



Term 1 Weighted Assessment Schedule and Format (2024) - Secondary 3 Normal (Academic) & 3 Normal (Technical)

(A) Date Specific Assessments

Subject	S3-4	S3-5	S3-6
English Language [Express Syllabus]		Written Test: Continuous Writing Week 6: 8 February, Thursday	
English Language [NA Syllabus]	Written Test: Continuous Writing Week 5: 2 February, Friday		Written Test: Continuous Writing 3/6 SBB Week 5: 2 February, Friday
English Language [NT Syllabus]			Written Test: Paper 1 – Editing and Situational Writing Week 5: 2 February, Friday
Mathematics [Express Syllabus]		Written Test: Topics to be assessed: Quadratic Equations (Sec 2) Chapter 1: Quadratic and Fractional Equations Chapter 2: Simultaneous Linear Inequalities Chapter 3: Indices and Surds 3/5 SBB Week 8: 21 February, Wednesday	
Mathematics [NA Syllabus]	Written Test: Topics to be assessed: Chapter 1: Algebraic Expressions and Formulae Chapter 2: Quadratic Equations and Graphs Lower Sec: Ratio, Percentage, Numbers Week 8: 21 February, Wednesday		Written Test: Topics to be assessed: Chapter 1: Algebraic Expressions and Formulae Chapter 2: Quadratic Equations and Graphs Lower Sec: Ratio, Percentage, Numbers 3/6 SBB Week 8: 21 February, Wednesday
Mathematics [NT Syllabus]			Written Test: Topics to be assessed: Chapter 1: Indices and Standard Form Chapter 2: Map Scales Week 8: 21 February, Wednesday
Science (Biology) [Express Syllabus]		Written Test: Section A: Multiple choice questions Section B: Structured questions Topics to be assessed: Chapter 1: Cell Structure and Organisation Chapter 2: Movement of Substances Chapter 3: Biological Molecules 3/5 SBB Week 9: 27 February, Tuesday	
Science (Chemistry) [Express Syllabus]		Written Test: Section A: Multiple choice questions Section B: Structured questions	



Subject	S3-4	S3-5	S3-6
<i>(continue to next page)</i> <i>(continued from previous page)</i>		Topics to be assessed: Chapter 1: Experimental Techniques Chapter 2: Kinetic Particle Theory Chapter 5.1: Elements, Compounds, Mixtures Week 8: 20 February, Tuesday	
Science (Chemistry) [NA Syllabus]	Practical Test with Theory Questions: Topics to be assessed: Chapter 1: Experimental Techniques Chapter 2: Kinetic Particle Theory Chapter 5.1: Elements, Compounds, Mixtures Week 8: 21 February, Wednesday	Practical Test with Theory Questions: Topics to be assessed: Chapter 1: Experimental Techniques Chapter 2: Kinetic Particle Theory Chapter 5.1: Elements, Compounds, Mixtures Week 8: 22 February, Thursday	Practical Test with Theory Questions: Topics to be assessed: Chapter 1: Experimental Techniques Chapter 2: Kinetic Particle Theory Chapter 5.1: Elements, Compounds, Mixtures 3/6 SBB Week 8: 23 February, Friday
Science (Physics) [NA Syllabus]	Written Test: Topic to be assessed: Chapter 1: Physical Quantities, Units and Measurements Chapter 2: Kinematics Week 9: 27 February, Tuesday		Written Test: Topic to be assessed: Chapter 1: Physical Quantities, Units and Measurements Chapter 2: Kinematics 3/6 SBB Week 8: 21 February, Wednesday
Science (Biology) [NA Syllabus]	Practical and Theory Test: Topics to be assessed: Chapter 1: Cell Structure and Organisation Chapter 2: Movement of Substances Week 7: 27 February, Tuesday		
Science [NT Syllabus]			Written Test: Section A: Multiple choice questions Section B: Structured questions Topics to be assessed: Chapter 1: Energy Chapter 2: Electricity Week 8: 23 February, Friday
Humanities (Social Studies) [Express Syllabus]		Written Test : 2 SBQ (Purpose & Comparison) 3/5 SBB Week 6: 5 February, Monday	
Humanities (Social Studies) [NA Syllabus]	Written Test : 2 SBQ (Purpose & Comparison) Week 6: 8 February, Thursday	Written Test : 2 SBQ (Purpose & Comparison) Week 6: 5 February, Monday	Written Test : 2 SBQ (Purpose & Comparison) 3/6 SBB Week 6: 5 February, Monday
Humanities (History) [Express Syllabus]	Written Test: SEQ and Short Answer Questions Chapter 1 Week 8: 20 February, Tuesday		
Humanities (History) [NA Syllabus]	Written Test: SEQ and Short Answer Questions Chapter 1 Week 8: 20 February, Tuesday		



Subject	S3-4	S3-5	S3-6
Humanities (Geography) [Express Syllabus]		Written Test: Geography in Everyday Life 1 3/5 SBB Week 8: 20 February, Tuesday	
Humanities (Geography) [NA Syllabus]	Written Test: Geography in Everyday Life 1 Week 8: 20 February, Tuesday		Written Test: Geography in Everyday Life 1 3/6 SBB Week 8: 20 February, Tuesday
Computer Applications			Written Test: Topics to be assessed: Computer Fundamentals (CPF) Document Processing (DOP) Media Elements (MEL) Interactive Multimedia Communication (IMC) Amimation & Game making (AGM) Spreadsheets (SST) Week 9: 27 February, Tuesday
Elements of Business Skills			Written Test: Topics to be assessed: Chapter 1: Introduction to Business Activities Chapter 2: Business in Selected Industries Week 9: 26 February, Monday

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 up to 2 days of absences.

(B) Ongoing Project Based Assessments

Subject	S3-4	S3-5	S3-6
Elective Literature [Express Syllabus]		Alternative Assessment Project Task: Book Cover Design and Rationale 3/5 SBB Week 6 (5 February) to Week 8 (23 February)	
Basic Chinese Language [NT Syllabus]			Performance Task Assessment Portfolio: Situational Writing (Informal Email) Week 3 (19 January) to Week 7 (16 February)
Basic Malay Language [NT Syllabus]			Performance Task Assessment Portfolio: Situational Writing (Response to a Forum) Week 3 (19 January) to Week 7 (16 February)
Chinese Language [Express & NA Syllabus]	Performance Task Assessment Portfolio: Composition Week 3 (19 January) to Week 7 (16 February)		



Subject	S3-4	S3-5	S3-6
Malay Language [Express & NA Syllabus]	Performance Task Assessment Portfolio: Situational Writing (Formal Email of Appreciation) Week 3 (19 January) to Week 7 (16 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.

(C) Coursework Assessments

For coursework WA1 assessments, the schedule, information and instructions will be given to students by their respective subject teachers during lessons.