

Bartley Secondary School Weighted Assessment

Term 2 2025

3 Respect 4

Week	Date	Subject	Topic	Assessment Mode
4 [14/4 - 18/4]	Wed, 16 April	English	Argumentative Writing	Written
4 [14/4 - 18/4]	Wed, 16 April	Chinese Language	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	Written
4 [14/4 - 18/4]	Wed, 16 April	Malay Language	Kefahaman Subjektif	Written
4 [14/4 - 18/4]	Wed, 16 April	Tamil Language	சுயவிடைக் கருத்தறிதல்	Written
4 [14/4 - 18/4]	Thu, 17 April	Chinese B eSBA	字词: 单元二 测验项目: 1. 语文应用 2. 阅读理解一 3. 阅读理解二	eWritten
4 [14/4 - 18/4]	Thu, 17 April	Malay B eSBA	Bahasa & Kefahaman	eWritten
5 [21/4 - 25/4]	Wed, 23 April	Sci (Chem)	3: Atomic Structure 4: Chemical Bonding 5.1: Elements, Compounds and Mixtures	Written
5 [21/4 - 25/4]	Tue, 22 April	Social Studies	Source Based Question: Comparison Structured Response Question: Question 6 (Issue 1)	Written
5 [21/4 - 25/4]	Fri, 25 April	Mathematics Submission Week for Project Work	Topic: Quadratic Graph Project Work commences on T2W3	Project Work

Bartley Secondary School Weighted Assessment

Term 2 2025

3 Respect 4

Week	Date	Subject	Topic	Assessment Mode
6 [28/4 - 2/5]	Mon, 28 April	Art	Visual Analysis	Written
6 [28/4 - 2/5]	Tue, 29 April	D&T	- Design Question - Mechanisms and Structures	Written
6 [28/4 - 2/5]	Wed, 30 April	Geography Elective	Geography in Everyday Life (Topics 1 and 2) Thinking Geographically (Topic 1.1) Sustainable Development (Topics 2.1. – 2.3)	Written
6 [28/4 - 2/5]	Fri, 2 May	POA	Ch 5 Trial Balance Ch 8 Cash	Written
7 [5/5 - 9/5]	Mon, 5 May	Sci (Physics) Submission week for project work	2. Kinematics 3. Force and Pressure 4. Dynamics 6. Energy (ideas of energy from Lower Secondary Science) Project Work commences on Week 2, refer to WA2 Worksheet for detailed timeline for individual components	Project Work
7 [5/5 - 9/5]	Tue, 6 May	Sci (Bio) Submission week for project work	1. Biological Molecules: Nutrients & Enzymes 2. Digestion in Man Project Work commences on T2W2	Project Work
7 [5/5 - 9/5]	Fri, 9 May	A Math Submission week for project work	Topic: Applications of Logarithmic Functions Project Work commences on T2W5	Project Work
7 [5/5 - 9/5]	Fri, May 9	History Elective Submission week for project work	Hitler's Impact on Germany Project Work commences on T2W2	Project Work