

Yio Chu Kang Secondary School
2025 EOY Examination



G1	Subject: English Language		
	Topics tested in EOY Exam	Format of Paper	Marks (Weightings)
	Paper 1: Writing Editing Situational Writing Continuous Writing	Paper 1 (1 h 20 min) Section A Section B Section C (Choose 1 out of 2)	Total: 70 marks (30%) 10 marks 30 marks 30 marks
	Paper 2: Language Use and Comprehension Language Use Reading Comprehension	Paper 2 (1 h 20 min) Section A Section B	Total: 60 marks (40%) <u>20 marks</u> <u>40 marks</u>
	Paper 3: Listening	Paper 3 (approximately 45 min)	Total: 20 marks (10%)
	Paper 4: Oral Communication Reading Aloud Spoken Interaction (2 question)	Paper 4 (approximately 10 min) Part 1 Part 2	Total: 40 marks (20%) 15 marks 25 marks
G1	Subject: Science		
	Topics tested in EOY Exam	Format of Paper	Marks (Weightings)
	Chapter 1: Energy Chapter 2: Electricity Chapter 3: Waves Chapter 4: Effects of Force Chapter 5: Sources of Food Chapter 6: Food Chemistry	Paper 1 (epaper) (1 h 15 min) Section A (30 marks) - 30 MCQ (10 marks) - 2 to 5 selected response questions Section B (10 marks) - 2 to 3 selected-response, short-answer and/or structured questions with video, animation or interactive stimuli. Paper 2 (1 h) Structured Questions	Total: 100 marks (100%) Paper 1 - 50 marks Paper 2 - 50 marks
G1	Subject: Smart Electrical Technology		
	Topics tested in EOY Exam	Format of Paper	Marks (Weightings)
	Paper 1 : Written Chapter 1: ELECTRICAL PRINCIPLES AND CIRCUITS Chapter 1.1: Electrical Safety Chapter 1.2: Electric Circuits Chapter 1.3: Electric Circuit Laws Chapter 1.4: Electric Circuit Connections Chapter 1.5: Power and Energy in an Electrical Circuit Chapter 1.6: Electric Power Sources Chapter 1.7: Electrical Hazards and Protection Chapter 1.8: Electrical Cables Chapter 1.9: Electrical Test Instruments Chapter 1.10: Conventional Lighting Circuits Chapter 1.11: Electrical Supply Systems	Paper 1 (1 h) 30 Multiple Choice Questions (MCQs)	Total: 30 marks (50%)
	Paper 2: Practical Electrical Principles & Conventional Lighting	Paper 2 (1 h 20 min) <u>Part A - 15 min</u> <u>- to connect circuits and/ to perform measurements using a multimeter</u> <u>Part B - 35 min</u> <u>- to design a conventional lighting circuit</u> <u>Part C - 30 min</u> <u>- to connect the conventional lighting circuit using a pre-built training kit.</u>	Total: 132 marks (50%)

G1	Subject: CPA		
	Topics tested in EOY Exam	Format of Paper	Marks (Weightings)
	<u>Paper 1: Written</u> Computer Fundamentals (CPF) Document Processing (DOP) Interactive Media Communication (IMC) Media Elements (MEL) Animation and Game Making (AGM) Spreadsheets (SST)	<u>Paper 1 (1 h 15 min)</u> MCQ Structured	<u>Total: 60 marks (30%)</u> <u>MCQ: 20 marks</u> <u>Structured: 40 marks</u>
	<u>Paper 2: Practical</u> Media Elements Document Processing Interactive Multimedia Communication	<u>Paper 2 (1 h 30 min)</u> <u>Problem scenarios</u>	<u>Total: 70 marks (35%)</u>
	<u>Paper 3: Practical</u> Media Elements Spreadsheet Animation and Game Making	<u>Paper 3 (1 h 30 min)</u> Problem scenerio	<u>Total: 70 marks (35%)</u>
G1	Subject: MTL		
Basic MTL (E-SBA)	<u>Paper 1 - Functional Writing</u>	<u>Paper 1 (30 min)</u> <u>Response Writing</u>	<u>Total: 10 marks (10%)</u>
	<u>Paper 2 - Language & Comprehension</u> <u>Grammar / Cloze Passage</u> <u>Comprehension - Graphic Stimulus</u>	<u>Paper 2 (40 min)</u> <u>Section A - MCQ / FIB</u> <u>Section B - MCQ / OE</u> <u>Section C - MCQ / OE</u>	<u>Total: 25 marks (25%)</u> 5 marks (5%) 10 marks (10%) 10 marks (10%)
	<u>Paper 3 - Oral & Listening Copenhension</u> <u>Oral - Reading & Conversation</u> <u>LC - 10 questions</u>	<u>Paper 3 (Oral - approx 20 min / LC - 30 min)</u> Reading Passage Conversation based on video stimulus	<u>Total: 65 marks</u> <u>15 marks (15%)</u> <u>30 marks (30%)</u> <u>20 marks (20%)</u>

	G1	Subject: Mathematics		
		Topics tested in EOY Exam	Format of Paper	Marks (Weightings)
		Chapter 1 - Indices & Standard Form Chapter 2 - Map Scales Chapter 3 - Algebraic Expansion, Fractions, and Expression for the nth Term of a Number Sequence Chapter 4 - Factorisation and Formulas Equations Chapter 5 - Arc Lengths and Sector Areas Chapter 6 - Pyramids, Cones and Spheres (Students need to use Pythagoras Theorem to solve related questions) Chapter 7 - Cumulative Frequency Chapter 8 - Graphs of Linear Equations Chapter 9 - Simultaneous Linear Equations Lower Sec topics: Numbers and Algebra Geometry and Measurement Prism and Cylinders Probability and Statistics	<p>Paper 1 (1 h 30 min)</p> <p>11–13 short questions carrying 2–4 marks largely free from context, testing more on fundamental concepts and skills, followed by 2 longer questions carrying 6–8 marks, developed around a context.</p> <p>Students to answer all questions which will cover topics from the following strands</p> <ul style="list-style-type: none"> • Number and Algebra • Geometry and Measurement • Real-World Contexts related to Number and Measurement <p>Paper 2 (1 h 30 min)</p> <p>11–13 short questions carrying 2–4 marks, largely free from context, testing more on fundamental concepts and skills, followed by 2 longer questions carrying 6–8 marks, developed around a context.</p> <p>Students to answer all questions which will cover topics from the following strands</p> <ul style="list-style-type: none"> • Number and Algebra • Statistics and Probability • Real-World Contexts related to Number 	50 marks (Weighting 50%) 50 marks (Weighting 50%)