

**Bartley Secondary School**  
**Secondary Three**  
**Term Two Weighted Assessment (WA) Schedule 2026** *(updated 2 Apr)*

Week [Date range]	Subject	Subject Group	Topic
4 [13/4 - 17/4]	English	G3	Continuous Writing - Argumentative Writing
		G2	Continuous Writing - Discursive Writing
4 [13/4 - 17/4]	Chinese Language	HCL	技能: 议论文(论证法)  测验项目: 1. 综合填空 2. 词语替换 3. 病句修改 4. 阅读理解一 5. 阅读理解二
		G3	字词: 单元二 技能: 说明文 + 主题  测验项目: 1. 综合填空 2. 词语替换 3. 阅读理解一 4. 阅读理解二
		G2	技能: 人物描写 + 线索  测验项目: 1. 综合填空 2. 阅读理解一 3. 阅读理解二
		G1	测验项目: 1. 网络贴文(健康生活) 2. 阅读理解  <b>e-SBA</b>
4 [13/4 - 17/4]	Malay Language	G3	Kertas 2 Kefahaman Subjektif
		G2	Kertas 2 Kefahaman Subjektif  <b>e-SBA</b>
		G1	Kertas 2 Bahasa & Kefahaman  <b>e-SBA</b>
4 [13/4 - 17/4]	Tamil Language	G3	<ul style="list-style-type: none"> <li>● சுயவிடைக் கருத்தறிதல்</li> <li>● பிழை திருத்தம்</li> <li>● தெரிவுவிடைக் கருத்தறிதல்</li> </ul>
		G2	<ul style="list-style-type: none"> <li>● சுயவிடைக் கருத்தறிதல்</li> <li>● பிழை திருத்தம்</li> <li>● தெரிவுவிடைக் கருத்தறிதல்</li> </ul> <b>e-SBA</b>

Week [Date range]	Subject	Subject Group	Topic
		G1 <b>e-SBA</b>	<ul style="list-style-type: none"> <li>• முன்னுணர்வுக் கருத்தறிதல்</li> <li>• மொழிப்பயன்பாடு</li> <li>• விளம்பரம்</li> <li>• தெரிவுவிடைக் கருத்தறிதல்</li> </ul>
<b>5</b> [20/4 - 24/4]	English	G1 <b>e-SBA</b>	Continuous Writing - Argumentative Writing (E-assessment)
<b>5</b> [20/4 - 24/4]	Chemistry	G3	Chapter 3 Atomic Structure Chapter 4 Chemical Bonding Chapter 5 Structure and Properties of Materials
<b>5</b> [20/4 - 24/4]	Science (Chemistry)	G3	Chapter 3 Atomic Structure Chapter 4 Chemical Bonding Chapter 5.1 Elements, Compounds and Mixtures
		G2	Chapter 3 Atomic Structure Chapter 4 Chemical Bonding Chapter 5.1 Elements, Compounds and Mixtures
<b>5</b> [20/4 - 24/4]	Math <b>Submission week for project work</b>	G3	Chapter 1.3: Graphs of Quadratic Functions  <i>Project work commences on Term 2 Week 3.</i>
		G2	Chapter 3: Graphs of Quadratic Functions  <i>Project work commences on Term 2 Week 3</i>
		G1	Chapter 4: Factorisation of Quadratic Expression  <i>Project work commences on Term 2 Week 3.</i>
<b>6</b> [27/4 - 1/5]	POA	G3	Chapter 4: Double-entry Recording Chapter 5: Trial Balance & Financial Statements
		G2	Chapter 4: Double-entry Recording Chapter 5: Trial Balance & Financial Statements
<b>6</b> [27/4 - 1/5]	D&T	G3	1. Design Process 2. Electronics -Types of Switches - Input and output electronics components and its symbols - Control system - Sensing circuits (light, temperature and moisture)
		G2	1. Mechanisms 2. Design Process

Week [Date range]	Subject	Subject Group	Topic
6 [27/4 - 1/5]	NFS	G3	Chapter 6 - Water and Dietary fibre Chapter 7 - Diet & Health Problems in context of Water and Dietary fibre Chapter 8 - Diet & Meal Planning Chapter 9 - Meal Analysis inclusive of MHP, RDA, FCT & Meal planning Chapter 12 - Heat Transfer & Methods of Cooking Chapter 13 - Reactions in Food during Preparation & Cooking Chapter 14 - Sensory Evaluation
		G2	Chapter 1 to 5 - Nutrients Chapter 6 - Water and Dietary fibre Chapter 7 - Diet & Health Problems Chapter 8 - Diet and Meal Planning Chapter 9 - Meal Analysis
		G1	CHO, Fats, Proteins Vitamins Minerals Water Dietary fibre Food safety Diet and Meal Planning
6 [27/4 - 1/5]	Art	G3	Visual Analysis
		G2	Visual Analysis
6 [27/4 - 1/5]	Computing	G1	Practical Paper <b>Module 6: Media Software</b> 6.1 Media Elements 6.2 Vector Graphics 6.3 Raster Graphics 6.4 Presentations and Videos
7 [27/4 - 1/5]	Social Studies*	G3	SBQ: Comparison, Reliability SRQ: Q6
	<i>(postponed from week 6)</i>	G2 <b>e-SBA</b>	SBQ: Comparison, Reliability SRQ: Q6
7 [4/5 - 8/5]	Geog Elective	G3	GIEL Topic 1.1, 2.1, 2.2
		G2	GIEL Topic 1.1, 1.2, 2.1

<b>Week [Date range]</b>	<b>Subject</b>	<b>Subject Group</b>	<b>Topic</b>
<b>7</b> [4/5 - 8/5]	History Elective  <b>Submission week for project work</b>	G3	AA: Hitler's impact  <i>Project work commences on Term 2 Week 2.</i>
		G2	AA: Hitler's impact  <i>Project work commences on Term 2 Week 2.</i>
<b>7</b> [4/5 - 8/5]	Physics  <b>Submission week for project work</b>	G3	2. Kinematics 3. Dynamics 4. Turning Effects of Forces 5. Pressure  Lower Secondary Science Topics 9. Application of Forces and Transfer of Energy 10. Transfer of Heat Energy and its Effects  <i>Project work commences on Term 2 Week 3</i>
<b>7</b> [4/5 - 8/5]	Biology  <b>Submission week for project work</b>	G3	3. Biological Molecules (Nutrients and Enzymes) 4. Nutrition in Humans  <i>Project work commences on Term 2 Week 3</i>
<b>7</b> [4/5 - 8/5]	Science (Physics)  <b>Submission week for project work</b>	G3	2. Kinematics 3. Force and Pressure 4. Dynamics  Lower Secondary Science Topics 9. Application of Forces and Transfer of Energy 10. Transfer of Heat Energy and its Effects  <i>Project work commences on Term 2 Week 3</i>
		G2	2. Kinematics 3. Force and Pressure 4. Dynamics  Lower Secondary Science Topics 9. Application of Forces and Transfer of Energy  <i>Project work commences on Term 2 Week 3</i>

<b>Week [Date range]</b>	<b>Subject</b>	<b>Subject Group</b>	<b>Topic</b>
<b>7</b> [4/5 - 8/5]	Science (Biology)  <b>Submission week for project work</b>	G3	3. Biological Molecules (Nutrients and Enzymes) 4. Nutrition in Humans  <i>Project work commences on Term 2 Week 3</i>
		G2	3. Biological Molecules (Nutrients and Enzymes) 4. Nutrition in Humans  <i>Project work commences on Term 2 Week 3</i>
<b>7</b> [4/5 - 8/5]	Science  <b>e-SBA</b>	G1	1) Chapter 2 - Electricity 2) Chapter 3 - Waves
<b>7</b> [4/5 - 8/5]	A Math  <b>Submission week for project work</b>	G3	Chapter 5 Exponential and Logarithmic Functions  <i>Project work commences on Term 2 Week 5.</i>
<b>7</b> [4/5 - 8/5]	Mobile Robotics	G1	Practical Paper Setup Logic Circuits on a Breadboard.

**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 8 Apr.
- 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.

*\*Updated*