

SENG KANG SECONDARY SCHOOL
ASSESSMENT INFORMATION 2026 (TERM 2)
SECONDARY 4 AND 5

Overview

This document provides information on the 2026 Milestone Assessment (MA) 2 for Sec 4 and Sec 5 students in SKSS.

Milestone Assessment in SKSS is an integral aspect of learning designed to support students in tracking their progress while reinforcing curriculum goals. Each assessment is structured to cover essential content and develop key skills aligned with the learning outcomes at the level.

Understanding the Table

The table below will indicate the following:

- **Subjects and Levels:** Each row corresponds to a specific subject and each column provides the details of the assessment information for the respective subject levels, G1, G2 or G3.
- **Assessment Types:**
 - Written assessments (e.g., comprehension, essays, problem-solving tasks).
 - Practical or coursework-based assessments (e.g., design journals, digital art, research and investigation).
 - Oral and e-assessments (e.g., oral conversations, speech writing).
 - Alternative assessments (e.g. performance task to assess students' skills and knowledge in ways that a written assessment cannot sufficiently do that may be done in one sitting or take several weeks to complete)
- **Skills and Topics:** The skills and topics assessed align closely with the MOE syllabus and focus on fundamental concepts and subject-specific skills.
- **Assessment Format:** Describes how (e.g., individual, pair or group) and where the assessment will be conducted (e.g., in-class, in-hall, laboratory-based, take-home, etc.).

For example:

Subject	Assessment Info	What the info means
Science	<ul style="list-style-type: none"> ● Individual ● Written ● Laboratory Measurement / Procedures & Forces ● Laboratory-based 	Candidates will individually attempt a written paper on the topics and skills of "Laboratory Measurement / Procedures & Forces" in a laboratory setting.

MA2 ASSESSMENT INFORMATION 2026 (TERM 2)
SECONDARY 4

Subject / Level	GCE NT	GCE NA	GCE O
English Language	<ul style="list-style-type: none"> ● Individual ● Written ● Comprehension I and II ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Expository Comprehension ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Expository Comprehension ● In-class
Maths	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 3: Quadratic Equations ● Chapter 4: Trigonometry ● Lower Sec Topics: Basic algebra on Expansion and Factorisation ● Indices and Standard Form ● Simple and Compound Interest ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 3: Data Analysis-Measure of Spread ● Chapter 4: Probability ● Chapter 5: Properties of Circle ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 2: Probability ● Chapter 3: Statistics ● Chapter 4: Matrices ● Chapter 5: Vectors ● Lower Sec Topics: N5 (Algebraic expressions and Formulae, Number Pattern), N2 (Ratio and Proportion) ● In-class
Additional Maths	NA	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 12: Differentiation ● Chapter 13: Tangents, Normals and Rates of Changes ● Chapter 14: Maxima and Minima ● Chapter 16: Integration 	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 10: (Trigonometric Functions) ● Chapter 11: (Trigonometric Identities and Equations) ● Chapter 12: Differentiation ● Chapter 13: Tangents, Normals

		<ul style="list-style-type: none"> In-class 	and Rates of Changes Chapter 14: Maxima and Minima Chapter 15: Differentiation of Trigo, Exponential and Log Functions Chapter 16: Integration <ul style="list-style-type: none"> In-class
Science Syllabus T	<ul style="list-style-type: none"> Individual Written Chapter 1: Energy (revision) Chapter 10: Breathing Chapter 11: Blood Circulation In-class 	NA	NA
Chemistry	NA	<ul style="list-style-type: none"> NA 	<ul style="list-style-type: none"> Individual Written Chapter 10: Ammonia Chapter 15: The Reactivity Series Chapter 16: Chemical Energetics Chapter 17: Rate of Reactions In-class
Science (Chemistry)	NA	<ul style="list-style-type: none"> Individual Written Chapter 12: The Reactivity Series Chapter 15: Fuels and Crude Oil 	<ul style="list-style-type: none"> Individual Written Chapter 11 Periodic Table Chapter 12: The Reactivity Series

		<p>Chapter 16: Hydrocarbon</p> <ul style="list-style-type: none"> ● In-class 	<p>Chapter 14: Rate of Reactions</p> <ul style="list-style-type: none"> ● In-class
Physics	NA	<ul style="list-style-type: none"> ● NA 	<ul style="list-style-type: none"> ● Individual ● Written ● Chapters 14.2, 14.3, 14.4: Light Chapter 15: Static Electricity Chapter 16: Current of Electricity Chapter 17: D.C Circuits Chapter 18: Practical Electricity ● In-class
Science (Physics)	NA	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 13: Electric Charge and Current of Electricity Chapter 14: D.C. Circuits Chapter 15: Practical Electricity ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 12: Light, Chapter 13: Electric Charge and Current of Electricity Chapter 14: D.C. Circuits Chapter 15: Practical Electricity ● In-class
Biology	NA	<ul style="list-style-type: none"> ● NA 	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 12: Nutrition & Transport in Plants Environment Chapter 13: Organisms and their Environment

			<p>Chapter 14: Molecular Genetics</p> <ul style="list-style-type: none"> ● In-class
Science (Biology)	NA	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 9: Nutrition and Transport in Plants ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 9: Transport and Nutrition in Plants ● Chapter 10: Organisms and their environment ● In-class
Computer Applications	<ul style="list-style-type: none"> ● Individual ● Practical ● Chapter 1 : Computer Fundamentals ● Chapter 2: Animation & Game Making ● Chapter 3: Spreadsheets ● Chapter 4: Document Processing ● Chapter 5: Media Elements ● Chapter 6: Interactive Multimedia Communications ● In-class (computer lab) 	NA	NA
Elements of Business Skills	<ul style="list-style-type: none"> ● Individual ● Coursework ● Task 1 & 2 ● In-class 	NA	NA
Exercise & Sports Science	NA	NA	<ul style="list-style-type: none"> ● Individual ● Written

			<ul style="list-style-type: none"> ● Exercise physiology, MLD, Biomechanics ● In-class
MTL – Chinese Language	<ul style="list-style-type: none"> ● Individual ● e-Assessment ● Online Oral Assignment ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Composition ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● P2 components, Listening Comprehension and Oral ● In-class
MTL – Malay Language	<ul style="list-style-type: none"> ● Individual ● e-Assessment ● Paper 2 Component [SLS] ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Functional Writing-Response to Formal Email Penghargaan & Saranan ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● P2 components, Listening Comprehension and Oral ● In-class
MTL – Tamil Language	<ul style="list-style-type: none"> ● Individual ● Written ● Paper 2 Components ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Story writing ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● P2 components, Listening Comprehension and Oral ● In-class
Social Studies		<ul style="list-style-type: none"> ● Individual ● Written ● Chapters 8 to 9 Skills - Comparing Reliability & Assertion and Q6 SRQ ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Chapters 8 to 10 Skills - Comparing Reliability & Assertion and Q6 SRQ ● In-class
History	NA	NA	<ul style="list-style-type: none"> ● Individual ● Written ● Korean War, Decolonisation of Malaya & Vietnam SBQ (Purpose, Utility & Assertion) SEC (Explain & Evaluate)

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			<ul style="list-style-type: none"> ● In-class
(Humanities) History Elective	NA	<ul style="list-style-type: none"> ● Individual ● Written ● Cold War & Korean War. SBQ (Purpose, Utility & Assertion) SEQ (Explain & Evaluate) ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Cold War & Korean War. SBQ (Purpose, Utility & Assertion) SEQ (Explain & Evaluate) ● In-class
(Humanities) Geography Elective	NA	<ul style="list-style-type: none"> ● Individual ● Written ● Tectonics Topic 2 (DRQs + 1 LDQ) ● In-class 	<ul style="list-style-type: none"> ● Individual ● Written ● Tourism Topic 1 and Tourism Topic 2 (DRQs + 1 LDQ) ● In-class
(Humanities) Literature in English	NA	NA	<ul style="list-style-type: none"> ● Individual ● Written ● PBQ or Essay Question: <i>How We Live Now</i> ● In-class
Art	NA	<ul style="list-style-type: none"> ● Individual ● Portfolio ● Commentary ● In-class 	<ul style="list-style-type: none"> ● Individual ● Portfolio ● Commentary ● In-class
Design & Technology	<ul style="list-style-type: none"> ● Individual ● Coursework-based assessments ● Coursework ● In-class 	<ul style="list-style-type: none"> ● Individual ● Coursework-based assessments ● Coursework ● In-class 	<ul style="list-style-type: none"> ● Individual ● Coursework-based assessments ● Coursework ● In-class
Nutrition & Food Science	NA	<ul style="list-style-type: none"> ● Individual ● Coursework-based assessments ● Coursework ● In-class 	<ul style="list-style-type: none"> ● Individual ● Coursework-based assessments ● Coursework ● In-class

**MA2 ASSESSMENT INFORMATION 2026 (TERM 2)
SECONDARY 5**

Subject / Level	GCE O
English Language	<ul style="list-style-type: none"> ● Individual ● Written ● Expository Comprehension ● In-class
Maths	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 2: Probability Chapter 3: Statistics Chapter 4: Matrices Chapter 5: Vectors Lower Sec Topics: N5 (Algebraic expressions and Formulae, Number Pattern), N2 (Ratio and Proportion) ● In-class
Additional Maths	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 10: (Trigonometric Functions) Chapter 11: (Trigonometric Identities and Equations) Chapter 12: Differentiation Chapter 13: Tangents, Normals and Rates of Changes Chapter 14: Maxima and Minima Chapter 15: Differentiation of Trigo, Exponential and Log Functions Chapter 16: Integration ● In-class
Science (Chemistry)	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 11: Periodic Table Chapter 12: The Reactivity Series Chapter 14: Rate of Reactions ● In-class
Science (Physics)	<ul style="list-style-type: none"> ● Individual ● Written Chapter 12: Light Chapter 16: Magnetism and Electromagnetism ● In-class
Science (Biology)	<ul style="list-style-type: none"> ● Individual ● Written ● Chapter 11: Molecular Genetics

	<p>Chapter 12: Reproduction in Humans</p> <ul style="list-style-type: none"> ● In-class
<p>MTL – Chinese Language</p>	<ul style="list-style-type: none"> ● Individual ● Written ● P2 components, Listening Comprehension and Oral ● In-class
<p>MTL – Malay Language</p>	<ul style="list-style-type: none"> ● Individual ● Written ● P2 components, Listening Comprehension and Oral ● In-class
<p>MTL – Tamil Language</p>	<ul style="list-style-type: none"> ● Individual ● Written ● P2 components, Listening Comprehension and Oral ● In-class
<p>Social Studies</p>	<ul style="list-style-type: none"> ● Individual ● Written ● Chapters 1 to 4 and Chapters 8 to 10 Skills - Comparing Reliability & Assertion and Q6 SRQ ● In-class
<p>(Humanities) History Elective</p>	<ul style="list-style-type: none"> ● Individual ● Written ● Cold War & Korean War. SBQ (Purpose, Utility & Assertion) SEQ (Explain & Evaluate) ● In-class
<p>(Humanities) Geography Elective</p>	<ul style="list-style-type: none"> ● Individual ● Written ● Tourism Topic 1 and Tourism Topic 2 (DRQs + 1 LDQ) ● In-class
<p>Art</p>	<ul style="list-style-type: none"> ● Individual ● Portfolio ● Commentary ● In-class
<p>Design & Technology</p>	<ul style="list-style-type: none"> ● Individual ● Coursework-based assessments ● Coursework ● In-class
<p>Nutrition & Food Science</p>	<ul style="list-style-type: none"> ● Individual ● Coursework-based assessments ● Coursework ● In-class

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END OF ASSESSMENT INFORMATION