

FAIRFIELD METHODIST SCHOOL (SECONDARY)
2026 Sec 3 End-of-year Examination Topics

Sec 3 G3			
Subject	Paper	Format	Topics/Skills
English Language	1	Editing Continuous Writing	-
	2	Narrative Comprehension Non-Narrative Comprehension Summary	-
	3	Listening Comprehension	-
Literature in English	-	Section A: Set Text (The Chrysalids) Section B: Unseen Poem	-
Chinese Language	1	Situational Writing Composition	Units 2 to 6
	2	Vocabulary Comprehension (MCQ) Comprehension (Open-Ended)	Units 2 to 6
	3	Listening Comprehension Oral Examination	-
Malay Language	1	Situational Writing Composition	Digital Lierasi, Kejiranan dan Media Sosial
	2	Vocabulary Editing Comprehension (MCQ) Comprehension (Open-Ended)	Vocabulary: Units 4 to 7 Skills : Units 1 to 6
	3	Listening Comprehension Oral Examination	-
Higher Chinese Language	1	Situational Writing Composition	Units 1 to 5
	2	Vocabulary Editing Comprehension Summary	Units 1 to 6
	3	Oral Examination	-
Humanities (Social Studies)	1	Section A: Source-Based Case Study Section B: Structured-Response questions	Chapters 1 to 6
Humanities (History)	2	Section A: Source-Based Case Study Section B: Essay questions	Chapters 1 to 4
Humanities (Geography)	2	Section A: Geography in Everyday Life Section B: Climate	Geography in Everyday Life Topics 1 to 3 Climate Topics 1 and 2
Geography	-	Section A: Geography in Everyday Life Section B: Climate Section C: Tourism	Geography in Everyday Life Topics 1 to 3 Climate Topics 1 to 3 Tourism Topic 1
Physics	1	Multiple choice questions	Chapters 1 to 13
	2	Structured questions	
Chemistry	1	Multiple choice questions	Chapters 1 to 9, 11 to 12, 14 to 15
	2	Structured questions	
Biology	1	Multiple choice questions	Chapters 1 to 10
	2	Structured questions	
Science (Physics/Chemistry)	1	Multiple choice questions	Sci (Physics) - Chapters 1 to 11 Sci (Chemistry) - Chapters 1 to 8, 11 to 13
	2	Structured questions	Sci (Physics) - Chapters 1 to 13
	3	Structured questions	Sci (Chemistry) - Chapters 1 to 8, 11 to 13
Mathematics	1	Short-answer questions	1. All Sec 3 topics in the Sec 3 textbooks except chapter 6 (Conditions of Congruency and Similarity)
	2	Questions of varying marks and lengths Application questions	2. All Lower Secondary pre-requisite knowledge on numbers, algebra, mensuration, graphs and data handling including Sequences and Number Patterns
Additional Mathematics		Application questions	Chapters 1, 2, 3, 4, 5, 6, 7, 8, 10, 11
Design and Technology	1	Q1 - Design questions Q2 - Structure questions Q3 - Mechanism questions Q4 - Electronic questions	All topics in syllabus: 1. Design Processes and Methods 2. Structures - types, forces, functions, trusses, reinforcements and applications 3. Mechanism - motions, functions, open loop and close loop system, applications 4. Electronics - input/ sensor components, output components, power components, transistor circuits, timer circuits
Nutrition and Food Science	1	Section A: Multiple Choice questions Section B: Short-answer and Data-Response questions Section C: 2 Essay questions	Chapters 1, 2, 3, 4, 5, 6, 7, 8, 9, 11,12
Art	1	Section B: Exploratory Sketching	-

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Sec 3 G2			
Subject		Format	Topics/Skills
English Language	1	Editing Continuous Writing	-
	2	Narrative Comprehension Non-Narrative Comprehension Summary	-
	3	Listening Comprehension	-
Chinese Language	1	Situational Writing Composition	Units 2, 3, 4, 6
	2	(E-exam) Vocabulary Comprehension (MCQ) Comprehension (Open-Ended)	Units 2, 3, 4, 6
	3	Listening Comprehension Oral Examination	-
Malay Language	1	Situational Writing Composition	Digital Lierasi, Kejiranan dan Media Sosial
	2	(E-exam) Vocabulary Error correction in sentences Comprehension (MCQ) Comprehension (Open-Ended)	Vocabulary: Units 4 to 7 Skills : Units 1 to 6
	3	Listening Comprehension Oral Examination	-
Humanities (Social Studies)	1	(E-exam) Section A: Source-Based Case Studies Section B: Structured-Response questions	Chapters 1 to 6
Humanities (History)	2	Section A: Source-Based Case Studies Section B: Essay question	Chapters 1, 2, 4, 5
Humanities (Geography)	2	Section A: Geography in Everyday Life Section B: Climate	Geography in Everyday Life Topics 1 to 3 Climate Topic 1
Science (Physics)	-	Section A: Multiple choice questions Section B: Structured questions	Chapters 1 to 4, 6 to 9
Science (Chemistry)	-	Section A: Multiple choice questions Section B: Structured questions	Chapters 1 to 6, 8, 11 to 12
Mathematics Syllabus A	1	Short-answer questions	1. All Sec 3G2 topics 2. All Lower Secondary pre-requisite knowledge on numbers, algebra, mensuration, graphs, polygons, construction and data analysis
	2	Questions of varying marks and lengths Application questions	
Design and Technology (G3)	1	Q1 - Design questions Q2 - Structure Questions Q3 - Mechanism Questions Q4 - Electronic Questions	All topics in syllabus: 1. Design Processes and Methods 2. Structures - types, forces, functions, trusses, reinforcements and applications 3. Mechanism - motions, functions, open loop and close loop system, applications 4. Electronics - input/ sensor components, output components, power components, transistor circuits, timer circuits
Nutrition and Food Science (G3)	1	Section A: Multiple Choice questions Section B: Short-answer and Data-Response questions Section C: 2 Essay questions	Chapters 1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 12
Art (G3)	1	Section B: Exploratory Sketching	-

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Sec 3 G1			
Subject		Format	Topics/Skills
English Language	1	(E-exam) Editing Situational Writing Continuous Writing	-
	2	Modified Cloze 1 and 2 Comprehension 1 and 2	-
	3	Listening Comprehension	-
Basic Chinese Language	1	(E-exam) Situational Writing	Units 2 to 6
	2	(E-exam) Vocabulary Comprehension (MCQ)	Units 2 to 6
	3	Listening Comprehension Oral Examination	-
Basic Malay Language	1	(E-exam) Functional Writing	Units 3 to 6 Social Role Model (Contoh Buatku), Entrepreneurship & Providing Assistance (Keusahawanan & Beri Bantuan) and Global Citizens (Warga Bumi)
	2	(E-exam) Vocabulary Comprehension (MCQ)	Units 3 to 6
	3	Listening Comprehension Oral Examination	-
Science	-	Section A: Multiple choice questions Section B: Structured questions	Chapters 1 to 6
Mathematics	1	Short-answer questions	1. All Sec 3G1 topics 2. All Lower Secondary pre-requisite knowledge on numbers, algebra, mensuration, graphs and data handling
	2	Questions of varying marks and lengths Application questions	
Computing	1	Theory	1. Computer Fundamentals 2. Graphics 3. Presentation and Videos 4. Programming 5. Game Making 6. Documents
	2	Practical Paper	1. Graphics 2. Presentation and Videos 3. Programming 4. Game Making 5. Documents
Design and Technology Syllabus T	1	Q1, 2, 3 - Design questions Q4 - Mechanism questions Q5 - Electronic questions	All topics in syllabus: 1. Design Processes and Methods 2. Mechanism - motions, functions, open loop and close loop system, applications 3. Electronics - input/ sensor components, output components, power components, transistor circuits, timer circuits
Nutrition and Food Science (G1)	1	Section A: Multiple Choice questions Section B: Short-answer questions Section C: Structured questions	Chapters 1, 2, 3, 4, 5, 6, 7, 8, 9, 12