

**ASSUMPTION ENGLISH SCHOOL
END OF YEAR EXAMINATION 2025**

SECONDARY THREE (G3) TOPICS TO BE ASSESSED

CLASSES TAKING	SUBJECT	DURATION	FORMAT	TOTAL MARKS	TOPICS
3G, 3E, 3N; 3A SBB	English Language	1 hr 50 min	Paper 1: Writing (Total: 70 marks) Section A: Editing (10 marks) - Identify and edit grammatical errors in a short written text. - Section B: Situational Writing (30 marks) - Section C: Continuous Writing (30 marks)	70	
		1 hr 50 min	Paper 2: Comprehension (Total: 50 marks) - Section A: Visual Texts 1 & 2 (5 marks) - Section B: Students respond to a variety of questions based on Text 3 which is a narrative or a recount. (20 marks) - Section C: Students respond to a variety of questions based on Text 4, a non-narrative text, and write an 80-word response to a summary writing task. (25 marks)	50	
		45 min	Paper 3: Listening (30 marks) - Students complete a variety of listening tasks. N/B: Paper will be held in September during Curriculum Time.	30	
		20 min	Paper 4: Oral Examination (Total: 30 marks) - Section A: Planned Response (15 marks) - Section B: Spoken Interaction (15 marks) N/B: Paper will be held on Wednesday, 1 October.	30	
3E, 3N	Literature Paper 1 and modified Paper 2 (2265/01 and 02)	2265/01 - 1 hr 40 min 2265/02 - 50min	Paper 1 Section A: Prose (25 marks) - Students to choose either of the two essay questions or a passage-based question based on the novel, The Chrysalids. Section B: Unseen Poetry (25 marks) - Students to answer a two-part question based on one of the two given poems. Paper 2 Section B: Romeo and Juliet PBQ - Students to answer compulsory PBQ	100	
3E, 3N	Geography (2279/01)	1h 45 min	Full Paper 1 3 compulsory questions - Cluster 1: Geography in Everyday Life 3 (20 marks) - Cluster 2: Tourism (15 marks) - Cluster 3: Climate (15 marks)	50	Cluster 1: Geography in Everyday Life • Topic 3 will be tested in fieldwork context Cluster 2: Tourism • Topics 1-3, including 1 essay Cluster 3: Climate (15 marks) • Topics 1-2
3G, 3E, 3N; 3A SBB	HUMANITIES (SOCIAL STUDIES) (2260/01, 2261/01, 2262/01)	1h 45min	Section A: Source-Based Questions (35m) Section B: Structured Response Question (15m)	50	Issue 1 Exploring Citizenship and Governance Issue 2 Living in a Diverse Society
3G, 3E; 3A SBB	HUMANITIES (GEOGRAPHY) (2260/02)	1h 45 min	Section A Cluster 1: Geography in Everyday Life (20 marks) Section B Cluster 3: Climate (30 marks)	50	[Modified Paper Format for Sec 3 EOY] Section A • Cluster 1: Geography in Everyday Life (Topics 1-3) Section B • Cluster 3: Climate (Topics 1 & 2), inclusive of 1 Level-Directed Response Qn
3N	HUMANITIES (HISTORY) (2261/02)	1 hr 50 min	Section A: Source-Based Questions (30m) Section B: Essay (20m) Choose 2 questions out of 3	50	Chapter 1: Aims and terms of the Paris Peace Conference and its immediate impact on Europe in the 1920s Chapter 2: Case of Nazi Germany Chapter 3: Case Study of Militarist Japan, 1920s–1930s Chapter 4: Outbreak of World War II in Europe

3G, 3E; 3A SBB	Humanities (Literature) (2262/02)	1 hr 40 min	Section A: Prose (25 marks) - Students to choose either of the two essay questions or a passage-based question based on the novel, The Chrysalids. Section B: Unseen Poetry (25 marks) - Students to answer a two-part question based on one of the two given poems.	50	
3G, 3E, 3N; 3R and 3V SBB	Chinese Language (1160)	2 hr	试卷一 (一) 实用文, (二选一, 20 分) (二) 作文, (三选一, 40 分)	60	实用文: 私人电邮、公务电邮 (表扬/建议/反映) 作文: 情境作文、议论文
		1hr 30 min	试卷二: (一) 语文应用 A综合填空 (5题, 5分) 【词语表】 B词语替换 (5题, 10分) 【词语表】 (二) 阅读理解一 (10题, 20分) (三) 阅读理解二 (10题, 35分)	70	词语: 3B 课本单元四和五 - 常用词语表 阅读技能: 肖像描写、行动描写、语言描写、议论文三要素、心理描写、举例论证、引用论证、对论点的多方面论证、对比论证、说明文的时间顺序
		~15 min	试卷三: 口试 (一) 朗读 (10分) (二) 会话 (40分)	50	
		~30 min	听力 (20分)	20	
3G, 3E, 3N and 3A	Higher Chinese Language (1116)	2 hr	试卷一 (一) 实用文, (二选一, 20 分) (二) 作文, (三选一, 60 分)	80	实用文: 私人电邮、公务电邮 (表扬、投诉) 作文: 情境作文、议论文、材料作文
		1h 45 min	试卷二: (一) 短文填充 (5题, 10分) (二) 病句改正 (5题, 10分) (三) 阅读理解一 (5题, 10分) (四) 阅读理解二 (9题, 38分) (五) 片段缩写 (1题, 12分)	80	阅读技能: 1) 修辞手法: 比喻、比拟、夸张、排比、反问、设问 2) 人物描写方法: 肖像、行动、语言、心理 3) 论证方法: 举例、引用、对比 4) 说明方法: 举例子、列数字、作比较
		~15 min	试卷三: 口试 口头报告 (40分)	40	
3G, 3E, 3N; 3A and 3R SBB	Malay Language (1148)	2 hours	<u>Paper 1</u> Section A: Forum/Blog and Formal Email: 2 choose 1 (20m) Section B: Essay: 3 choose 1 (40m)	60	Format dan teknik penulisan hantaran forum dan blog, e-mel rasmi, karangan naratif dan penceritaan semula dan ekspositori.
		1hr 30 min	<u>Paper 2</u> Section A: Language Use : 5 MCQ & 5 Free Response (20m) Section B: 5 Comprehension texts and visual texts: 10 MCQ (20m) Section C: Comprehension passage : 10 open ended questions (30m)	70	Buku teks dan aktiviti Jati Menengah 3, nota-nota dan bahan-bahan dalam talian.
		~15 min	<u>Paper 3: Oral</u> Reading Aloud (10m) Video-based Conversation (40m)	50	
		30 min	<u>Paper 3</u> Listening Comprehension (10 MCQ)	20	
3G	Biology 6093	P1 - 1 hour P2 - 1 h 45 min P3 - 55 min	Paper 1 (40 marks): Multiple Choice Questions Paper 2: Section A (70 marks) Structured Questions Section B (10 marks) Free Response Questions Answer one of 2 questions Paper 3: Practical (20 marks)	P1 - 40m P2 - 80m P3 - 20m	Chapter 1 - Cell Structure & Organisation Chapter 2 - Movement of Substances Chapter 3 - Biological Molecules Chapter 4 - Enzymes Chapter 5 - Nutrition in Humans Chapter 6 - Transport in Humans Chapter 7 - Respiration in Humans Chapter 8 - Excretion in Humans Chapter 9 - Homeostasis & Hormonal Control Chapter 10 - The Nervous System & the Eye Chapter 11 - Infectious diseases in Humans
3G	Chemistry 6092	P1 - 1 hour P2 - 1 h 45 min P3 - 55 min	Paper 1 (40 marks): Multiple Choice Questions Paper 2: Section A (70 marks) Structured Questions Section B (10 marks) Free Response Questions Answer one of 2 questions Paper 3: Practical (20 marks)	P1 - 40m P2 - 80m P3 - 20m	Chapter 1: Experimental Techniques Chapter 2: Kinetic Particle Theory Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 5: Structure & Properties of Materials Chapter 6: Chemical Formulae & Equations Chapter 7: Mole Concept and Stoichiometry Chapter 8: Acids and Bases Chapter 9: Salts Chapter 10: Ammonia Chapter 11: Qualitative Analysis Chapter 12: Redox Chapter 14: Periodic Table

3G	Physics 6091	P1 - 1 hour P2 - 1 h 45 min P3 - 55 min	Paper 1 (40 marks): Multiple Choice Questions Paper 2: Section A (70 marks) Structured Questions Section B (10 marks) Free Response Questions Answer one of 2 questions Paper 3: Practical (20 marks)	P1 - 40m P2 - 80m P3 - 20m	Chapter 1: Physical Quantities, Units and Measurements Chapter 2: Kinematics Chapter 3: Mass and Weight Chapter 4: Dynamics Chapter 5: Turning Effects of Forces Chapter 6: Pressure Chapter 7: Energy Chapter 8: Kinetic Particle Model of Matter Chapter 9: Thermal Processes Chapter 10: Thermal Properties of Matter
3E, 3N; 3A SBB	Science (Biology) 5088	P1 - 1 hour (with Chemistry) P4 - 1 h 15 min	Paper 1 (20 marks): Multiple Choice Questions Paper 4: Section A (55 marks) Short Structured Questions Section B (10 marks) Free Response Questions Choose 1 out of 2 questions	P1 - 20m P4 - 65m	Chapter 1 - Cell Structure & Organisation Chapter 2 - Movement of Substances Chapter 3 - Biological Molecules Chapter 4 - Enzymes Chapter 5 - Nutrition in Humans Chapter 6 - Transport in Humans Chapter 7 - Respiration in Humans Chapter 9 - Nutrition and Transport in Plants
3E, 3N; 3A SBB	Science (Chemistry) 5086, 5088	P1 - 1 hour (with Chemistry) P3 - 1 h 15 min	Paper 1 (20 marks): Multiple Choice Questions Paper 4: Section A (55 marks) Short Structured Questions Section B (10 marks) Free Response Questions Choose 1 out of 2 questions	P1 - 20m P3 - 65m	Chapter 1: Experimental Techniques Chapter 2: Kinetic Particle Theory Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 5.1: Elements, Compounds & Mixtures Chapter 5: Structure & Properties of Materials Chapter 6: Chemical Formulae & Equations Chapter 7: Mole Concept and Stoichiometry Chapter 8: Acids and Bases Chapter 10: Oxidation and Reduction
3E, 3N; 3A SBB	Science (Physics) 5086	P1 - 1 hour (with Chemistry) P2 - 1 h 15 min	Paper 1 (20 marks): Multiple Choice Questions Paper 4: Section A (55 marks) Short Structured Questions Section B (10 marks) Free Response Questions Choose 1 out of 2 questions	P1 - 20m P2 - 65m	Chapter 1: Physical Quantities, Units and Measurements Chapter 2: Kinematics Chapter 3: Mass and Weight Chapter 4: Dynamics Chapter 5: Turning Effects of Forces Chapter 6: Energy Chapter 7: Kinetic Particle Model of Matter Chapter 8: Thermal Processes
3E, 3N	ART (6114/1)	2 hrs	Section A: One Question - Visual Analysis (10 Marks) Section B: One Task - Exploratory Sketching (40 marks)	50	Section A: Visual Analysis - One visual stimulus or image will be provided for written visual analysis and discussion. Section B: Exploratory Sketching - Students to response to a given task. - They will produce sketches with annotations, culminating in a sketch that shows their concept for the visual response.
3E, 3N	D&T(7059/1)	2 hrs	Answer all questions. Section A : Question 1 - Design (26m) Section B: Technology questions Question 1: Structures (18m) Question 2: Electronics (18m) Question 3: Mechanism (18m)	80	The questions will be design-centric. Question 1 requires knowledge application of Section 1 Design. Question 2, 3 and Question 4 require knowledge application of Section 2 Technology, specifically Structures, Mechanisms and Electronics.
3E, 3N	Nutrition and Food Science (6097/1)	2 hr	Section A: Multiple-choice questions (15m) Section B: Short-answer type questions, Data-response type questions (55m) Section C: Open-ended Questions (30m)	100	Topics to be assessed: Chapter 1: Proteins Chapter 2: Carbohydrates Chapter 3: Fats Chapter 4: Vitamins Chapter 5: Minerals Chapter 6: Water and Dietary Fibre Chapter 7: Diet and Health Problems Chapter 8: Diet and Meal Planning Chapter 9: Meal Analysis Chapter 11: Preparation and Cooking of Food Chapter 12: Methods of Cooking Chapter 13: Reactions in Food during Preparation and Cooking Chapter 14: Sensory Evaluation of Food
3G, 3E, 3N; 3A SBB	Mathematics	2 hours	Paper 1: 22 to 23 short-answer and structured questions (2 to 5 marks per question. The last question can be 6 to 7 marks) Answer all questions	80	All Sec 3 Chapters in Textbook 3A and 3B (Sec 1 and Sec 2 topics may be included)
		2 hours	Paper 2: 7 to 8 structured and long-answer questions (4 to 10 marks per question) with the last question as problem in real-world context. Answer all questions	80	
3G, 3E, 3N	Additional Mathematics	1 hour 45 minutes	Paper 1: There will be about 9 - 11 questions of varying length & marks, up to 10 marks per question. Answer all questions	70	All Chapters from Volume A textbook.
		1 hour 45 minutes	Paper 2: There will be about 7 - 9 questions of varying length & marks, up to 12 marks per question. Answer all questions	70	