Cell Structure and Organisation<br>2. Movement of Substances<br>3. Biological Molecules (Nutrients and Enzymes) |

| Week<br>[Date range]      | Subject                                     | Topic  |
|---------------------------|---|--|
| <b>6</b><br>[9/2 - 13/2]  | Geography Elective                          | Tectonics Topic 2 (earthquakes only), Topic 3.1, 3.2   |
|                           | History Elective                            | SBQ (Origins of Cold War) <ul style="list-style-type: none"> <li>• Inference</li> <li>• Purpose</li> </ul> SEQ (Outbreak of war in Asia Pacific)                   |
| <b>8</b><br>[25/2]        | A Math                                      | Chapter 11 Trigonometric Identities and Equations<br>Chapter 12 Differentiation  |
| <b>8</b><br>[23/2 - 27/2] | POA   | Chapter 14 Equities<br>Chapter 16 Financial Statements Analysis  |
| <b>8</b><br>[23/2 - 27/2] | Full Geography                              | Climate Topics 2 & 3<br>Tectonics Topic 1.1  |
| <b>8</b><br>[23/2 - 27/2] | NFS   | 1-6 All Nutrients<br>7 - Diet & Health<br>8 - Diet & Meal Planning<br>9 - Meal Analysis<br>10 - Sustainable Food Consumption<br>11 - Preparation & Cooking of Food |
| <b>8</b><br>[23/2 - 27/2] | D&T   | <ul style="list-style-type: none"> <li>• Mechanisms</li> <li>• Design Case Studies</li> </ul>  |
| <b>8</b><br>[23/2 - 27/2] | Art<br><b>Submission week for Portfolio</b> | <i>Beyond Words (Art and Climate Change)</i><br><br><i>Remark: Project commences on T1W2.</i>  |
| <b>8</b><br>[23/2 - 27/2] | Higher Chinese Language                     | 测验项目：<br>1. 语文应用 (A. 短文填充 B. 病句改正) 2. 阅读理解一 3. 阅读理解二 4. 片段缩写   |
|                           | Chinese Language                            | 测验项目：<br>1. 综合填空 2. 词语替换 3. 阅读理解一 4. 阅读理解二   |
|                           | Chinese B<br><b>e-SBA</b>                   | 测验项目：<br>1. 语文应用 2. 阅读理解一 3. 阅读理解二   |
| <b>8</b><br>[23/2 - 27/2] | Malay Language                              | Kefahaman Subjektif  |
|                           | Malay B<br><b>e-SBA</b>                     | Bahasa & Kefahaman Objektif  |

| Week<br>[Date range] | Subject                 | Topic      |
|----------------------|-------------------------|------------|
| 8<br>[23/2 - 27/2]   | Tamil Language          | மின்னஞ்சல் |
| 8<br>[23/2 - 27/2]   | Tamil B<br><b>e-SBA</b> | மின்னஞ்சல் |

**Please note that**

- All WAs will be conducted during curriculum time except for those indicated otherwise.
- Actual dates for the various WAs will be shared with the parent/guardian via PG by T1W4, Monday.
- Absence from WA must be supported by a valid Medical Certificate otherwise a zero mark will be awarded for the paper that the student has missed.

**Additional note for students taking MTL:**

Please be informed that the **MTL Oral Exam** will be conducted in **Week 8** (after curriculum time). The marks from this assessment will contribute to your child's/ward's Mid-Year Exam grade.

Detailed schedules and further information regarding the Mid-Year Exams will be sent via a separate PG notification soon. Please keep a lookout for it.

**Bartley Secondary School**  
**Secondary Five Normal Academic**  
**Term One Non-Weighted Assessment (NWA) Schedule 2026**

| <b>Week<br/>[Date range]</b> | <b>Subject</b>     | <b>Topic</b>   |
|------------------------------|--------------------|--|
| <b>5</b><br>[2/2 - 6/2]      | English            | Continuous Writing<br><ul style="list-style-type: none"> <li>- Personal Recount</li> <li>- Argumentative</li> </ul>  |
| <b>5</b><br>[2/2 - 6/2]      | Sci (Chem)         | Chapter 5.4: Metals and Alloys<br>Chapter 8: Acids and Bases<br>Chapter 12: The Reactivity Series  |
| <b>5</b><br>[2/2 - 6/2]      | Social Studies     | Chapter 10: How can we respond to the cultural impacts of globalisation?<br>SBQ: Purpose & Reliability skills<br>SRQ: Q6   |
| <b>6</b><br>[9/2 - 13/2]     | Math               | Chapter 1: Graphs of Quadratic Functions<br>Chapter 2.1: Addition Properties of Inequalities<br>Chapter 2.2: Linear Inequalities in 1 Variable   |
| <b>6</b><br>[9/2 - 13/2]     | Science (Phy)      | 4. Dynamics<br>9. General Wave Properties<br>10. Electromagnetic Spectrum<br>11. Light   |
| <b>6</b><br>[9/2 - 13/2]     | Science (Bio)      | 5. Transport in Humans<br>6. Respiration in Humans<br>8. Nutrition and Transport in Flowering Plants<br><br>Foundation Topics:<br>1. Cell Structure and Organisation<br>2. Movement of Substances<br>3. Biological Molecules (Nutrients and Enzymes) |
| <b>6</b><br>[9/2 - 13/2]     | Geography Elective | Tourism Topic 1  |
|                              | History Elective   | SBQ (Origins of Cold War)<br><ul style="list-style-type: none"> <li>• Inference</li> <li>• Purpose</li> </ul> SEQ (Outbreak of war in Asia Pacific)  |
| <b>8</b><br>[23/2 - 27/2]    | POA                | Chapter 14 Equities<br>Chapter 15 Correction of Errors<br>Chapter 16 Financial Statements Analysis   |

| Week<br>[Date range]  | Subject                                     | Topic  |
|---|---|--|
| 8<br>[23/2 - 27/2]  | NFS   | 1-6 All Nutrients<br>7 - Diet & Health<br>8 - Diet & Meal Planning<br>9 - Meal Analysis<br>10 - Sustainable Food Consumption<br>11 - Preparation & Cooking of Food |
| 8<br>[23/2 - 27/2]  | D&T   | <ul style="list-style-type: none"> <li>Structures</li> <li>Design Case Studies</li> </ul>  |
| 8<br>[23/2 - 27/2]  | Art<br><b>Submission week for Portfolio</b> | Beyond Words – Poster Design for Climate Impact<br><br><i>Remark: Project commences on T1W2.</i>   |
| 8<br>[23/2 - 27/2]  | Chinese Language                            | 测验项目：<br>1. 综合填空 2. 词语替换 3. 阅读理解一 4. 阅读理解二   |
| 8<br>[23/2 - 27/2]  | Malay Language                              | Kefahaman Subjektif  |
| 8<br>[23/2 - 27/2]  | Tamil Language                              | மின்னஞ்சல்   |
| <p><b>Please note that</b></p> <ul style="list-style-type: none"> <li>All WAs will be conducted during curriculum time except for those indicated otherwise.</li> <li>Actual dates for the various WAs will be shared with the parent/guardian via PG by T1W4, Monday.</li> <li>Absence from WA must be supported by a valid Medical Certificate otherwise a zero mark will be awarded for the paper that the student has missed.</li> </ul> <p><b>Additional note for students taking MTL:</b></p> <p>Please be informed that the MTL Oral Exam will be conducted in Week 8 (after curriculum time). The marks from this assessment will contribute to your child's/ward's Mid-Year Exam grade.</p> <p>Detailed schedules and further information regarding the Mid-Year Exams will be sent via a separate PG notification soon. Please keep a lookout for it.</p> |   |  |

**Bartley Secondary School**  
**Secondary Four Normal Academic**  
**Term One Non-Weighted Assessment (NWA) Schedule 2026**

| <b>Week<br/>[Date range]</b> | <b>Subject</b>                 | <b>Topic</b>   |
|------------------------------|--------------------------------|--|
| <b>5</b><br>[2/2 - 6/2]      | English (NA)                   | Continuous Writing<br>- Personal Recount<br>- Argumentative  |
|                              | English (Exp)                  | Continuous Writing<br>- Personal Recount<br>- Argumentative  |
| <b>5</b><br>[2/2 - 6/2]      | Sci (Chem)<br>(NA)             | Chapter 5.4: Metals and Alloys<br>Chapter 7.1 and 7.2: Mole Concept<br>Chapter 12: The Reactivity Series   |
|                              | Sci (Chem)<br>(Exp)            | Chapter 5.4: Metals and Alloys<br>Chapter 8: Acids and Bases<br>Chapter 12: The Reactivity Series  |
| <b>5</b><br>[2/2 - 6/2]      | Social Studies<br><b>e-SBA</b> | Chapter 7: How can we respond to diversity in society?<br>SBQ: Purpose & Reliability skills<br>SRQ: Q6   |
| <b>6</b><br>[9/2 - 13/2]     | Math (NA)                      | Topics from Secondary <b>3B</b> Textbook:<br>Chapter 7 Functions and Graphs<br>Chapter 8 Trigonometric Ratios<br>Chapter 9 Further Trigonometry  |
| <b>6</b><br>[9/2 - 13/2]     | Math (Exp)                     | Topics from Secondary <b>3B</b> Textbook:<br>Chapter 8 Applications of Trigonometry<br>Chapter 9.1 Arc Lengths<br>Chapter 9.2 Sector and Segment Areas<br>Chapter 9.3 Radian Measure           |
| <b>6</b><br>[9/2 - 13/2]     | Science (Phy)<br>(NA)          | 4. Dynamics<br>8. General Wave Properties<br>9. Electromagnetic Spectrum   |
|                              | Science (Phy)<br>(Exp)         | 4. Dynamics<br>9. General Wave Properties<br>10. Electromagnetic Spectrum<br>11. Light   |
| <b>6</b><br>[9/2 - 13/2]     | Science (Bio)<br>(NA)          | 8. Nutrition and Transport in Flowering Plants<br><br>Foundation Topics:<br>1. Cell Structure and Organisation<br>2. Movement of Substances<br>3. Biological Molecules (Nutrients and Enzymes) |

| Week<br>[Date range]      | Subject   | Topic  |
|---------------------------|---|--|
| <b>6</b><br>[9/2 - 13/2]  | Science (Bio)<br>(Exp)                              | 5. Transport in Humans<br>6. Respiration in Humans<br>8. Nutrition and Transport in Flowering Plants<br><br>Foundation Topics:<br>1. Cell Structure and Organisation<br>2. Movement of Substances<br>3. Biological Molecules (Nutrients and Enzymes) |
| <b>6</b><br>[9/2 - 13/2]  | Geography<br>Elective (NA)                          | Tectonics Topic 1.2, 1.3<br>Tectonics Topic 2 (Volcanoes: structure and types)   |
|                           | Geography<br>Elective (Exp)                         | Tectonics Topic 2 (earthquakes only), Topic 3.1, 3.2   |
| <b>6</b><br>[9/2 - 13/2]  | History<br>Elective (NA)                            | SBQ (Origins of Cold War)<br><ul style="list-style-type: none"> <li>• Inference</li> <li>• Purpose</li> </ul> SEQ (Outbreak of war in Asia Pacific)  |
|                           | History<br>Elective (Exp)                           | SBQ (Origins of Cold War)<br><ul style="list-style-type: none"> <li>• Inference</li> <li>• Purpose</li> </ul> SEQ (Outbreak of war in Asia Pacific)  |
| <b>8</b><br>[23/2 - 27/2] | A Math  | Chapter 10.1 to 10.2: Trigonometric Functions<br>Chapter 11.1 to 11.6: Trigonometric Identities and Functions  |
| <b>8</b><br>[23/2 - 27/2] | POA   | Chapter 10 Trade Receivables<br>Chapter 14 Equities  |
| <b>8</b><br>[23/2 - 27/2] | NFS   | - All Nutrients*<br>- Food Science<br>- Nutritional Tools<br>- Diet & Health   |
|                           | D&T   | <ul style="list-style-type: none"> <li>• Mechanisms</li> <li>• Design Case Studies</li> </ul>  |
|                           | Art<br><b>Submission<br/>week for<br/>Portfolio</b> | Beyond Words – Poster Design for Climate Impact<br><br><i>Remark: Project commences on T1W2.</i>   |

| Week<br>[Date range]   | Subject                    | Topic                                      |
|--|----------------------------|--|
| <b>8</b><br>[23/2 - 27/2]  | Chinese Language (EXP)     | 测验项目：<br>1. 综合填空 2. 词语替换 3. 阅读理解一 4. 阅读理解二 |
|  | Chinese Language (NA)      | 测验项目：<br>1. 综合填空 2. 阅读理解一 3. 阅读理解二         |
|  | Chinese B<br><b>e-SBA</b>  | 测验项目：<br>1. 语文应用 2. 阅读理解一 3. 阅读理解二         |
| <b>8</b><br>[23/2 - 27/2]  | Malay Language (Exp)       | Kefahaman Subjektif                        |
|  | Malay Language (NA)        | Kefahaman Subjektif                        |
|  | Malay B (MLB) <b>e-SBA</b> | Bahasa & Kefahaman Objektif                |
| <b>8</b><br>[23/2 - 27/2]  | Tamil Language             | மின்னஞ்சல்                                 |
|  | Tamil B<br><b>e-SBA</b>    | மின்னஞ்சல்                                 |
| <p><b>Please note that</b></p> <ul style="list-style-type: none"> <li>• All WAs will be conducted during curriculum time except for those indicated otherwise.</li> <li>• Actual dates for the various WAs will be shared with the parent/guardian via PG by T1W4, Monday.</li> <li>• Absence from WA must be supported by a valid Medical Certificate otherwise a zero mark will be awarded for the paper that the student has missed.</li> </ul> <p><b>Additional note for students taking MTL(OOS):</b></p> <p>Please be informed that the <b>MTL Oral Exam</b> will be conducted in <b>Week 8</b> (after curriculum time). The marks from this assessment will contribute to your child's/ward's Mid-Year Exam grade.</p> <p>Detailed schedules and further information regarding the Mid-Year Exams will be sent via a separate PG notification soon. Please keep a lookout for it.</p> |                            |  |



**Bartley Secondary School**  
**Secondary Four Normal Technical**  
**Term One Non-Weighted Assessment (NWA) 2026**

| <b>Week</b><br><b>[Date range]</b> | <b>Subject</b>         | <b>Topic</b>   |
|------------------------------------|------------------------|--|
| <b>5</b><br>[2/2 - 6/2]            | English (NT)           | 1. Vocabulary Cloze<br>2. Grammar Cloze<br>3. Comprehension  |
|                                    | English (NA)           | Continuous Writing<br>- Personal Recount<br>- Argumentative  |
| <b>5</b><br>[2/2 - 6/2]            | Science (NT)           | 7. Food Safety<br>8. Staying Healthy<br>9. Digestion   |
| <b>5</b><br>[2/2 - 6/2]            | Science<br>(Chem) (NA) | Chapter 5.4: Metals and Alloys<br>Chapter 7.1 and 7.2: Mole Concept<br>Chapter 12: The Reactivity Series   |
| <b>6</b><br>[10/2 - 14/2]          | Math (NT)              | Chapter 1 Fractional Equations<br>Chapter 2 Graphs of Quadratic Functions<br><br>Sec 1 - 2 Topics: Numbers, Rate, Ratio and Percentage   |
|                                    | Math (NA)              | Topics from Secondary <b>3B</b> Textbook:<br>Chapter 7 Functions and Graphs<br>Chapter 8 Trigonometric Ratios<br>Chapter 9 Further Trigonometry  |
| <b>6</b><br>[10/2 - 14/2]          | Science (Bio)<br>(NA)  | 8. Nutrition and Transport in Flowering Plants<br><br>Foundation Topics:<br>1. Cell Structure and Organisation<br>2. Movement of Substances<br>3. Biological Molecules (Nutrients and Enzymes)                             |
| <b>6</b><br>[10/2 - 14/2]          | Mobile Robotic         | Practical: Mobile Robot Assembly   |
| <b>8</b><br>[23/2 - 27/2]          | NFS                    | Chapter 1 Proteins<br>Chapter 2 Carbohydrates<br>Chapter 3 Fats<br>Chapter 4 Vitamins<br>Chapter 5 Minerals<br>Chapter 6 Water and Dietary Fibre<br>Chapter 7 Diet and Health Problems<br>Chapter 8 Diet and Meal Planning |

| Week<br>[Date range]  | Subject                                | Topic   |
|---|--|---|
| 8<br>[23/2 - 27/2]  | NFS                                    | Mechanism n design  |
| 8<br>[26/2]   | CPA                                    | Practical Paper<br>SST1: Conditional Formatting and Sorting<br>SST2: Combination Charts<br>SST3: Functions in Spreadsheets<br>SST4: Cell Referencing<br>SST5: More Functions in Spreadsheets<br>SST7: Data Lookup and Filtering<br>SST8: Data Validation and Analysis |
| 8<br>[23/2 - 27/2]  | Basic Chinese Language<br><b>e-SBA</b> | 测验项目 :<br>1. 选词填空 2. 语文应用 3. 阅读理解   |
| 8<br>[23/2 - 27/2]  | Basic Malay Language<br><b>e-SBA</b>   | Bahasa & Kefahaman Subjektif  |
|   | Malay Language (NA)                    | Kefahaman Subjektif   |
| 8<br>[23/2 - 27/2]  | Basic Tamil Language<br><b>e-SBA</b>   | மின்னஞ்சல்  |
| <b>Please note that</b> <ul style="list-style-type: none"> <li>All WAs will be conducted during curriculum time except for those indicated otherwise.</li> <li>Actual dates for the various WAs will be shared with the parent/guardian via PG by T1W4, Monday.</li> <li>Absence from WA must be supported by a valid Medical Certificate otherwise a zero mark will be awarded for the paper that the student has missed.</li> </ul> |  |   |