

Bartley Secondary School Weighted Assessment					
Term 2 2026					
3 Respect 7					
Week	Date	Subject	Subject Group	Topic	Assessment Mode
4 [13/4 - 17/4]	Tue, 14 April	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— 5. 阅读理解二	Written
4 [13/4 - 17/4]	Tue, 14 April	Chinese Language	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— 4. 阅读理解二	Written
4 [13/4 - 17/4]	Tue, 14 April	Chinese Language	G2 e-SBA	技能: 人物描写 + 线索 测验项目: 1. 综合填空 2. 阅读理解— 3. 阅读理解二	eWritten
4 [13/4 - 17/4]	Tue, 14 April	Malay Language	G3	Kertas 2 Kefahaman Subjektif	Written
4 [13/4 - 17/4]	Tue, 14 April	Malay Language	G2 e-SBA	Kertas 2 Kefahaman Subjektif	eWritten
4 [13/4 - 17/4]	Thu, 16 April	Chinese Language	G1 e-SBA	测验项目: 1. 网络贴文(健康生活) 2. 阅读理解	eWritten
4 [13/4 - 17/4]	Thu, 16 April	Malay Language	G1 e-SBA	Kertas 2 Bahasa & Kefahaman	eWritten
4 [13/4 - 17/4]	Thu, 16 April	Tamil Language	G1 e-SBA	முன்னுணர்வுக் கருத்தறிதல் மொழிப்பயன்பாடு விளம்பரம் தெரிவுவிடைக் கருத்தறிதல்	eWritten
4 [13/4 - 17/4]	Thu, 16 April	English	G3	Continuous Writing - Argumentative Writing	Written
4 [13/4 - 17/4]	Fri, 17 April	English	G2	Continuous Writing - Discursive Writing	Written
5 [20/4 - 24/4]	Tue, 21 April	Science (Chemistry)	G3	Chapter 3 Atomic Structure Chapter 4 Chemical Bonding Chapter 5.1 Elements, Compounds and Mixtures	Written
5 [20/4 - 24/4]	Tue, 21 April	Science (Chemistry)	G2	Chapter 3 Atomic Structure Chapter 4 Chemical Bonding Chapter 5.1 Elements, Compounds and Mixtures	Written
5 [20/4 - 24/4]	Thu, 23 April	English	G1 e-SBA	Continuous Writing - Argumentative Writing (E-assessment)	eWritten
5 [20/4 - 24/4]	Fri, 24 April	Math Submission week for project work	G3	Chapter 1.3: Graphs of Quadratic Functions Project work commences on Term 2 Week 3.	Project Work
5 [20/4 - 24/4]	Fri, 24 April	Math Submission week for project work	G2	Chapter 3: Graphs of Quadratic Functions Project work commences on Term 2 Week 3	Project Work
5 [20/4 - 24/4]	Fri, 24 April	Math Submission week for project work	G1	Chapter 4: Factorisation of Quadratic Expression Project work commences on Term 2 Week 3.	Project Work
6 [27/4 - 1/5]	Tue, 28 April	D&T	G2	1. Mechanisms 2. Design Process	Written

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6 [27/4 - 1/5]	Tue, 28 April	NFS	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	Written
6 [27/4 - 1/5]	Tue, 28 April	NFS	G1	CHO, Fats, Proteins Vitamins Minerals Water Dietary fibre Food safety Diet and Meal Planning	Written
6 [27/4 - 1/5]	Wed, 29 April	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)	Written
6 [27/4 - 1/5]	Thu, 30 April	Computing	G1	Practical Paper Module 6: Media Software 6.1 Media Elements 6.2 Vector Graphics 6.3 Raster Graphics 6.4 Presentations and Videos	Practical
7 [4/5 - 8/5]	Tue, 5 May	Geog Elective	G3	GIEL Topic 1.1, 2.1, 2.2	Written
7 [4/5 - 8/5]	Tue, 5 May	Geog Elective	G2	GIEL Topic 1.1, 1.2, 2.1	Written
7 [4/5 - 8/5]	Tue, 5 May	History Elective Submission week for project work	G3	AA: Hitler's impact Project work commences on Term 2 Week 2.	Project Work
7 [4/5 - 8/5]	Tue, 5 May	History Elective Submission week for project work	G2	AA: Hitler's impact Project work commences on Term 2 Week 2.	Project Work
7 [4/5 - 8/5]	Tue, 5 May	Science (Physics) Submission week for project work	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 Project work commences on Term 2 Week 3	Project Work
7 [4/5 - 8/5]	Tue, 5 May	Science (Physics) Submission week for project work	G2	2. Kinematics 3. Force and Pressure 4. Dynamics Lower Secondary Science Topics 9. Application of Forces and Transfer of Energy Project work commences on Term 2 Week 3	Project Work
7 [4/5 - 8/5]	Tue, 5 May	Science (Biology) Submission week for project work	G3	3. Biological Molecules (Nutrients and Enzymes) 4. Nutrition in Humans Project work commences on Term 2 Week 3	Project Work
7 [4/5 - 8/5]	Tue, 5 May	Science (Biology) Submission week for project work	G2	3. Biological Molecules (Nutrients and Enzymes) 4. Nutrition in Humans Project work commences on Term 2 Week 3	Project Work
7 [4/5 - 8/5]	Tue, 5 May	Science e-SBA	G1	1) Chapter 2 - Electricity 2) Chapter 3 - Waves	eWritten

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7 [4/5 - 8/5]	Wed, 6 May	Mobile Robotics	G1	Practical Paper Setup Logic Circuits on a Breadboard.	Practical
7 [4/5 - 8/5]	Wed, 6 May	Social Studies	G3	SBQ: Comparison, Reliability SRQ: Q6	Written
7 [4/5 - 8/5]	Wed, 6 May	Social Studies e-SBA	G2	SBQ: Comparison, Reliability SRQ: Q6	eWritten