

SENG KANG SECONDARY SCHOOL
2026 ASSESSMENT SCHEDULE (TERM 3)
SECONDARY 1

Overview

This document provides students and parents with the 2026 Term 3 Weighted Assessment (WA) Schedule for Sec 1 in SKSS.

It outlines the assessment timelines for students to plan their revision and preparation and for parents' information so they can better support their child's learning journey.

The table provides the following information:

- **Subject and Level:** Each listed subject includes the subject levels involved - G1, G2, G3 or common curriculum.
- **Schedule:** The week and date columns indicate the designated assessment weeks for the respective subjects in consideration of assessment load for the student's well-being.
- **Assessment Type:**

1. Written Assessments

- These are class tests that take place during their timetabled lessons within the designated WA week in the assessment schedule.

2. Alternative Assessments and Coursework-Based Assessments

- These assessments do not follow a fixed week.
- The assessment formats and timelines are provided separately by the subject teachers and may include coursework, presentations, or performance tasks.
- The subjects involved, if any, are indicated after the table.

WEIGHTED ASSESSMENT 3 (WA3) SCHEDULE 2026 (TERM 3)
SECONDARY 1

Week	Dates	Subject	Level
Week 6	Mon 3 Aug to Thu 6 Aug	English Language	G1, G2, G3
Week 7	Tue 11 Aug to Fri 14 Aug	Mother Tongue Languages	G1, G2, G3
		History (odd)*	G2, G3
Week 8	Mon 17 Aug to Thu 20 Aug	Science	G1, G2, G3
		History (even)*	G2, G3
		Geography (even) *	G2, G3
Week 9	Mon 24 Aug to Fri 28 Aug	Mathematics	G1, G2, G3
		Geography (odd)*	G2, G3
		Literature	G2, G3

*The assessment will take place in either week, based on the respective class timetable.

Subjects without Weighted Assessments in Term 3

The following subjects will **not** be conducting Weighted Assessments in Term 3:

- Art (Common Curriculum)
- Design & Technology (Common Curriculum)
- Food and Consumer Education (Common Curriculum)

END OF ASSESSMENT SCHEDULE