

Sec 3E Term 1 WA Schedule

	Term 1						
	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
	8 Jan - 12 Jan	15 Jan to 19 Jan	22 Jan to 26 Jan	29 Jan - 2 Feb	5 Feb - 9 Feb	12 Feb - 16 Feb	19 Feb - 23 Feb
Express Subjects				MTL (Class Test)	Math (Class Test)	EL (Class Test)	Science (Class Test)
					Biology (Class Test)		A Math (Class Test)
					Physics (Class Test)		Chemistry (Class Test)
					History (Class Test)	Geography (Class Test)	Literature (Alternative Assessment)
					Humanities_SS (Class Test)		
		Art (Drawing & Rendering)			POA (Class Test)		
		D&T (Class Test)		NFS (Class Test)			
		Music (Class Test)					

Note:

- If a student is sick and is unable to sit for a class test that day, a medical certificate from a doctor would be required. Otherwise the student will be considered to have been absent and awarded a zero mark for that test.
- Subject Teachers will inform their students on the dates and other details for the class tests, which will take place during lesson time.
- There will be no assessment on 9 February 2024, the eve of Chinese New Year.

Express Subjects

Subjects	Topics/ Skills Tested	Assessment Week(s)
English	Continuous Writing- Narrative Writing	7
Chinese	Paper 2 (40 mins, 40 marks) : 1) Fill in the blanks (vocabulary from textbook Unit 1) (10qns, 10m) 2) Cloze Passage (10qns, 10m) 3) Comprehension - open-ended (5 qns, 20 m)	5
Higher Chinese	Paper 2 (40 mins, 40 marks) : 1) Fill in the blanks (vocabulary from textbook Unit 1) (10qns, 10m) 2) Cloze Passage (10qns, 10m) 3) Comprehension - open-ended (5 qns, 20 m)	5
Malay	Paper 2 (40 mins, 35 marks) : Unit 1 1) Language Use (Vocabulary) - (5 qns, 10 marks) 2) Reading Comprehension - (9 qns, 25 marks)	5
Tamil	Paper 2 (40 mins - 35 marks) Editing (5qns, 10 marks) Cloze Passage (5 qns, 10 marks) Comprehension - open-ended (2 qns, 10 marks) open-ended – Meanings (5 qns, 5 marks)	5
Higher Tamil	Paper 2 (40 mins, 40 marks) : 1) Editing (5qns, 10m) 2) Cloze Passage (5 qns, 10m) 3) Comprehension - open-ended (4 qns, 16 m) 4) Grammar (4 qns 4m)	5
Mathematics	Chapter 1 Quadratic and Fractional Equations Chapter 2 Simultaneous Linear Inequalities	6

Subjects	Topics/ Skills Tested	Assessment Week(s)
Science(Bio)	Chapter 1 (Cell Structure and Organisation) and Chapter 2 (Movement of Substances)	8
Science(Chem)	15 marks for Chemistry section, 40 minutes together with Sci(Bio) or Sci(Phy) section All structured questions Chapter 1 Experimental Chemistry Chapter 2 Kinetic Particle Theory	8
Science(Phy)	15 marks for Physics section, 40 minutes together with Sci (Chem) All structured questions Chapter 1 Measurements Chapter 2 Kinematics (Not including Acceleration due to free fall)	8
Biology	Chapter 1 and Chapter 2	6
Physics	Chapter 1 Physical Quantities, Units and Measurements Chapter 2 Kinematics (without Acceleration of Free Fall)	6
Chemistry	Chapter 1: Experimental Chemistry Chapter 2: Kinetic Particle Theory	8
Geography	Geography of Everyday Life - Topic 1.1-1.4: Thinking Geographically Geography of Everyday Life - Topic 2.1-2.2: Sustainable Development Structured questions, 15 marks	7
History	History Chapter 1 Malaya Skills: Source-Based Case Study: Inference Essay	6
Literature	Poetry: Alternative Assessment	8
Social Studies	Content: Chapter 1 - What Does Citizenship Mean to Me? Source-Based Skill: Inference	6
POA	Chapter 1 Introduction to Accounting Chapter 2: Accounting Information System	6
Art	Observational Drawings: Dry Mediums	2 to 5
D&T	Technology topic: Electronics	3 to 4
NFS	Chapter 2: Carbohydrates Chapter 3: Fats	5 to 6
Music	Western Classical Music: Classical Period (Sonata, String Quartet) Music Fundamentals: Note values, Intervals, Key	6 to 8