

Subject Name	Subject Code (if any)	Paper Number	Exam Duration	Format	Topics	Comments
Additional Mathematics	4051	-	1h 45m	11 - 14 questions of varying marks and length.	Chapter 1: Quadratic Functions Chapter 2: Equations and Inequalities Chapter 3: Surds Chapter 4: Polynomials, Cubic Equations, and Partial Fractions Chapter 7: Coordinate Geometry Chapter 8: Circles Chapter 10: Trigonometric Functions and Graphs Chapter 11: Trigonometric Equations and Identities	Bring along MOE approved scientific calculator
Bahasa Melayu Express Malay	1148	1	2h	Paper 1 (2 hours) (60 marks) (Dictionary allowed) - Part A: (Choose 1) Formal E-mail / Response Writing (20 marks) - Part B: (Choose 1) Narrative / Expository Essay Writing (40 marks)	Buku Teks dan Aktiviti	

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Bahasa Melayu Express Malay	1148	2	1h 30m	Paper 2 (1hr 30 min) (60 marks) (No Dictionary allowed) - Section A (10 marks) --> A1: Vocabulary / Grammar (5 marks) --> A2: Vocabulary / Grammar (5 marks) - Section B (20 marks) --> Dialogue (10 marks) --> Reading & Understanding MCQ (10 marks) -Section C (30 marks) --> Reading & Understanding Comprehension Free Response	Buku Teks dan Aktiviti	
Bahasa Melayu Express Malay	1148	3	40m	Paper 3 (40 mins) (20 marks) (No Dictionary allowed) - 10 questions answered through Listening & Understanding of audio recordings	Buku Teks dan Aktiviti	
Bahasa Melayu Normal Academic	1197	1	2h	Paper 1 (2 hours) (60 marks) (Dictionary allowed) - Part A: (Choose 1) Formal E-mail / Response Writing (20 marks) - Part B: (Choose 1) Narrative / Expository Essay Writing (40 marks)	Berdasarkan Buku Teks Jauhari	

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Bahasa Melayu Normal Academic	1197	2	1h 30m	Paper 2 (1hr 30 min) (60 marks) (No Dictionary allowed) (e-assessment) - Section A (10 marks) --> A1: Vocabulary / Grammar (5 marks) --> A2: Vocabulary / Grammar (5 marks) - Section B (20 marks) --> Dialogue (10 marks) --> Reading & Understanding MCQ (10 marks) -Section C (30 marks) --> Reading & Understanding Comprehension Free Response	Berdasarkan Buku Teks Jauhari	
Bahasa Melayu Normal Academic	1197	3	40m	Paper 3 (40 mins) (20 marks) (No Dictionary allowed) - 10 questions answered through Listening & Understanding of audio recordings	Berdasarkan Buku Teks Jauhari	
D&T	7055	1	T4W5	Section A - Design Process questions Section B - Technology Questions	Design & Technology in society Design Process Project management Research Need Analysis Ergonomics & Anthropometrics Idea Conceptualisation & Development Presentation skills Production Planning Evaluation Methods	

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D&T	7055	2	Jan - Oct	Project Work on 3 Design Tasks (Task-Based Coursework)	Generating and developing ideas Sketching and drawing to design Using mock-up(s) to design Communicating the proposed design solution Realising the prototypes	(Task-Based Coursework) - Casing Design - Umbrella Holder Mockup - Threading Process - Portable Fan Design
Elementary Mathematics	4052	1	1h45min	There will be about 26 short answer questions. Candidates are required to answer all questions.	*Secondary 3 Textbook from Chapter 1 to Chapter 9 Refer to Topical TYS Unit 1 Number and Algebra 1.1 Numbers and their Operations 1.2 Ratio and Proportion 1.3 Percentage 1.4 Rate and Speed 1.5 Algebraic Expressions and Formulae 1.6 Functions and Graphs 1.7 Equations and Inequalities 1.10 Problems in Real-World Context Unit 2 Geometry and Measurement 2.1 Angles, Triangles and Polygons 2.2 Congruence and Similarity 2.4 Pythagoras' Theorem and Trigonometry 2.5 Mensuration 2.6 Coordinate Geometry 2.8 Problems in Real-World Context	Bring along MOE approved ● scientific calculator ● geometrical instrument set ● flexible curve ruler

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Elementary Mathematics	4052	2	1h 45m	There will be 9 to 10 questions of varying marks and lengths. The last question in this paper will focus specifically on applying mathematics to a real-world scenario. Candidates are required to answer all questions.	*Secondary 3 Textbook from Chapter 1 to Chapter 9 Refer to Topical TYS Unit 1 Number and Algebra 1.1 Numbers and their Operations 1.2 Ratio and Proportion 1.3 Percentage 1.4 Rate and Speed 1.5 Algebraic Expressions and Formulae 1.6 Functions and Graphs 1.7 Equations and Inequalities 1.10 Problems in Real-World Context Unit 2 Geometry and Measurement 2.1 Angles, Triangles and Polygons 2.2 Congruence and Similarity 2.4 Pythagoras' Theorem and Trigonometry 2.5 Mensuration 2.6 Coordinate Geometry 2.8 Problems in Real-World Context	Bring along MOE approved ● scientific calculator ● geometrical instrument set ● flexible curve ruler
English Language (SBB)	1184	1	1h 50m	Editing (10 marks) Situational writing (30 marks) Continuous writing (30 marks)	Sit writing: Speech, Informal & Formal email or letter, Report Continuous writing: Exposition (Argumentative and Discursive) ● Narrative ● Personal Recount	

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English Language (SBB)	1184	2	1h 50m	Comprehension: 50 marks Section A: Visual Text - 5 marks Section B: Narrative Text - 20 marks Section C: Non-narrative Text - 25 marks		
English Language (SBB)	1184	3	45m	Paper 3: Listening (30 m) Section A: 22m Section B: 8 m		
English Language (SBB)	1184	4	10m	E-oral : Paper 4: 30 marks Reading Aloud (10m) Spoken Interaction (20m)	As tested in Semester 2; Silent prep is 10mins	As tested in Semester 2
English Language	1190	1	1h 50m	Paper 1: Writing 70 marks Section A - Editing [10 marks] Section B - Situational writing [30 marks] Section C - Continuous writing [30 marks]	Situational Writing: Report, Speech, Informal and formal email or letter Continuous Writing: Expository (Discursive/ Argumentative) Narrative/Personal Recount	
English Language	1190	2	1h 50m	Paper 2: Comprehension 50 marks Section A - Visual text [5 marks] Section B - Narrative text [20 marks] Section C - Non-narrative text [25 marks]		

Subject Name	Subject Code (if any)	Paper Number	Exam Duration	Format	Topics	Comments
English Language	1190	3	45m	Paper 3: Listening 30 marks Section A: 22m Section B: 8 m		
English Language	1190	4	10m	E-Oral :Paper 4: 30 marks Planned Response (15m) Spoken Interaction (15m)	As tested in Semester 2; Silent prep is 10 mins	As tested in Semester 1

Subject Name	Subject Code (if any)	Paper Number	Exam Duration	Format	Topics	Comments
Humanities (Social Studies)	2125 2126	1	1h 45m	Section A: Message (cartoon), Purpose, Comparison, Reliability, Assertion Section B: Qn [6] - Suggestion Qn [7] - Factor explanation	SBCS : Issue 1 - Exploring citizenship and governance (Chapters 1-4) SRQ : Issue 2 - Living in a diverse society (Chapter 5)	

Subject Name	Subject Code (if any)	Paper Number	Exam Duration	Format	Topics	Comments
Humanities (Geography)	2125	2	1h 45m	Section A: Cluster 1 (geography in everyday life) Mini-GI - 10m Structured questions - 15m Section B: cluster 2 (climate) Structured questions 25m	Cluster 1 TB: Geography in Everyday Life Cluster 2 TB : Climate (up to Wind TB pg 27)	
Humanities (History)	2126	2	1h 50m	Section A: Source-Based Case Study [30 marks] The question comprises 5 sub-questions. Skills: Inference, Purpose, Comparison, Reliability & Assertion. Section B: Essays [20 marks] Answer BOTH essay questions. Each question carries 10 marks.	Chapter 1: The Paris Peace Conference and the League of Nations in the 1920s Chapter 2: Case Study of Nazi Germany Chapter 4: The Outbreak of World War II in Europe	

Subject Name	Subject Code (if any)	Paper Number	Exam Duration	Format	Topics	Comments
NA Mathematics	4045	1	1h 45m	There will be about 20 short answer questions. Candidates are required to answer all questions.	All Lower Sec Topics - Algebra - Numbers & Arithmetic - Geometry & Measurement - Data Handling & Interpretation Sec 3 Chapter 1 Algebraic Manipulation Chapter 2 Quadratic Equations Chapter 3 Graphs of Quadratic Functions Chapter 4 Indices Chapter 5 Congruence and Similarity Chapter 6 Coordinate Geometry Chapter 7 Functions and Graphs Chapter 8 Trigonometric Ratios Chapter 9 Further Trigonometry	Bring along MOE approved ● scientific calculator ● flexible curve ruler or French curve
NA Mathematics	4045	2	1h 45m	There will be about 10 questions of varying marks and lengths. The last question will focus specifically on applying mathematics to a real-world scenario. Candidates are required to answer all questions.	All Lower Sec Topics - Algebra - Numbers & Arithmetic - Geometry & Measurement - Data Handling & Interpretation Sec 3 Chapter 1 Algebraic Manipulation Chapter 2 Quadratic Equations Chapter 3 Graphs of Quadratic Functions Chapter 4 Indices Chapter 5 Congruence and Similarity Chapter 6 Coordinate Geometry Chapter 7 Functions and Graphs Chapter 8 Trigonometric Ratios Chapter 9 Further Trigonometry	Bring along MOE approved ● scientific calculator ● flexible curve ruler or French curve
NFS	6073	1	T4W5	Written Paper	Chapter 1-16	

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NFS	6073	2	T3W4 to T4W3	Coursework		
Principles of Accounts	7086	1	1h	Answer 3 to 4 compulsory questions.	Chapter 1 - Introduction to Accounting Chapter 2 - Accounting Information System Chapter 3 - Elements of the Financial Statements and the Accounting Equation Chapter 4 - Double-entry Recording Chapter 5 - Trial Balance and Financial Statements Chapter 6 - Revenue and Other Income Chapter 7 - Cost of Sales and Other Expenses Chapter 8 - Cash Chapter 9 - Inventories Chapter 12 - Trade Payables	
Principles of Accounts	7086	2	2h	Answer 4 compulsory questions. •One question requires the preparation of financial statements. •A scenario-based question will be part of the remaining 3 questions.	Chapter 1 - Introduction to Accounting Chapter 2 - Accounting Information System Chapter 3 - Elements of the Financial Statements and the Accounting Equation Chapter 4 - Double-entry Recording Chapter 5 - Trial Balance and Financial Statements Chapter 6 - Revenue and Other Income Chapter 7 - Cost of Sales and Other Expenses Chapter 8 - Cash Chapter 9 - Inventories Chapter 12 - Trade Payables	

Subject Name	Subject Code (if any)	Paper Number	Exam Duration	Format	Topics	Comments
Science (Biology)	5088	1&4	1h 30m	Section A Multiple Choice Questions 20 Questions 20 marks Section B Short structured Questions 40 marks (Last 1 question will carry a total of 10 marks) Section C Long Question 10 marks (2 Questions Choose 1, 10 Marks)	Ch 1 Cell Structure and Organisation Ch 2 Movement of Substances Ch 3 Biological Molecules Ch 4 Enzymes Ch 5 Nutrition in Humans Ch 6 Transport in Humans Ch 7 Respiration in Humans	Approved Calculator Ruler 2B Pencil and Soft Eraser
Science (Biology)	5107	5&6	1h 15m	Section A Multiple Choice Questions 20 Questions 20 marks Section B Short structured Questions 22 marks (Last 1 question will carry a total of 8 marks) Section C Long Question 8 marks (2 Questions Choose 1, 8 Marks)	Ch 1 Cell Structure and Organisation Ch 2 Movement of Substances Ch 3 Biological Molecules Ch 4 Enzymes Ch 5 Nutrition in Humans Ch 6 Transport in Humans Ch 7 Respiration in Humans	Approved Calculator Ruler 2B Pencil and Soft Eraser

Subject Name	Subject Code (if any)	Paper Number	Exam Duration	Format	Topics	Comments
Science (Chemistry)	5086/5088	1&3	1h 30m	Section A Multiple Choice Questions 20 Questions 20 marks Section B Short structured Questions 40 marks (Last 1 question will carry a total of 10 marks) Section C Long Question 10 marks (2 Questions Choose 1, 10 Marks)	Chapter 1: Experimental chemistry Chapter 2: Kinetic Particle Theory Chapter 3: Atomic structure Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials Chapter 6: Chemical formulae and equations Chapter 7: Mole concept and Stoichiometry Chapter 8: Acids and Bases	Approved Calculator Ruler 2B Pencil and Soft Eraser
Science (Chemistry)	5105/5107	3&4	1h 15m	Section A Multiple Choice Questions 20 Questions 20 marks Section B Short structured Questions 22 marks (Last 1 question will carry a total of 8 marks) Section C Long Question 8 marks (2 Questions Choose 1, 8 Marks)	Chapter 1: Experimental chemistry Chapter 2: Kinetic Particle Theory Chapter 3: Atomic structure Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials Chapter 6: Chemical formulae and equations Chapter 7: Mole concept and Stoichiometry Chapter 8: Acids and Bases	Approved Calculator Ruler 2B Pencil and Soft Eraser

Subject Name	Subject Code (if any)	Paper Number	Exam Duration	Format	Topics	Comments
Science (Physics)	5105	1&2	1h 15m	Section A Multiple Choice Questions 20 Questions 20 marks Section B Short structured Questions 22 marks (Last 1 question will carry a total of 8 marks) Section C Long Question 8 marks (2 Questions Choose 1, 8 Marks)	Chapter 1 Physical Quantities, Units and Measurement Chapter 2 Kinematics Chapter 3 Forces and Pressure Chapter 4 Dynamics Chapter 6 Energy Chapter 7 Kinetic Particle Model of Matter Chapter 8 Thermal Processes Chapter 9 General Wave Properties I: Introduction Chapter 11 Electromagnetic Waves	Approved Calculator Ruler 2B Pencil and Soft Eraser Protractor
Science (Physics)	5086	1&2	1h 30m	Section A Multiple Choice Questions 20 Questions 20 marks Section B Short structured Questions 40 marks (Last 1 question will carry a total of 10 marks) Section C Long Question 10 marks (2 Questions Choose 1, 10 Marks)	Chapter 1 Physical Quantities, Units and Measurement Chapter 2 Kinematics Chapter 3 Forces and Pressure Chapter 4 Dynamics Chapter 5 Turning Effects of Forces Chapter 6 Energy Chapter 7 Kinetic Particle Model of Matter Chapter 8 Thermal Processes Chapter 9 - General Wave Properties I: Introduction Chapter 11 - Electromagnetic Waves	Approved Calculator Ruler 2B Pencil and Soft Eraser Protractor

Subject Name	Subject Code (if any)	Paper Number	Exam Duration	Format	Topics	Comments
华文(快捷) Express CL	1160	1	2h	一、实用文（20分） 私人回邮和公务电邮，二题选一，150字以上。 二、作文（40分） 记叙文、议论文、材料说明文，三题选一，300字以上。	实用文： - 私人回复 - 公务电邮（表扬或反映） 作文： - 情境作文 - 议论文（看法类） - 材料说明文（如何类）	带词典
华文(快捷) Express CL	1160	2	1h 30m	一 填写词语(5题5分) 范围：单元一至单元六（生活空间） 形式：根据选项或汉语拼音，填写词语 二 语文应用（10题15分） 综合填空（5题5分） 词语替换（5题10分） 三 阅读理解一（10题20分） 范围：中一至中三所学阅读技能 三篇短文，多项选择 四 阅读理解二（9题30分） 范围：中一至中三所学阅读技能 两篇短文，自由作答	词语范围：中三快捷课本单元1-6（生活空间） 见词语表 阅读技能：中一至三阅读技能 - 新闻阅读技能(导语、主体、结语) - 说明文阅读技能（举例子、列数字、作比较） - 记叙文阅读技能（主题句+文章主题、人物描写、修辞手法） - 议论文阅读技能（论点、论据、论证）	
华文(快捷) Express CL	1160	3	40m	听力考试（10题20分） 对话、语段、理解篇章		

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华文B Chinese B	1153	1	50m	电子邮件和看图作文- (20 分) 1. 共有两道题，只须选做一题。 2. 字数在 150 以上。	回复电邮(可以使用考评局规定的词典) 看图作文(可以使用考评局规定的词典)	带词典
华文B Chinese B	1153	2	1h	试卷二 (20题 30分) 共三部分： 1 语文应用 2 阅读理解(一) 3 阅读理解(二)	范围： 中三课文所有词语与技能	
华文B Chinese B	1153	3	40m	听力 (10题 20分) 共三部分： 1 对话 2 语段	带2B铅笔、橡皮擦	

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华文 (普通学术) NA Chinese	1196	1	2h	试卷一/60分 1) 电邮 (20分) 2选1*120字以上* 私人电邮(看法+建议/分享)、公务电邮 (投诉/反映+建议) 2) 作文 (40分) 3选1*240字以上* 情境记叙文、完成文章、议论文	实用文类型: -私人电邮 (看法+ 建议/分享) -公务电邮 (投诉/反映+建议) 作文类型: -议论文 (看法+ 建议) -情境记叙文 -完成文章	带词典
华文 (普通学术) NA Chinese	1196	2	1h 30m	试卷二/60分 (1小时30分钟) 1) 填写词语(4题4分) 2) 综合填空 (10题10分) 3) 阅读理解一 (9题18分) ABC三篇 (新闻/说明文/记叙文) 4) 阅读理解二 (8题28分) AB两篇 (记叙文/议论文) A: 4题14分 (3、3、2*2、4) B: 4题14分 (3、3、4、4)	词语范围: 中三单元一至单元五 篇章类型: - 记叙文 (人物描写、修辞手法) - 议论文 (议论文三要素) - 说明文 (说明方法)	
华文 (普通学术) NA Chinese	1196	3	40m	对话、语段 理解篇章 (10题, 共占20分)		