

**ASSUMPTION ENGLISH SCHOOL  
WEIGHTED ASSESSMENT 2 2024  
TOPICS TO BE ASSESSED**

CLASSES TAKING	SUBJECT (SUBJECT CODE)	DURATION	FORMAT	TOTAL MARKS	TOPICS
4/1, 4/2, 4/3, 4/5 SBB and 5/1	English Language (1184)	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	
4/2 & 4/3	Literature 2065/02	1 hr 30 min	Paper 2 - Drama Text (Total 50 marks) - Students to choose between 2 essay questions. (25 marks) - Students to answer a compulsory passage-based question based on the text, Macbeth. (25 marks)	50	
4/2 & 4/3	Geography 2279	1h 45min	<b>(Full Paper 1)</b> <b>3 Compulsory Questions</b> Q1: GEL Topic 3 (20 marks) Q2: Tourism (15 marks) Q3: Climate (15 marks)	50	<b>3 Compulsory Questions</b> Q1: GEL Topic 3 (20 marks) Q2: Tourism (15 marks) Q3: Climate (15 marks)
4/1, 4/2, 4/3 & 4/5 SBB	Social Studies 2260/1 2261/1 2262/1	1h 45min	Section A: Source-Based Questions (35 marks) Section B: Structured-Response Question (15 marks)	50	Issue 2: Living in a Diverse Society Issue 3: Being part of a Globalised World
5/1 only	Social Studies 2272/1 2273/1 2274/1	1h 45min	Section A: Source-Based Questions (35 marks) Section B: Structured-Response Question (15 marks)	50	Issue 2: Living in a Diverse Society Issue 3: Being part of a Globalised World
4/1, 4/3, 4/5 SBB	Elective Geography 2260/2	1h 45min	Section A: 2 Structured Questions (32 marks) Section B: 1 Compulsory Question(18 marks)	50	Cluster 1: Geography in Everyday Life Cluster 2: Tourism Cluster 3: Climate (compulsory qn)
5/1 only	Elective Geography 1/2/2272	1h 40min	Section A: Geographical Investigation (13 marks) - Choose 1 of 2 questions Section B: Structured Questions (12 marks) - Choose 1 of 2 questions Section C: Structured Questions (25 marks) - 1 compulsory question	50	Section A • Global Tourism • Variable Weather and Changing Climate Section B • Global Tourism • Variable Weather and Changing Climate Section C (no choice qn) • Living with Tectonic Hazards • Food Resources
4/1, 4/2	Elective History 2261/2	1h 50 min	Section A: Source-Based Questions (30 marks) Section B: Structured Essay Question (SEQ) (20 marks)	50	Chapter 2: Case Study of Nazi Germany Chapter 5: Key developments leading to the outbreak of World War II in the Asia-Pacific Chapter 6: War in Europe and the Asia-Pacific - Reasons for end of World War II Chapter 7: The Cold War - Origins and development of the Cold War in Europe
5/1 only	Elective History 2273/2	1h 40 min	Section A: Source-Based Questions (30 marks) Section B: Structured Essay Question (SEQ) (20 marks)	50	Chapter 2: Stalin's Soviet Union Chapter 8: Reasons for the Cold War in Europe Chapter 10: The Cuban Missile Crisis Chapter 11: Reasons for the end of Cold War <b>* 1 compulsory qns in Section B (SEQ), no option</b>
4/3 and 4/5 SBB	Humanities (Literature) 2262/2	1h 40 min	Section A: Set Text (25 marks) - Students to choose between answering an essay question or a passage-based question based on the text, The Chrysalids. Section B: Unseen Poetry (25 marks) - Students to choose between two poems and answer the two-part question for the poem of choice.	50	
4/1	Biology 6093	50 min	Written Paper (35 marks) Section A (MCQ) - 8 marks Section B (Structured Questions) - 27 marks	35	C3: Enzymes C4: Nutrition in Humans C11: Infectious Diseases C12: Nutrition and Transport in Plants C13: Organisms and the Environment
		1h 50 min	Practical Paper (40 marks)	40	
4/1	Chemistry 6092	50 min	Written Paper (35 marks) Section A (MCQ) - 8 marks Section B (Structured Questions) - 27 marks	35	C7: Mole Concept C8: Acids & Bases C9: Salts C11: Qualitative Analysis C13: Electrochemistry C16: Chemical Energetics C17: Rate of Reaction C18: Fuels & Crude Oil C19: Hydrocarbons C20: Alcohols & Carboxylic Acids
		1h 50 min	Practical Paper (40 marks)	40	
4/1	Physics 6091	50 min	Written Paper (35 marks) Section A (MCQ) - 8 marks Section B (Structured Questions) - 27 marks	35	C15 Static Electricity C16 Current of Electricity C17 DC Circuits C18 Practical Electricity C19 Magnetism
		1h 50 min	Practical Paper (40 marks)	40	

4/2, 4/3 5/1	Science (Biology) 5088	50 min	Written Paper (35 marks) Section A (MCQ) - 8 marks Section B (Structured Questions) - 27 marks	35	<p><u>Science (Biology) 5088</u> C8: Infectious Diseases in Humans C9: Nutrition and Transport in Plants C10: Organisms and the Environment C11: Molecular Genetics C12: Reproduction in Humans C13: Inheritance</p> <p><u>Science (Biology) 5078</u> C2: Movement of Substances C3: Enzymes C4: Nutrition in Humans C5: Nutrition in Plants C6: Transport in Plants C10: Molecular Genetics C12: Inheritance C13: Organisms and their Environment</p>
		1h 30 min	Practical Paper (15 marks) - Practical Examination Duration: 1h 30 mins (combined paper with other science)	15	
4/2, 4/3, 4/5 SBB, 5/1	Science (Chemistry) 5086 / 5088  Science (Chemistry) 5076 / 5078	50 min	Written Paper (35 marks) Section A (MCQ) - 8 marks Section B (Structured Questions) - 27 marks	35	<p><u>Science (Chemistry) 5086 / 5088</u> C8: Acids &amp; Bases C9: Qualitative Analysis C10: Oxidation and Reduction C11: Periodic Table C12: Reactivity Series C13: Chemical Energetics C14: Rate of Reaction C15: Fuels &amp; Crude Oil C16: Hydrocarbons C17: Alcohols &amp; Carboxylic Acids</p> <p><u>Science (Chemistry) 5076 / 5078</u> C1: Mole Concept C2: Chemical Calculations C3: Salts (QA) C4: Redox C5: Energy Changes C6: Speed of Reaction (Sec 4N) Introduction to Organic Chemistry C7: Alkanes &amp; Alkenes C8: Alcohols &amp; Carboxylic Acids</p>
		1h 30 min	Practical Paper (15 marks) - Practical Examination Duration: 1h 30 mins (combined paper with other science)	15	
4/2, 4/3, 4/5 SBB 5/1	Science (Physics) 5086	50 min	Written Paper (35 marks) Section A (MCQ) - 8 marks Section B (Structured Questions) - 27 marks	35	<p><u>Science (Physics) 5086</u> C12 Light C13 Current of Electricity C14 DC Circuits C15 Practical Electricity</p> <p><u>Science (Physics) 5076</u> C14 Static Electricity C15 Current of Electricity C16 DC Circuits C17 Practical Electricity C18 Magnetism &amp; Electromagnetism</p>
		1h 30 min	Practical Paper (15 marks) - Practical Examination Duration: 1h 30 mins (combined paper with other science)	15	
4/1, 4/2, 4/3, 4/5 SBB, 5/1	Mathematics (4052)	2 h 15 min	18 short-answer and structured questions (2 - 6 marks per qn) and 7 long questions (8 - 12 marks per qn)	90	<p><u>For 4 Express and 4 N(A) SBB</u> All Sec 1 to Sec 4</p> <p><u>For 5 N(A)</u> All Sec 1 to Sec 5 Topics</p>
4/1, 4/2, 4/3, 5/1	Additional Mathematics (4049)	2 h 15 min	There will be about 10 - 13 questions of varying length & marks, up to 12 marks per question. Answer all questions.	90	Chapters 4, 6, 11, 12, 13, 14, 15, 16
4/2, 4/3, 5/1	Design & Technology (7059/1)	Curriculum time	Coursework Design Process (Progression) 1. Situation 2. GDI 3. Mockup 4. Sketching to design	50	Coursework Design Process 1. Situation 2. GDI 3. Mockup 4. Sketching to design
4/2, 4/3, 5/1	Nutrition and Food Science (6097/1)	1h 30 mins	Section A: Multiple choice questions (10m) Section B: Short answer, Date response questions (40m) Section C: Open-ended questions (30m)	80	Chapter 1 carbohydrates Chapter 2 proteins 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 11 preparation in food during preparation and cooking Chapter 12 methods of cooking Chapter 13 reactions in food during preparation and cooking Chapter 14 sensory evaluation
4/2, 4/3, 5/1	ART (6123/1)	Curriculum time	Art Coursework Progression	50	1 Gathering and Investigation of Information 2 Exploration and Development of Ideas/Concepts 3 Aesthetic Qualities 4 Selection and Control of Materials and Technical Processes 5 Personal Response
4/1, 4/2, 4/3, 5/1	Malay Language (1148)	1 hr 30 min	Paper 2 Section A: Language usage: 10 questions (20 m) Section B: 4 Comprehension passages: 10 MCQ (20 m) Section C: Comprehension passage : 10 open ended questions (30 m)	70	Buku Teks dan Buku Aktiviti 3 dan 4 dan nota-nota kosa kata dan kefahaman.
4/1, 4/2, 5/1	Higher Chinese Language(1116)	1hr 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	中一到中四课本词语、技能

4/1, 4/2, 4/3, 5/1 4/4 SBB, 4/5 SBB, 4/6 SBB	Chinese Language(1160)	1 hr 30 min	试卷二： (一) 语文应用 A综合填空 (5题, 5分) B词语替换 (5题, 10分) (二) 阅读理解一 (10题, 20分) (三) 阅读理解二 (10题, 35分)	70	中一到中四课本词语、技能、词语表
4/1, 4/2, 4/3, 4/4	Chinese Language B(1153)	1 hr	试卷二： 语文理解与应用 (一) 语文应用 (10题, 10分) (二) 阅读理解一 (5题, 10分) (三) 阅读理解二 (5题, 10分)	30	中一到中四课本词语、技能

**ASSUMPTION ENGLISH SCHOOL  
WEIGHTED ASSESSMENT 2 2024  
TOPICS TO BE ASSESSED**

CLASSES TAKING	SUBJECT (SUBJECT CODE)	DURATION	FORMAT	TOTAL MARKS	TOPICS
4/4, 4/5 and 4/6 SBB	English Language	1h 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	
4/4, 4/5	Social Studies 2125/1 2126/1	1h 45 min	Section A: Source-Based Questions (35 marks) Section B: Structured-Response Question (15 marks)	50	Issue 2: Living in a Diverse Society Issue 3: Being part of a Globalised World
4/4, 4/5	Elective Geography 2125/2	1h 45 min	Section A: 1 Structured Question (25 marks) Section B: 1 Structured Question(25 marks)	50	Cluster 1: Geography in Everyday Life Cluster 2: Climate ( <b>only topic in Section B</b> )
4/4 only	Elective Histroy 1/2/2126	1h 50 min	Section A: Source-Based Questions (30 marks) Section B: Structured Essay Question (SEQ) (20 marks)	50	Chapter 2: Case Study of Nazi Germany Chapter 5: Key developments leading to the outbreak of World War II in the Asia-Pacific Chapter 6: War in Europe and the Asia-Pacific - Reasons for end of World War II Chapter 7: The Cold War - Origins and development of the Cold War in Europe  <b>* 2 compulsory qns in Section B (SEQ)</b>
4/4, 4/5	Science (Biology) 5107	1h 15 min	Format is as per N Level format  Paper 5 (20 marks) Multiple Choice Questions  Paper 6 (30 marks) Section A (22 marks) - Structured questions Section B (8 marks) - Free response questions Answer 1 out of 2 qns. Each qn carries 8 marks.	50	C3b: Enzymes C4: Nutrition in Humans C5: Transport in Humans C7: Nutrition & Transport in Plants C8: Infectious Diseases in Humans
4/4, 4/5	Science (Chemistry) 5105 / 5107	1h 15 min	Format is as per N Level format  Paper 3 (20 marks) Multiple Choice Questions  Paper 4 (30 marks) Section A (22 marks) - Structured questions Section B (8 marks) - Free response questions Answer 1 out of 2 qns. Each qn carries 8 marks.	50	C1: Experimental Techniques C2: Kinetic Particle Theory C3: Atomic Structure C5: Structure & Properties of Materials C11: Periodic Table C12: Reactivity Series C15: Fuels & Crude Oil C16: Hydrocarbons C17: Polymers C18: Air
4/4, 4/5	Science (Physics) 5105	1h 15 min	Format is as per N Level format  Paper 1 (20 marks) Multiple Choice Questions  Paper 2 (30 marks) Section A (22 marks) - Structured questions	50	C9 General Wave Properties 1: Introduction C11 Electromagnetic Waves C13 Electric Charge and Current of Electricity C14 DC Circuits
4/5 SBB	Science (Physics) 5086	50 min	Written Paper (35 marks) Section A (MCQ) - 8 marks Section B (Structured Questions) - 27 marks	35	<u>Science (Physics) 5086</u> C12 Light C13 Current of Electricity C14 DC Circuits C15 Practical Electricity
		1h 30 min	Practical Paper (15 marks) - Practical Examination Duration: 1h 30 mins (combined paper with other science)	15	
4/5 SBB	Science (Chemistry) 5086	50 min	Written Paper (35 marks) Section A (MCQ) - 8 marks Section B (Structured Questions) - 27 marks	35	<u>Science (Chemistry) 5086</u> C8: Acids & Bases C9: Qualitative Analysis C10: Oxidation and Reduction C11: Periodic Table C12: Reactivity Series C13: Chemical Energetics C14: Rate of Reaction C15: Fuels & Crude Oil C16: Hydrocarbons C17: Alcohols & Carboxylic Acids
		1h 30 min	Practical Paper (15 marks) - Practical Examination Duration: 1h 30 mins (combined paper with other science)	15	
4/4, 4/5	Malay Language (1197)	1 h 30 mins	Paper 2  Section A: Language usage: 10 questions (10m) Section B: 3 Comprehension passages: 5 FIB and 5 MCQ(20m) Section C: Comprehension passage 2: 8 open ended questions (30m)	60	Buku Teks dan Buku Aktiviti 3 dan 4 dan nota-nota kosa kata dan kefahaman.
4/4, 4/5	Malay Language B (1151)	1 h	Paper 2  Section A: Language usage: 10 questions (10 m) Section B: 2 Comprehension Visual Texts: 5 MCQ (10 m) Section C: 2 Comprehension passages : 5 MCQ (10 m)	30	Buku Teks dan Buku Aktiviti 4 dan nota-nota kosa kata dan kefahaman.
4/4 & 4/5 SBB	Malay Language (1148)	1 h 30 min	Paper 2  Section A: Language usage: 10 questions (20 m) Section B: 4 Comprehension passages:10 MCQ (20 m) Section C: Comprehension passage : 10 open ended questions (30 m)	70	Buku Teks dan Buku Aktiviti 3 dan 4 dan nota-nota kosa kata dan kefahaman.
4/4, 4/5, 4/6 SBB	Chinese Language(1196)	1 h 30 mins	试卷二  (一) 综合填空 (10题, 10分) (二) 阅读理解 (一) (10题, 20分) (三) 阅读理解 (二) (8题, 30分)	60	中一至中四上课本词语、技能
4/1, 4/2, 4/3, 5/1 4/4 SBB, 4/5 SBB, 4/6 SBB	Chinese Language(1160)	1 h 30 min	试卷二: (一) 语文应用 A综合填空 (5题, 5分) B词语替换 (5题, 10分) (二) 阅读理解一 (10题, 20分) (三) 阅读理解二 (10题, 35分)	70	中一到中四课本词语、技能、词语表

4/1, 4/2, 4/3, 4/4	Chinese Language B(1153)	1 h	试卷二： 语理解与应用 (一) 语文应用 (10题, 10分) (二) 阅读理解一 (5题, 10分) (三) 阅读理解二 (5题, 10分)	30	中一到中四课本词语、技能
4/4, 4/5, 4/6 SBB	Mathematics Syllabus A (4045)	2 h	There will be 21 short-answer and structured questions (2 - 4 marks per qn) and 4 long questions (6 - 8 marks per qn). The last question will focus specifically on applying mathematics to a real-world context.	70	All topics from Sec 1, Sec 2 and Sec 3 Sec 4 Topics: Chapter 1 to Chapter 5
4/4, 4/5	Design &Technology (7055/1)	Curriculum time	Coursework Design Process (Progression) 1. Situation 2. GDI 3. Mockup 4. Sketching to design	50	Coursework Design Process 1. Situation 2. GDI 3. Mockup 4. Sketching to design
4/4, 4/5	Nutrition and Food Science (6073/1)	1h 10min	Section A: MCQ (10m) Section B: Short-answer Question (26m) Section C: Essay Question (24m)	60	Chapter 1 carbohydrates Chapter 2 proteins 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 11 preparation in food during preparation and cooking Chapter 12 methods of cooking Chapter 13 reactions in food during preparation and cooking Chapter 14 sensory evaluation
4/4, 4/5	ART(6125/1)	Curriculum time	Art Coursework Progression	50	1 Gathering and Investigation of Information 2 Exploration and Development of Ideas/Concepts 3 Aesthetic Qualities 4 Selection and Control of Materials and Technical Processes 5 Personal Response

**ASSUMPTION ENGLISH SCHOOL  
MILESTONE ASSESSMENT 2 2024**

CLASSES TAKING	SUBJECT (SUBJECT CODE)	DURATION	FORMAT	TOTAL MARKS	TOPICS
4/6	English Language	1 h 20 min	Paper 2: Language Use and Comprehension (Total: 60 marks)  - Section A: Language Use Part 1: Modified Cloze I (10 marks) Students complete a cloze passage testing vocabulary.  Part 2: Modified Cloze II (10 marks) Students complete a cloze passage testing grammar.  - Section B: Reading Comprehension Part 3: Comprehension I (10 marks) Students answer questions based on a narrative text.  Part 4: Comprehension II (30 marks) Students answer questions based on a non-narrative text with visuals.	60	
4/6	Science 5148	50 min 50 min	P1 e-paper (35 marks): MCQ and short answer  P2 (35 marks): Free Response	70	Topic 1: Energy Topic 2: Electricity Topic 3: Waves Topic 4: Effects of Forces Topic 5: Sources of Food Topic 6: Food Chemistry Topic 7: Food safety Topic 8: Staying Healthy Topic 9: Digestion Topic 10: Breathing Topic 11: Blood Circulation
4/6 SBB	Science (Biology) 5107	1h 15 min	Format is as per N Level format  Paper 5 (20 marks) Multiple Choice Questions  Paper 6 (30 marks) Section A (22 marks) - Structured questions Section B (8 marks) - Free response questions Answer 1 out of 2 qns. Each qn carries 8 marks.	50	C3b: Enzymes C4: Nutrition in Humans C5: Transport in Humans C7: Nutrition & Transport in Plants C8: Infectious Diseases in Humans
4/6 SBB	Science (Chemistry) 5107	1h 15 min	Format is as per N Level format  Paper 3 (20 marks) Multiple Choice Questions  Paper 4 (30 marks) Section A (22 marks) - Structured questions Section B (8 marks) - Free response questions Answer 1 out of 2 qns. Each qn carries 8 marks.	50	C1: Experimental Techniques C2: Kinetic Particle Theory C3: Atomic Structure C5: Structure & Properties of Materials C11: Periodic Table C12: Reactivity Series C15: Fuels & Crude Oil C16: Hydrocarbons C17: Polymers C18: Air
4/6	Basic Chinese Language(1202)	40 mins	试卷二 (一) 语文应用 (5题, 5分) (二) 阅读理解一 (5题, 10分) (三) 阅读理解二 (5题, 10分)	25	4A 单元一和单元二词语
4/4, 4/5, 4/6 SBB	Chinese Language(1196)	1 h 30 mins	试卷二 (一) 综合填空 (10题, 10分) (二) 阅读理解 (一) (10题, 20分) (三) 阅读理解二 (二) (8题, 30分)	60	中一至中四上课本词语、技能
4/1, 4/2, 4/3, 5/1 4/4 SBB, 4/5 SBB, 4/6 SBB	Chinese Language(1160)	1 h 30 min	试卷二: (一) 语文应用 A综合填空 (5题, 5分) B词语替换 (5题, 10分) (二) 阅读理解一 (10题, 20分) (三) 阅读理解二 (10题, 35分)	70	中一到中四课本词语、技能、词语表
4/6 SBB	Malay Language (1197)	1 h 30 mins	Paper 2  Section A: Language usage: 10 questions (10m) Section B: 3 Comprehension passages: 5 FIB and 5 MCQ(20m) Section C: Comprehension passage 2: 8 open ended questions (30m)	60	Buku Teks dan Buku Aktiviti 3 dan 4 dan nota-nota kosa kata dan kefahaman.
4/6	Mathematics Syllabus T	1 h 30 min	12 short-answer and structured questions (2 - 4 marks per qn) and 2 long questions (6 - 8 marks per qn)	50	All topics from Sec 1 to Sec 4
4/6	Computer Applications (CPA)	Paper 2 1 h 30 min (2 shifts)  Paper 3 1 h 30 min (2 shifts)	Paper 2 (needs 2 shifts) Each shift is 1 h 30 min. Practical Test Task 1: Media Elements Task 2: Document Processing Task 3: Interactive Multimedia Communication  Paper 3 (needs 2 shifts) Each shift is 1 h 30 min. Task 1: Media Elements Task 2: Spreadsheet Task 3: Animation and Game making		Document Processing (DOP) Media Elements (MEL) Spreadsheets (SST) Interactive Multimedia Communication (IMC) Animation and Game Making (AGM)
4/6	Design &Technology (7062/1)	Curriculum time	Coursework Design Process (Progression) 1. Situation 2. GDI 3. Mockup 4. Sketching to design	50	Coursework Design Process 1. Situation 2. GDI 3. Mockup 4. Sketching to design
4/6	ART (6128)	Curriculum time	Art coursework	100	Exploration ideas and final concepts.
4/6	Elements of Business Skills (EBS)	1 h 30 min	Answer all questions	100	Chapter 1 to 7