

**Bartley Secondary School**  
**Secondary Four Express**  
**Term One Non-Weighted Assessment (NWA) Schedule 2024**

<b>Week</b>	<b>Subject</b>	<b>Component/Topic</b>
<b>5</b> [29/1 to 2/2]	English Language	Continuous Writing
<b>5</b> [29/1 to 2/2]	Science (Bio)	Topic 4. Nutrition and Transport in Flowering Plants Topic 5. Transport in Humans  Foundation Topics: Topic 1. Cell Structure and Organisation Topic 2. Movement of Substances Topic 3. Biological Molecules
<b>5</b> [29/1 to 2/2]	Science (Phy)	1. General Properties of Waves 2. Electromagnetic Spectrum
<b>5</b> [29/1 to 2/2]	Biology	1. Transport in Humans 2. Respiration in Humans 3. Excretion 4. Homeostasis
<b>5</b> [29/1 to 2/2]	Physics	1. General Wave Properties 2. Sound 3. Electromagnetic Spectrum 4. Light
<b>6</b> [5/2 to 9/2]	Social Studies	Source Based Question: Reliability Structured Response Question: Question 6
<b>6</b> [5/2 to 9/2]	Science (Chem)	1. Mole Concept (excluding concentration & stoichiometry) 2. Acids and Bases 3. Metals
<b>6</b> [5/2 to 9/2]	Chemistry	1. Oxidation and Reduction 2. Chemical Energetics 3. Rate of Reaction
<b>7</b> [12/2 to 16/2]	Chinese Language	试卷二  Note: Oral - MTL MYE (W8 after school)
<b>7</b> [12/2 to 16/2]	Chinese B	试卷二  Note: Oral - MTL MYE (W8 after school)
<b>7</b> [12/2 to 16/2]	Malay Language	Kefahaman Subjektif  Note: Oral - MTL MYE (W8 after school)

Week	Subject	Component/Topic
7 [12/2 to 16/2]	Malay B	Bahasa & Kefahaman Objektif Note: Oral - MTL MYE (W8 after school)
7 [12/2 to 16/2]	Tamil Language	சுயவிடைக் கருத்தறிதல் குறிப்பு : வாய்மொழித் தேர்வு (W8 After School)
8 [19/2 to 23/2]	A Math	Chap 12 Differentiation Chap 13 Tangents, Normals and Rate of Change
8 [19/2 to 23/2]	POA	Ch 14 Equities Ch 10 Trade Receivables
8 [19/2 to 23/2]	Geography	<b>Tectonics (Topic 1-3)</b> 1. Plate Tectonics 2. Earthquakes and Volcanoes 3. Disaster Risk Management
8 [19/2 to 23/2]	D&T [Submission of Performance Task]	1. Performance Task • Mechanism/Structures • Design Qn 2. Coursework progress
8 [19/2 to 23/2]	Art [Submission of Performance Task]	Two drawings from Research
8 [19/2 to 23/2]	NFS	Written paper with - Section A: 10 MCQs - Section B: 5 Short answer and Data response Qsns - Section C: 1 Essay  Chapters 1-9 1. Nutrients 2. Meal Planning 3. Diet and Health 4. Meal Analysis
9 [26/2 to 1/3]	E Geog	<b>Climate (Topic 1-3)</b> 1. Weather and Climate 2. Climate Change 3. Climate Action
9 [26/2 to 1/3]	E Hist	Source Base Question (Chapter 7 Cold War) • Inference (Purpose) • Reliability

Week	Subject	Component/Topic
9 [26/2 to 1/3]	E Lit	Set Text (Option between essays and PBQ)
9 [26/2 to 1/3]	Math	Sec 3: Radian Measure Chap 1 Sets and Venn Diagram Chap 2 Cumulative Frequency Diagrams

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**Bartley Secondary School**  
**Secondary Five Normal Academic**  
**Term One Non-Weighted Assessment (NWA) Schedule 2024**

Week	Subject	Component/Topic
5 [29/1 to 2/2]	English Language	Continuous Writing
5 [29/1 to 2/2]	Science (Bio)	Topic 4. Nutrition and Transport in Flowering Plants Topic 5. Transport in Humans  Foundation Topics: Topic 1. Cell Structure and Organisation Topic 2. Movement of Substances Topic 3. Biological Molecules
5 [29/1 to 2/2]	Science (Phy)	1. General Properties of Waves 2. Electromagnetic Spectrum
6 [5/2 to 9/2]	Social Studies	Source Based Question: Reliability Structured Response Question: Question 6
6 [5/2 to 9/2]	Science (Chem)	1. Mole Concept (excluding concentration & stoichiometry) 2. Acids and Bases 3. Metals
7 [12/2 to 16/2]	Chinese Language	试卷二  Note: Oral - MTL MYE (W8 after school)
7 [12/2 to 16/2]	Chinese B	试卷二  Note: Oral - MTL MYE (W8 after school)
7 [12/2 to 16/2]	Malay Language	Kefahaman Subjektif  Note: Oral - MTL MYE (W8 after school)
7 [12/2 to 16/2]	Tamil Language	சுயவிடைக் கருத்தறிதல்  குறிப்பு : வாய்மொழித் தேர்வு (W8 After School)
7 [12/2 to 16/2]	Tamil B	முன்னுணர்வுக் கருத்தறிதல் பட விளம்பரக் கருத்தறிதல்  குறிப்பு : வாய்மொழித் தேர்வு (W8 After School)
8 [19/2 to 23/2]	POA	Ch 14 Equities Ch 15 Correction of Errors Ch 16 Financial Statements Analysis

Week	Subject	Component/Topic
8 [19/2 to 23/2]	D&T [Submission of Performance Task]	1. Performance Task <ul style="list-style-type: none"> <li>• Mechanism/Structures</li> <li>• Design Qn</li> </ul> 2. Coursework progress
8 [19/2 to 23/2]	Art [Submission of Performance Task]	Two drawings from Research
8 [19/2 to 23/2]	NFS	Written paper with <ul style="list-style-type: none"> <li>- Section A: 10 MCQs</li> <li>- Section B: 5 Short answer and Data response Qsns</li> <li>- Section C: 1 Essay</li> </ul> Chapters 1-9 <ol style="list-style-type: none"> <li>1. Nutrients</li> <li>2. Meal Planning</li> <li>3. Diet and Health</li> <li>4. Meal Analysis</li> </ol>
9 [26/2 to 1/3]	E Geog	<b>Plate Tectonics</b> <ul style="list-style-type: none"> <li>• Responses</li> </ul> <b>Food Resources</b> <ul style="list-style-type: none"> <li>• Variation in food consumption</li> </ul>
9 [26/2 to 1/3]	E Hist	Structured Essay Question Cuban Missile Crisis
9 [26/2 to 1/3]	Math	Chap 1 Graphs of Quadratic Functions Chap 2 Linear Inequalities Chap 3 Conditions of Congruence and Similarity

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**Bartley Secondary School**  
**Secondary Four Normal Academic**  
**Term One Non-Weighted Assessment (NWA) Schedule 2024**

<b>Week</b>	<b>Subject</b>	<b>Component/Topic</b>
<b>5</b> [29/1 to 2/2]	English Language	Continuous Writing
<b>5</b> [29/1 to 2/2]	Science (Bio)	Topic 4. Nutrition and Transport in Flowering Plants  Foundation Topics: Topic 1. Cell Structure and Organisation Topic 2. Movement of Substances Topic 3. Biological Molecules
<b>5</b> [29/1 to 2/2]	Science (Bio) OOS	Topic 4. Nutrition and Transport in Flowering Plants Topic 5. Transport in Humans  Foundation Topics: Topic 1. Cell Structure and Organisation Topic 2. Movement of Substances Topic 3. Biological Molecules
<b>5</b> [29/1 to 2/2]	Science (Phy)	1. General Wave Properties 2. Electromagnetic Spectrum 3. Electric Charge & Current of Electricity
<b>6</b> [5/2 to 9/2]	Social Studies	Source Based Question: Reliability Structured Response Question: Question 6
<b>6</b> [5/2 to 9/2]	Science (Chem)	1. Chemical Equation 2. Periodic Table 3. Metals 4. Acid 5. Test of Gases
<b>6</b> [5/2 to 9/2]	Science (Chem) OOS	1. Mole Concept (excluding concentration & stoichiometry) 2. Acids and Bases 3. Metals
<b>7</b> [12/2 to 16/2]	Chinese Language (Exp)	试卷二  Note: Oral - MTL MYE (W8 after school)
<b>7</b> [12/2 to 16/2]	Chinese Language (NA)	试卷二  Note: Oral - MTL MYE (W8 after school)
<b>7</b> [12/2 to 16/2]	Chinese B	试卷二  Note: Oral - MTL MYE (W8 after school)

Week	Subject	Component/Topic
7 [12/2 to 16/2]	Malay Language (Exp)	Kefahaman Subjektif  Note: Oral - MTL MYE (W8 after school)
7 [12/2 to 16/2]	Malay Language OOS	Kefahaman Subjektif  Note: Oral - MTL MYE (W8 after school)
7 [12/2 to 16/2]	Malay B	Bahasa & Kefahaman Objektif  Note: Oral - MTL MYE (W8 after school)
7 [12/2 to 16/2]	Tamil Language	சுயவிடைக் கருத்தறிதல் குறிப்பு : வாய்மொழித் தேர்வு (W8 After School)
7 [12/2 to 16/2]	Tamil B	முன்னுணர்வுக் கருத்தறிதல் பட விளம்பரக் கருத்தறிதல்  குறிப்பு : வாய்மொழித் தேர்வு (W8 After School)
8 [19/2 to 23/2]	POA	Ch 14 Equities Ch 10 Trade Receivables
8 [19/2 to 23/2]	D&T [Submission of Performance Task]	1. Performance Task <ul style="list-style-type: none"> <li>• Mechanism</li> <li>• Design Qn</li> </ul> 2. Coursework progress
8 [19/2 to 23/2]	Art [Submission of Performance Task]	Two drawings from Research
8 [19/2 to 23/2]	NFS	Written paper with <ul style="list-style-type: none"> <li>- Section A: 10 MCQs</li> <li>- Section B: 5 Short answer and Data response Qsns</li> <li>- Section C: 1 Essay</li> </ul> All Chapters
9 [26/2 to 1/3]	E Geog	<b>Climate (Topic 1-2)</b> <ol style="list-style-type: none"> <li>1. Weather and Climate</li> <li>2. Climate Change</li> </ol>
9 [26/2 to 1/3]	E Hist	Source Base Question (Origins of Cold War) <ol style="list-style-type: none"> <li>1. Inference (Purpose)</li> <li>2. Reliability</li> </ol>
9 [26/2 to 1/3]	E Lit	Set Text (Option between essays and PBQ)

Week	Subject	Component/Topic
9 [26/2 to 1/3]	Math	Chap 2 Arc Lengths, Sector Areas and Radian Measure Chap 3.1 Cumulative Frequency Chap 3.2 Range, Quartiles, Interquartiles, Percentile
9 [26/2 to 1/3]	Math (OOS)	Sec 3: Radian Measure Chap 1 Sets and Venn Diagram Chap 2 Cumulative Frequency Diagrams

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Week	Subject	Component/Topic
<b>5</b> [29/1 to 2/2]	Science (Bio) OOS	Topic 4. Nutrition and Transport in Flowering Plants  Foundation Topics: Topic 1. Cell Structure and Organisation Topic 2. Movement of Substances Topic 3. Biological Molecules
<b>6</b> [5/2 to 9/2]	English Language	Grammar Cloze Vocabulary Cloze Comprehension
<b>6</b> [5/2 to 9/2]	Science	1. Food Chemistry (Acid and Alkali) 2. Food Safety
<b>6</b> [5/2 to 9/2]	Science (Chem) OOS	1. Chemical Equation 2. Periodic Table 3. Metals 4. Acid 5. Test of Gases
<b>7</b> [12/2 to 16/2]	Basic Chinese	试卷二  Note: Oral - MTL Prelim (W8 after school)
<b>7</b> [12/2 to 16/2]	Basic Malay	Bahasa & Kefahaman Objektif  Note: Oral - MTL MYE (W8 after school)
<b>7</b> [12/2 to 16/2]	Malay Language (OOS)	Kefahaman Subjektif  Note: Oral - MTL MYE (W8 after school)
<b>7</b> [12/2 to 16/2]	Basic Tamil	முன்னுணர்வுக் கருத்தறிதல் பட விளம்பரக் கருத்தறிதல் மரபுத்தொடர்  குறிப்பு : வாய்மொழித் தேர்வு (W8 After School)
<b>7</b> [12/2 to 16/2]	CPA	Practical on Spreadsheet - MS Excel
<b>7</b> [12/2 to 16/2]	D&T [Submission of Performance Task]	1. Performance Task <ul style="list-style-type: none"> <li>● Mechanism</li> <li>● Design Qn</li> </ul> 2. Coursework progress

Week	Subject	Component/Topic
8 [19/2 to 23/2]	NFS	Written paper with - Section A: 10 MCQs - Section B: 5 Short answer and Data response Qsns Chapters 1-7 01 Proteins 02 Carbohydrates 03 Fats 04 Vitamins 05 Minerals 06 Water and Dietary Fibre 07 Diet and Health Problems
8 [19/2 to 23/2]	Mobile Robotics	Practical - Mobile Robot Assembly
8 [19/2 to 23/2]	Math	Chapter 2 Chapter 3 Sec 1 - 2 baseline topics: Rate, Ratio and Percentage, numbers.
8 [19/2 to 23/2]	Math (OOS)	Chap 2 Arc Lengths, Sector Areas and Radian Measure Chap 3.1 Cumulative Frequency Chap 3.2 Range, Quartiles, Interquartiles, Percentile

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