

**ASSUMPTION ENGLISH SCHOOL  
END OF YEAR EXAMINATION 2022**

**TOPICS TO BE ASSESSED**

CLASSES TAKING	SUBJECT	DURATION	FORMAT	TOTAL	TOPICS
3/1, 3/2, 3/3 and 3/5 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: Reading Aloud (10 marks) - Section B: Spoken Interaction (20 marks)  N/B: Paper will be held in September after School Hours in the afternoon.	30	
3/2 & 3/3	Literature in English (2065/01)	1h 40 mins	Section A: Prose (25 marks) - Students to choose either of the two essay questions or a passage-based question based on the novel, Fahrenheit 451.  Section B: Unseen Poetry (25 marks) - Students to answer a two-part question based on one of the two given poems.	50	
3/2 & 3/3	Geography (2236)	1h 40 min	Section A: Geographical Investigation (25m) Section B: Structured Questions (25m)	50	<b>Section A (1 compulsory question)</b> • Coasts  <b>Section B (1 compulsory question)</b> • Coasts
		1h 30 min	2 Structured Questions (2 x 25m)	50	<b>1 section only (2 compulsory questions)</b> - 1 qn on a full topic, 1 qn on combination of topics:  • <b>Living with Tectonic Hazards</b>  • <b>Variable Weather and Changing Climate (excluding KQ3 - Responses to Tropical Cyclones)</b>
3/1, 3/2 & 3/3, 3/5 SBB	Humanities (Social Studies) (2272/01) (2273/01) (2274/01)	1h 45min	Section A: Source-Based Questions (35m) Section B: Structured Response Question (15m)	50	Chapter 1: What makes citizenship? Chapter 2: How Do We Decide What Is Good for Society? Chapter 3: How Can We Work for the Good of Society? Chapter 4: What is Diversity? Chapter 5: Why is there Greater Diversity in Singapore Now? Chapter 6: What are the Experiences and Effects of Living in a Diverse Society?
3/1, 3/2 & 3/5 SBB	Humanities (Geography) (2272/02)	1 hr 40 min	Section A: Geographical Investigation (13m) Section B: Structured Questions (12m) Section C: Structured Questions (25m)	50	<b>Section A (1 compulsory question)</b> • Geographical Investigation (Weather)  <b>Section B (1 compulsory question)</b> • Variable Weather and Changing Climate ( <b>excluding Responses to Climate Change</b> )  <b>Section C (1 compulsory question)</b> • Living with Tectonic Hazards
3/3 & 3/5 SBB	Humanities (History) (2273/02)	1 hr 40 min	Section A: Source-Based Questions (30m) Section B: Structured Essay Question (20m)	50	Chapter 1: Impact of World War I in Europe Chapter 2: Stalin's Soviet Union Chapter 3: Hitler's Germany Chapter 4: Outbreak of World War II in Europe Chapter 5: Germany's Defeat in World War II Chapter 6: Outbreak of World War II in Asia Pacific
3/1, 3/2 & 3/5 SBB	Humanities (Literature) (2274/02)	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, Fahrenheit 451.  Section B: Unseen Poetry (25 marks) - Students to answer a two-part question based on one of the two given poems.	50	
3/1, 3/2, 3/3, 3/4, 3/5 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) 综合填空 (6题, 6分) (二) 阅读理解 (一) (7题, 14分) (三) 阅读理解 (二) (10题, 40分) (四) 填写词汇 (4题, 4分) (五) 造句 (3题, 6分)	70	词语: 3B 课本 第10-15课 - 常用词语表 阅读技能: 肖像描写、行动描写、语言描写、心理描写、举例论证、引用论证、议论文三要素、说明文的时间顺序

3/1 & 3/2	Higher Chinese Language (1116)	2 hr	<p>试卷一</p> <p>(一) 实用文 , (二选—, 20 分)</p> <p>(二) 作文, (三选—, 60 分)</p>	80	<p>实用文: 私人电邮、公务电邮 (建议、投诉)</p> <p>作文: 情境作文、议论文、材料作文</p>
		1h 45 min	<p>试卷二:</p> <p>(一) 短文填充 (5题, 10分)</p> <p>(二) 病句改正 (5题, 10分)</p> <p>(三) 阅读理解一 (5题, 10分)</p> <p>(四) 阅读理解二 (9题, 38分)</p> <p>(五) 片段缩写 (1题, 12分)</p>	80	<p>阅读技能:</p> <p>1) 修辞手法: 比喻、比拟、夸张、排比、反问、设问</p> <p>2) 人物描写方法: 肖像、行动、语言、心理</p> <p>3) 论证方法: 举例、引用、对比</p> <p>4) 说明方法: 举例子、列数字、作比较</p>
3/1, 3/2, 3/3	Malay Language (1148)	2 hours	<p>Paper 1</p> <p>Section A: Email: 2 choose 1 (20m)</p> <p>Section B: Essay: 3 choose 1 (40m)</p>	60	Format dan teknik penulisan e-mel tidak rasmi, e-mel rasmi karangan deskriptif, karangan argumentatif dan karangan naratif.
		1hr 30 min	<p>Paper 2</p> <p>Section A: Language usage: 15 MCQ (30m)</p> <p>Section B: 2 Comprehension passages: 5 MCQ(10m)</p> <p>Section C: Comprehension passage 2: 10 open ended questions (30m)</p>	70	Imbuhan, senarai Peribahasa Menengah 1 hingga 3, kosa kata dan kefahaman.
3/1	Biology 6093	<p>P1 - 1 hour</p> <p>P2 - 1 h 45 min</p> <p>P3 - 1 hour 50 min</p>	<p>Paper 1 (30 marks)</p> <p>Multiple Choice Questions</p> <p>Paper 2</p> <p>Section A (50 marks)</p> <p>Structured Questions</p> <p>Section B (30 marks)</p> <p>Free Response Questions</p> <p>Qns 1 &amp; 2 are compulsory - each question will carry 8-12 m.</p> <p>For Qn 3, choose to answer EITHER / OR &amp; will carry 10 m</p> <p>Paper 3</p> <p>Practical (40 marks)</p>	<p>P1 - 40m</p> <p>P2 - 80m</p> <p>P3 - 30m</p>	<p>2. Cells</p> <p>3. Movement of Substances</p> <p>4. Nutrients</p> <p>5. Enzymes</p> <p>6. Nutrition in Humans</p> <p>7. Nutrition in Plants</p> <p>8. Transport in Humans</p> <p>9. Transport in Plants</p> <p>10. Respiration</p> <p>11. Excretion</p> <p>12. Homeostasis</p>
3/1	Chemistry 6092	<p>P1 - 1 hour</p> <p>P2 - 1 h 45 min</p> <p>P3 - 1 hour 30 min</p>	<p>Paper 1 (40 marks)</p> <p>Multiple Choice Questions</p> <p>Paper 2</p> <p>Section A (50 marks)</p> <p>Short Structured Questions</p> <p>Section B (30 marks)</p> <p>Free Response Questions</p> <p>Qns 1 &amp; 2 are compulsory - each question will carry 8-12 m.</p> <p>For Qn 3, choose to answer EITHER / OR &amp; will carry 10 m</p> <p>Paper 3</p> <p>Practical (35 marks)</p>	<p>P1 - 40m</p> <p>P2 - 80m</p> <p>P3 - 30m</p>	<p>1. Kinetic Particle Theory</p> <p>2. Measurement and Experimental Techniques</p> <p>3. Separation and Purification</p> <p>4. Elements, Compounds and Mixtures</p> <p>5. Atomic Structure</p> <p>6. Ionic Bonding</p> <p>7. Covalent and Metallic Bonding</p> <p>8. Writing Chemical Equations</p> <p>9. The Mole</p> <p>10. Chemical Calculations</p> <p>11. Acids and Bases</p> <p>12. Salts</p> <p>16. The Periodic Table</p> <p>17. Energy Changes</p>
3/1	Physics 6091	<p>P1 - 1 hour</p> <p>P2 - 1 h 45 min</p> <p>P3 - 1 hour 30 min</p>	<p>Paper 1 (40 marks)</p> <p>Multiple Choice Questions</p> <p>Paper 2</p> <p>Section A (50 marks)</p> <p>Short Structured Questions</p> <p>Section B (30 marks)</p> <p>Free Response Questions</p> <p>Qns 1 &amp; 2 are compulsory - each question will carry 8-12 m.</p> <p>For Qn 3, choose to answer EITHER / OR &amp; will carry 10 m</p> <p>Paper 3</p> <p>Practical (30 marks)</p>	mP2 - 80mP3 -	<p>Chapter 1: Measurement</p> <p>Chapter 2: Kinematics</p> <p>Chapter 3: Forces</p> <p>Chapter 4: Mass, Weight and Density</p> <p>Chapter 5: Turning Effect of Forces</p> <p>Chapter 6: Energy, Work and Power</p> <p>Chapter 7: Pressure</p> <p>Chapter 8: Temperature</p> <p>Chapter 9: Kinetic Model of Matter</p> <p>Chapter 10: Transfer of Thermal Energy</p> <p>Chapter 11: Thermal Properties of Matter</p>
3/2, 3/3, 3/5 SBB	Science (Physics) 5076	<p>P1 - 1 hour (with Chemistry)</p> <p>P2 - 1 h 15 min</p> <p>P5 - 1 h 30 min (with Chemistry)</p>	<p>Paper 1 (20 marks)</p> <p>Multiple Choice Questions</p> <p>Paper 2</p> <p>Section A (45 marks)</p> <p>Short Structured Questions</p> <p>Section B (20 marks)</p> <p>Free Response Questions</p> <p>Each question will carry 10 m. Choose 2 out of 3 questions</p> <p>Paper 5</p> <p>Practical (15 marks)</p>	<p>P1 - 20m</p> <p>P2 - 65m</p> <p>P3 - 15m</p>	<p>Chapter 1: Measurement</p> <p>Chapter 2: Kinematics</p> <p>Chapter 3: Forces and Pressure</p> <p>Chapter 4: Mass, Weight and Density</p> <p>Chapter 5: Turning Effect of Forces</p> <p>Chapter 6: Energy, Work and Power</p> <p>Chapter 7: Kinetic Model of Matter</p> <p>Chapter 8: Transfer of Thermal Energy</p> <p>Chapter 9: Thermal Properties of Matter</p> <p>Chapter 10: Light [Reflection of Light &amp; Refraction of Light only]</p>
3/2, 3/3, 3/5 SBB	Science (Chemistry) 5076, 5078	<p>P1 - 1 hour (with Phy/Bio)</p> <p>P3 - 1 h 15 min</p> <p>P5 - 1 h 30 min (with Phy/Bio)</p>	<p>Paper 1 (20 marks)</p> <p>Multiple Choice Questions</p> <p>Paper 3</p> <p>Section A (45 marks)</p> <p>Short Structured Questions</p> <p>Section B (20 marks)</p> <p>Free Response Questions</p> <p>Each question will carry 10 m. Choose 2 out of 3 questions</p> <p>Paper 5</p> <p>Practical (15 marks)</p>	<p>P1 - 20m</p> <p>P2 - 65m</p> <p>P3 - 15m</p>	<p>1. Kinetic Particle Theory</p> <p>2. Measurement and Experimental Techniques</p> <p>3. Separation and Purification</p> <p>4. Elements, Compounds and Mixtures</p> <p>5. Atomic Structure</p> <p>6. Chemical Bonding</p> <p>7. Writing Chemical Equations</p> <p>8. The Mole</p> <p>9. Chemical Calculations</p> <p>10. Acids and Bases</p> <p>17. The Atmosphere and Environment</p>

3/2, 3/3, 3/5 SBB	Science (Biology) 5078	P1 - 1 hour (with Chemistry) P4 - 1 h 15 min P5 - 1 h 30 min (with Chemistry)	Paper 1 (20 marks) Multiple Choice Questions  Paper 4 Section A (45 marks) Short Structured Questions  Section B (20 marks) Free Response Questions Each question will carry 10 m. Choose 2 out of 3 questions  Paper 5 Practical (15 marks)	P1 - 20m P4 - 65m P5 - 15m	2. Cells 3. Movement of Substances 4. Nutrients 5. Enzymes 6. Nutrition in Humans 7. Nutrition in Plants 8. Transport in Humans 9. Transport in Plants 10. Respiration in Humans
3/2,3/3	ART (6123/2)	3 hrs	Prep Work (60%) : Preparatory studies on 3 to 5 sheets of A3 drawing papers  On-site Examination Paper (40%) : one A3 Size Final Artwork based on the A3 Preparatory Studies.	100	Thematic-based research and investigation: Theme will be provided to students within the required time before the EOY paper.
3/2,3/3	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 Question4 require knowledge application of Section 2 Technology, specifically Structures, Mechanisms and Electronics.
3/2, 3/3	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
3/1, 3/2, 3/3, 3/5 SBB	Mathematics	2 hr	Paper 1 Answer all questions	80	All Sec 3 Topics except Chapter 11 (Sec 1 and Sec 2 topics may be included)
		2 hr	Paper 2 Answer all questions	80	
3/1, 3/2, 3/3	Additional Mathematics	1 hr 45 min	Paper 1 Answer all questions	70	Chapter 1 to Chapter 11 from Volume A textbook.
		1 hr 45 min	Paper 2 Answer all questions	70	Chapter 9 will not be tested.