



Term 1 Weighted Assessment Schedule and Format (2023) - Secondary 3 Express

(A) Date Specific Assessments

Subject	S3-1	S3-2	S3-3
English Language	<p>Written Test: Paper 2: Text 3 (Narrative) and Text 4 (Non-Narrative, without Summary)</p> <p>Week 7: 14 February, Tuesday</p>		
Mathematics	<p>Written Test: Quadratic Equations (Sec 2) Chapter 1: Quadratic and Fractional Equations (Sec 3) Chapter 2: Simultaneous Linear Inequalities (Sec 3)</p> <p>Week 7: 17 February, Friday</p>		
Additional Mathematics	<p>Written Test: Chapter 1: Quadratic Functions Chapter 2: Equations and Inequalities Chapter 3.1: Manipulating Surds</p> <p>Week 8: 22 February, Wednesday</p>		
Physics	<p>Written Test: Section A: Multiple choice questions Section B: Structured questions</p> <p>Topics to be assessed: Chapter 1: Physical Quantities, Units and Measurement Chapter 2: Kinematics Chapter 3: Dynamics (1) Mass and Weight</p> <p>Week 8: 24 February, Friday</p>		
Chemistry	<p>Part 2: Written Test</p> <p>Topics to be assessed: Chapter 1: Experimental Techniques 5.1 Elements, Compounds, Mixtures 2. Kinetic Particle Theory</p> <p>Week 7: 15 February, Wednesday</p>		
Biology	<p>Practical Test: Topics to be assessed: Biological Drawings Movement of Substances Biological Molecules (Food Test)</p> <p>Week 9: 27 February, Monday</p>		
Science (Biology)		<p>Written Test: Section A: Multiple choice questions Section B: Structured questions</p> <p>Topics to be assessed: Chapter 1: Cells Chapter 2: Movement of Substances</p> <p>Week 8: 23 February, Thursday</p>	



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Subject	S3-1	S3-2	S3-3
Science (Physics)		Written Test: Section A: Multiple choice questions Section B: Structured questions Topic to be assessed: Chapter 1: Physical Quantities, Units and Measurements Chapter 2: Kinematics Week 8: 22 February, Wednesday	
Science (Chemistry)		Written Test: Section A: Multiple choice questions Section B: Structured questions Topics to be assessed: Chapter 1: Experimental Techniques 5.1 Elements, Compounds, Mixtures Chapter 2: Kinetic Particle Theory Week 9: 27 February, Monday	
Humanities (Social Studies)	Written Test : 2 SBQ (Purpose & Comparison) Week 7: 15 February, Wednesday		
Humanities (History)	Written Test: SEQ and Short Answer Questions Chapter 1 Week 8: 20 February, Monday		
Humanities (Geography)	Written Test: Geography in Everyday Life Week 8: 22 February, Wednesday		Written Test: Geography in Everyday Life Week 8: 20 February, Monday
Full Geography		Written Test: Geography in Everyday Life Week 8: 23 February, Thursday	

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
Literature	Performance Task: Book Cover Design Week 5 (30 January) to Week 7 (17 February)		
Elective Literature	Performance Task: Book Cover Design Week 5 (30 January) to Week 7 (17 February)		
Chinese Language	Performance Task Assessment Portfolio: Composition Week 3 (18 January) to Week 7 (17 February)		
Malay Language	Performance Task Assessment Portfolio: Situational Writing (Formal Email - Appreciation) Week 3 (18 January) to Week 7 (17 February)		



Subject	S3-1	S3-2	S3-3
Chemistry	Part 1- Science Experiential Project: Topics to be assessed: Chapter 1: Experimental Techniques 5.1 Elements, Compounds, Mixtures 2. Kinetic Particle Theory Week 3 (16 January) to Week 7 (17 February)		

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.

(B) Coursework Assessments

For coursework WA 1 assessments, the schedule information and instructions will be given to students by their respective subject teachers during lessons.