

**ASSUMPTION ENGLISH SCHOOL  
N PRELIMINARY EXAMINATIONS 2024**

**TOPICS TO BE ASSESSED FOR NORMAL (TECHNICAL) SUBJECTS**

SUBJECT (CODE)	DURATION	FORMAT	TOTAL MARKS	TOPICS
English Language (1195)	1 hr 20 min	e-Paper 1: Writing (Total: 70 marks) - Section A: Editing (10 marks) - Section B: Situational Writing (30 marks) Students write about 180 words based on a visual stimulus provided. - Section C: Continuous Writing (30 marks) Students will write on 1 out of 2 topics given; one is a narrative and the other a non-narrative.	70	
	1 hr 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	
	45 min	Paper 3: Listening (20 marks) - Students complete a variety of listening tasks.	20	
Basic Chinese Language(1202)	30 min	第一部分: 实用文	10	网络贴文 (使用电脑, 以拼音输入法进行写作)
	40 min	第二部分: 语文应用与阅读理解 (A组) 语文应用 (5题, 5分) (B组) 阅读理解一 (5题, 10分) (C组) 阅读理解二 (5题, 10分)	25	中一至中四的词汇
Basic Malay Language (1203)	30 min	Paper 1 Section A: Functional Writing: 1 question (10m)	10	Online entry such as blog and forum
	40 min	Paper 2 Section A: Language Usage: 5 MCQ (5m) Section B: 2 Comprehension passages: 5 MCQ (10m) Section C: Comprehension passage 2: 5 MCQ (10m)	25	
Science (5148)	1hr 15 min	Paper 1 - E-examination Multiple choice, selected response, short-answer and structured	50	All Chapters
	1hr	Paper 2 - Short Answer or Structured Questions	50	
Mathematics (4046)	1 hr 30 min	Paper 1 There will be 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.	50	Sec 1 to 4 topics from the following strands • Numbers and Algebra • Geometry & Measurement • Real-world Contexts related to Number and Algebra and Geometry and Measurement
	1 hr 30 min	Paper 2 There will be 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.	50	Sec 1 to 4 topics from the following strands • Numbers and Algebra • Statistics and Probability • Real-world Contexts related to Number and Algebra and Statistics and Probability
Computer Applications (7018)	1 hr 15 min	Paper 1 Section A (20 marks) - MCQ Section B (40 marks) - Structured questions	60	All topics: Computer Fundamentals (CPF) Document Processing (DOP) Media Elements (MEL) Multimedia Communication (MMC) Media Computing (MEC) Spreadsheets (SST)
	1 hr 30 min	Paper 2 3 related task: Task 1 (21 marks) - MEL Task 2 (28 marks) - DOP Task 3 (21 marks) - MMC	70	Media Elements (MEL) Document Processing (DOP) Multimedia Communication (MMC)
	1 hr 30 min	Paper 3 2 problem scenarios: Task 1 (14 marks) - MEL Task 2 (28 marks) - SST Task 3 (28 marks) - AGM	70	Media Elements (MEL) Spreadsheets (SST) Animation & Game Making (AGM)
Elements of Business Skills (7066)	1 hr 30 min	Short response questions and structured questions: (i) with helping words; (ii) requiring short answers  Candidates may be required to select a response to true/false items, match/sequence items, complete items from a choice of options, etc. or to compose a response to a given context.	100	All chapters: Chapter 1: Introduction to Business Chapter 2: Businesses in Selected Service Industries Chapter 3: Introduction to Marketing Chapter 4: Marketing Mix Chapter 5: Communication with the Customer Chapter 6: Customer Service
D&T(7062)	1 hr	Answer all questions. Question 1, 2 and 3 : Design Process (18 m)  Question 4, 5: Technology - Electronics (16m) - Mechanism (16m)	50	The questions will be design-centric.  Question 1 to 3 require knowledge application of Section 1 Design.  Question 4 and Question 5 require knowledge application of Section 2 Technology, specifically mechanisms and electronics.
ART (6128)	3 hr	Art Task Project: Students will be tasked to create a design or artwork based on a given prompt.  A3 Prep Work (50%) : Preparatory studies on A3 size papers  On-site Examination Paper (50%) : one A3 Size Final Artwork based on the A3 Preparatory Studies.	100	One theme or image will be given as starting point.  Answer Options: 1) poster 2) costume 3) hand-held 3-D item.