



Term 2 Weighted Assessment Schedule and Format (2023) - Secondary 3 Express

(A) Date Specific Assessments

Subject	S3-1	S3-2	S3-3
English Language	Alternative Assessment: Expository Writing Week 4: 11 April, Tuesday		
Literature		Written Test: Passage-Based Question (PBQ) on The Chrysalids Week 5: 19 April, Wednesday (Thursday Timetable)	
Elective Literature			Written Test: Passage-Based Question (PBQ) on The Chrysalids Week 5: 18 April, Tuesday
Chinese Language	Written Test: Comprehension & Vocabulary Week 7: 4 May, Thursday		
Malay Language	Written Test: Comprehension & Vocabulary Week 7: 4 May, Thursday		
Mathematics	Written Test: Chapter 1, 2, 3, 4 & 5 Week 8: 12 May, Friday		
Additional Mathematics	Written Test: Chapter 3, 4 & 5 Week 8: 10 May, Wednesday		
Chemistry	Written Test: <u>Topics to be assessed</u> Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials Chapter 6: Chemical Formula and Equations Chapter 8: Acids and Bases Week 5: 19 April, Wednesday		
Biology	Written Test: <u>Topics to be assessed</u> Chapter 2: Movement of substances Chapter 4: Enzyme Chapter 5: Nutrition in Humans Week 7: 3 May, Wednesday		
Humanities (Social Studies)	Written Test: SBQ & SRQ Week 5: 20 April, Thursday (Wednesday Timetable)	Written Test: SBQ & SRQ Week 5: 21 April, Friday	Written Test: SBQ & SRQ Week 5: 20 April, Thursday (Wednesday Timetable)
Humanities (Geography)	Written Test: Geography in Everyday Life Chapter 1, 2 & 3 Week 5: 20 April, Thursday (Wednesday Timetable)		Written Test: Geography in Everyday Life Chapter 1, 2 & 3 Week 5: 20 April, Thursday (Wednesday Timetable)

Subject	S3-1	S3-2	S3-3
Full Geography		<p>Written Test:</p> <p>Geography in Everyday Life Chapter 1, 2 & 3</p> <p>Week 5: 19 April, Wednesday (Thursday Timetable)</p>	

Please note:

Students who are **absent from school** on days of date specific weighted assessments are required to submit a **medical certificate**. For Covid-19 related absences, students may submit a parent letter supported with **an image of the positive ART test** for each day of absence.

(B) Ongoing Project-based Assessments

Subject	S3-1	S3-2	S3-3
Physics	<p>Science Experiential Project <u>Topics to be assessed</u> Chapter 1: Physical Quantities, Units and Measurement Chapter 2: Kinematics Chapter 3: Dynamic 1: Mass and Weight Chapter 4: Dynamic 2: Force Chapter 5: Turning Effect of Forces Chapter 6: Energy, Work and Power</p> <p>Week 4 (10 April) to Week 7 (5 May)</p>		
Science (Chemistry/ Biology)	<p>Science Experiential Project <u>Topics to be assessed (Chemistry)</u> Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials</p> <p>Topics to be assessed (Biology) Chapter 3: Biological Molecules Chapter 4: Enzyme</p> <p>Week 4 (10 April) to Week 8 (12 May)</p>		
Science (Chemistry/ Physics)	<p>Science Experiential Project <u>Topics to be assessed (Chemistry)</u> Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials</p> <p>Topics to be assessed (Physics) Chapter 3. Forces and Pressure Chapter 4. Dynamics</p> <p>Week 4 (10 April) to Week 8 (12 May)</p>		
Humanities (History)	<p>Group Project: Rule of Hitler</p> <p>Week 4 (10 April) to Week 7 (5 May)</p>		

Please note:

- 1) For ongoing project-based assessments, information will be given to students by their respective subject teachers during lessons.
- 2) Ongoing project-based assessments are conducted during curriculum time and guidance is given by the respective subject teachers throughout the learning process.
- 3) Students are to **complete** their ongoing project-based assessments by the respective deadlines given.

(C) Coursework Assessments

For coursework WA 2 assessments, the schedule information and instructions will be given to students by their respective subject teachers during lessons.

