

JURONG SECONDARY SCHOOL
Sec Three End of Year Examinations 2026

Date	Shift	Start		End	End (AA)	Subject Code	Paper No.	Subject Name	Course	MOA	Duration
21/9/2026 (Mon)	1	08:00	-	09:50	10:15	K300	1	ENGLISH LANGUAGE	G3	WRITTEN	1:50
		08:00	-	09:50	10:15	K200	1	ENGLISH LANGUAGE	G2	WRITTEN	1:50
		08:00	-	09:20	09:35	K100	1	ENGLISH LANGUAGE	G1	WRITTEN	1:20
	2	11:00	-	12:50	13:15	K300	2	ENGLISH LANGUAGE	G3	WRITTEN	1:50
		11:00	-	12:50	13:15	K200	2	ENGLISH LANGUAGE	G2	WRITTEN	1:50
		10:15	-	11:35	11:50	K100	2	ENGLISH LANGUAGE	G1	WRITTEN	1:20

22/9/2026 (Tues)	1	08:00	-	10:00	10:30	K320	1	CHINESE	G3	WRITTEN	2:00
		08:00	-	10:00	10:30	K321	1	MALAY	G3	WRITTEN	2:00
		08:00	-	10:00	10:30	K322	1	TAMIL	G3	WRITTEN	2:00
		08:00	-	10:00	10:30	K355	1	HIGHER CHINESE	G3	WRITTEN	2:00
		08:00	-	10:00	10:30	K356	1	HIGHER MALAY	G3	WRITTEN	2:00
		08:00	-	10:00	10:30	K220	1	CHINESE	G2	WRITTEN	2:00
		08:00	-	10:00	10:30	K221	1	MALAY	G2	WRITTEN	2:00
		08:00	-	10:00	10:30	K222	1	TAMIL	G2	WRITTEN	2:00
		08:00	-	08:30	08:30	K120	1	CHINESE	G1	E-WRITTEN	0:30
		08:00	-	08:30	08:30	K121	1	MALAY	G1	E-WRITTEN	0:30
		08:00	-	08:30	08:30	K122	1	TAMIL	G1	E-WRITTEN	0:30
	2	11:15	-	12:45	13:10	K320	2	CHINESE	G3	WRITTEN	1:30
		11:15	-	12:45	13:10	K321	2	MALAY	G3	WRITTEN	1:30
		11:15	-	12:45	13:10	K322	2	TAMIL	G3	WRITTEN	1:30
		11:15	-	13:00	13:25	K355	2	HIGHER CHINESE	G3	WRITTEN	1:45
		11:15	-	13:00	13:25	K356	2	HIGHER MALAY	G3	WRITTEN	1:45
		11:15	-	12:45	13:10	K220	2	CHINESE	G2	WRITTEN	1:30
		11:15	-	12:45	13:10	K221	2	MALAY	G2	WRITTEN	1:30
		11:15	-	12:45	13:10	K222	2	TAMIL	G2	WRITTEN	1:30
		9:15	-	09:55	09:55	K120	2	CHINESE	G1	E-WRITTEN	0:40
		9:15	-	09:55	09:55	K121	2	MALAY	G1	E-WRITTEN	0:40
		9:15	-	09:55	09:55	K122	2	TAMIL	G1	E-WRITTEN	0:40

23/9/2026 (Wednesday)	1	08:40	-	10:10	10:35	K310	1	MATHEMATICS	G3	WRITTEN	1:30
		08:40	-	10:10	10:35	K210	1	MATHEMATICS	G2	WRITTEN	1:30
		08:40	-	10:10	10:35	K110	1	MATHEMATICS	G1	WRITTEN	1:30
	2	11:30	-	13:15	13:40	K335 , K336 , K337	1	HUMANITIES (SS)	G3	WRITTEN	1:45
		11:30	-	13:15	13:40	K229,K230 K231	1	HUMANITIES (SS)	G2	E-WRITTEN	1:45
		11:30	-	12:45	13:00	K127	1	COMPUTING	G1	E-WRITTEN	1:15

24/9/2026 (Thursday)	1	8:00	-	09:35	10:00	K324	2	CHEMISTRY	G3	WRITTEN	1:35
		8:00	-	09:05	09:20	K326, K328	3	SCIENCE (CHEMISTRY)	G3	WRITTEN	1:05
		8:00	-	09:15	09:30	K223, K225	3 & 4	SCIENCE (CHEMISTRY)	G2	WRITTEN	1:15
		8:00	-	08:50	08:50	K123	2	SCIENCE	G1	WRITTEN	0:50
	2	11:00	-	13:00	13:30	K341	-	ADDITIONAL MATHEMATICS	G3	WRITTEN	2:00
		11:00	-	11:15	11:15	K220, K221, K222	-	MOTHER TONGUE	G2	ORAL	0:15
		11:00	-	11:15	11:15	K120, K121, K122	-	MOTHER TONGUE	G1	ORAL	0:15

25/9/2026 (Friday)	1	8:00	-	08:45	08:45	K320	3	CHINESE	G3	LC	0:45
		8:00	-	08:45	08:45	K321	3	MALAY	G3	LC	0:45
		8:00	-	08:45	08:45	K322	3	TAMIL	G3	LC	0:45
		8:00	-	08:45	08:45	K220	3	CHINESE	G2	LC	0:45
		8:00	-	08:45	08:45	K221	3	MALAY	G2	LC	0:45
		8:00	-	08:45	08:45	K222	3	TAMIL	G2	LC	0:45
		8:00	-	08:30	08:30	K120	3	CHINESE	G1	LC	0:30
		8:00	-	08:30	08:30	K121	3	MALAY	G1	LC	0:30
		8:00	-	08:30	08:30	K122	3	TAMIL	G1	LC	0:30
	2	9:30	-	10:40	10:55	K335	2	HUMANITIES (GEOG)	G3	WRITTEN	1:10
		9:30	-	11:20	11:45	K336	2	HUMANITIES (HIST)	G3	WRITTEN	1:50
		9:30	-	11:10	11:35	K337	2	HUMANITIES (LIT IN ENGLISH)	G3	WRITTEN	1:40
		9:30	-	10:40	10:55	K229	2	HUMANITIES (GEOG)	G2	WRITTEN	1:10
		9:30	-	11:20	11:45	K230	2	HUMANITIES (HIST)	G2	WRITTEN	1:50
		9:30	-	11:10	11:35	K231	2	HUMANITIES (LIT IN ENGLISH)	G2	WRITTEN	1:40

28/9/2026 (Monday)	1	08:00	-	09:35	10:00	K325	2	BIOLOGY	G3	WRITTEN	1:35
		08:00	-	09:35	10:00	K323	2	PHYSICS	G3	WRITTEN	1:35
		08:00	-	09:05	09:20	K326	2	SCIENCE (PHYSICS)	G3	WRITTEN	1:05
		08:00	-	09:05	09:20	K328	4	SCIENCE (BIOLOGY)	G3	WRITTEN	1:05
		08:00	-	09:15	09:30	K223	1 & 2	SCIENCE (PHYSICS)	G2	WRITTEN	1:15
		08:00	-	09:15	09:30	K225	5 & 6	SCIENCE (BIOLOGY)	G2	WRITTEN	1:15
		08:00	-	09:00	09:15	K123	1	SCIENCE	G1	E-ASSESSMENT	1:00
	2	10:40	-	11:40	11:55	K342	1	PRINCIPLES OF ACCOUNTS	G3	WRITTEN	1:00
		10:40	-	12:40	13:10	K346	1	NUTRITION AND FOOD SCIENCE	G3	WRITTEN	2:00
		10:40	-	12:10	12:35	K349	1	COMPUTING	G3	WRITTEN	1:30
		10:40	-	12:20	12:45	K332	2	LITERATURE IN CHINESE	G3	WRITTEN	1:40
		10:40	-	12:10	12:35	K234	1	DESIGN AND TECHNOLOGY	G2	WRITTEN	1:30
		10:40	-	12:10	12:35	K235	1	NUTRITION AND FOOD SCIENCE	G2	WRITTEN	1:30
		10:40	-	11:40	11:55	K233	1	PRINCIPLES OF ACCOUNTS	G2	WRITTEN	1:00
		10:40	-	11:40	11:55	K124	1	DESIGN AND TECHNOLOGY	G1	WRITTEN	1:00
		10:40	-	12:10	12:35	K125	1	NUTRITION AND FOOD SCIENCE	G1	WRITTEN	1:30
		10:40	-	12:10	12:35	K129	1	ELEMENTS OF BUSINESS SKILLS	G1	WRITTEN	1:30

29/9/2026 (Tuesday)	1	8:00	-	09:30	09:55	K310	2	MATHEMATICS	G3	WRITTEN	1:30
		8:00	-	09:30	09:55	K210	2	MATHEMATICS	G2	WRITTEN	1:30
		8:00	-	09:30	09:55	K110	2	MATHEMATICS	G1	WRITTEN	1:30
	2	10:40	-	12:40	13:10	K342	2	PRINCIPLES OF ACCOUNTS	G3	WRITTEN	2:00
		10:40	-	12:40	13:10	K349	2	COMPUTING	G3	PRACTICAL	2:00
		10:40	-	13:40	14:25	K346	2	NUTRITION AND FOOD SCIENCE	G3	PRACTICAL	3:00
		10:40	-	12:40	13:10	K233	2	PRINCIPLES OF ACCOUNTS	G2	WRITTEN	2:00
		10:40	-	13:40	14:25	K125	2	NUTRITION AND FOOD SCIENCE	G1	PRACTICAL	3:00

30/9/2026 (Wednesday)	1	8:40	-	09:25	09:25	K324	1	CHEMISTRY	G3	WRITTEN	0:45
		8:40	-	11:40	-	K235	2	NUTRITION AND FOOD SCIENCE	G2	PRACTICAL	3:00
		8:40	-	10:20	10:45	K127	2	COMPUTING	G1	PRACTICAL	1:40
	2	12:40	-	15:40	16:25	K235	2	NUTRITION AND FOOD SCIENCE	G2	PRACTICAL	3:00

1/10/2026 (Thursday)	1	8:00	-	08:45	08:45	K300	3	ENGLISH LANGUAGE	G3	LC	0:45
		8:00	-	08:45	08:45	K200	3	ENGLISH LANGUAGE	G2	LC	0:45
		8:00	-	08:45	08:45	K100	3	ENGLISH LANGUAGE	G1	LC	0:45
	2	9:30	-	10:15	10:15	K323	1	PHYSICS	G3	WRITTEN	0:45
		9:30	-	10:15	10:15	K325	1	BIOLOGY	G3	WRITTEN	0:45
		9:30	-	10:15	10:15	K326	1	SCIENCE (PHYSICS, CHEMISTRY)	G3	WRITTEN	0:45
		9:30	-	10:15	10:15	K328	1	SCIENCE (CHEMISTRY, BIOLOGY)	G3	WRITTEN	0:45

Version
19082026

Notes for students:

1. Students sitting for the first paper are to report for flag raising before moving to their respective examination venues.
2. Students who are only sitting for the first paper may be dismissed from school after the first paper ends.
3. Students who are only sitting for the second paper are to report to school at least 30 mins before the start of the second paper.
They must be seated at their assigned desks at least 15 minutes before the start of the examination.
4. Students who do not have any examinations on a day need not report to school on that day.
5. Students who are unwell are to inform their Form Teacher and see a doctor to obtain a Medical Certificate.
6. Students do not need to attend school on 2 Oct, Friday (Graduation Day) and 5 Oct, Monday (Marking Day).
7. All students are to report to school for normal lessons on 6 October, Tuesday.

2026 End-of-Year Examinations Format and Topics List
Secondary Three

G1			G2			G3		
Subject		Format	Subject		Format	Subject		Format
English Language	Paper 1 Sect A: Editing Sect B: Situational Writing Sect C: Continuous Writing (Personal Recount/Narrative, Descriptive) Paper 2 Full Paper Paper 3 Listening Comprehension	P1: E-Assessment (1h 20min) P2: Written (1h 20min)	English Language	Paper 1 Sect A: Editing Sect B: Situational Writing Sect C: Continuous Writing Paper 2 Full Paper Paper 3 Listening Comprehension	P1 and P2 : 1h 50 min each	English Language	Paper 1 Sect A: Editing Sect B: Situational Writing Sect C: Continuous Writing Paper 2 Full Paper Paper 3 Listening Comprehension	P1 and P2: 1h 50min each
Mathematics	1) Indices and standard Form 2) Algebraic Expansion, Fractions and Expressions for the nth term of a Number Sequence 3) Ratio and Proportion 4) Area and Perimeter of a Figure 5) Congruency and Similarity 6) Graphs of Linear Equations 7) Rate and Speed 8) Pyramids, Cones and Spheres 9) Real-world situations 10) Percentage 11) Numbers and their Operation 12) Simultaneous Linear Equations 13) Statistics 14) Mensuration	P1 1h30min [60 marks] P2 1h30min [60 marks]	Elementary Mathematics	ALL Sec 3 Content (Chapter 1 to Chapter 8) + the following lower secondary topics: 1. Numbers and their operations 2. Rate and speed 3. Algebraic expression and formula 4. Functions and Graphs 5. Quadratic equations & Inequalities 6. Pythagoras' Theorem and Trigonometry 7. Mensuration 8. Coordinate Geometry 9. Geometric construction 10. Angles, Triangles & Polygons 11. Ratio and proportion 12. Number patterns 13. Simultaneous Linear Equations 14. Probability	P1 1h30min [60 marks] P2 1h30min [60 marks]	Elementary Mathematics	Sec 1 & Sec 2 Topics Algebra Revision 1. Quadratic and Fractional Equations 2. Simultaneous Linear Equations 3. Indices 4. Graphs of Functions & Graphical Solutions 5. Coordinate Geometry 6. Congruence & Similarity Tests 7. Further Trigonometry 8. Applications of Trigonometry 9. Circle Properties	P1 1h30min [60 marks] P2 1h30min [60 marks]
G1 Chinese Language	P1实用文：分享贴文 P2（单元1-5）：语文理解与运用：语文应用、阅读理解一、阅读理解二 P3 口试 P3 听力	E-exam P1 30min [10m] P2 40min [25m] LC approx 30min [20m] Oral: approx 15min [45m]	G2 Chinese Language	P1：实用文、作文 P2（单元1-5）综合填空、阅读理解一、阅读理解二 P3: 口试和听力	P1: 2h [60m] P2 E exam: 1h 30 min [60m] Oral: approx 15 min [60m] LC: approx 45 min [20m]	G3 Chinese Language	CL: P1：实用文、作文 P2（单元1-5）语文应用【综合填空+词语替换】、阅读理解一、阅读理解二 P3: 口试和听力	P1: 2h [60m] P2 : 1h 30 min [70m] Oral: approx 15 min [50m] LC: approx 45 min [20m]

G1 Malay Language				Kertas 1: Karangan Bahagian A Penulisan Fungsional • Respons terhadap sebuah blog • E-mel Rasmi Bahagian B Penulisan Esei • Naratif • Deskriptif • Ekspositori Kertas 2 Penggunaan Bahasa dan Pemahaman Bahagian A Penggunaan Bahasa • Teks Bacaan 1 & 2 (FIB dengan kata-kata bantuan) Bahagian B Soalan B1 Melengkapkan Dialog (MCQ) Soalan B2 Rangsangan Grafik Bahagian C Teks Bacaan 3 (OE) Kertas 3 • Lisan • Kefahaman Mendengar	Kertas 1: 2 hrs (60 markah) Kertas 2 (E-Exam): 1hr 30 mins (60 markah) Kertas 3: Lisan (60 markah) Kefahaman Mendengar (20 markah)		Kertas 1 Penulisan Fungsional dan Esei Bahagian A Penulisan Fungsional • Respons terhadap sebuah blog • E-mel Formal Bahagian B Penulisan Esei • Deskriptif • Ekspositori • Naratif Kertas 2 Penggunaan Bahasa dan Pemahaman Bahagian A Penggunaan Bahasa • Tatabahasa • Respons Bebas Bahagian B Soalan B1 Menginterpretasi teks Soalan B2 Rangsangan Grafik Bahagian C Teks Bacaan 3 (OE) Kertas 3 • Lisan • Kefahaman Mendengar	Kertas 1: 2 hrs (60 markah) Kertas 2: 1hr 30 mins (70 markah) Kertas 3: Lisan (50 markah) Kefahaman Mendengar (20 markah)		
Science	Chapter 1: Energy Chapter 4: Effects of Force Chapter 5: Sources of Food Chapter 6: Food Chemistry Chapter 7: Food Safety Chapter 8: Living Healthily Chapter 9: Digestion Chapter 10: Breathing	Paper 1: E-Examination [40 m] Multiple Choice Questions ,Selected Response, Short-Answer and Structured Questions Paper 2: Short-answer and structured [40m]		Science (Biology) K224	1. Cell Structure and Organisation 2. Movement of Substances 3. Biological Molecules 4. Enzymes 5. Animal Nutrition 6. Transport in Humans 7. Respiration in Humans	Paper 5 : Multiple Choice Question [20m] Paper 6: Section A: Structured Questions [22m] Section B: Free Reponse Question [8m]		Biology K325	1. Cell Structure and Organisation 2. Movement of Substances 3. Biological Molecules 4. Enzymes 5. Animal Nutrition 6. Transport in Humans 7. Respiration 8. Excretion 11. Infectious Disease in Humans	Paper 1: Multiple Choice Question [30m] Paper 2: Section A: Structured Questions [60m] Section B: Free Reponse Question [10m]
Elements of Business Skills	1. Introduction to Business Activities 2. Businesses in the Three Industries 3. Introduction to Marketing 4. The Marketing Mix 5. Communicating with the Customer 6. Customer Service	Written Paper (100%)		Science (Chemistry) K223/K225	1. Experimental Chemistry 2. Kinetic Particle Theory 3. Atomic Structure 4. Chemical Bonding 5. Structure and Properties of Materials 6. Chemical Formulae and Equations 7. The Mole Concept and Stoichiometry 8. Acids and Bases 9. Qualitative Analysis	Paper 3 : Multiple Choice Question [20m] Paper 4: Section A: Structured Questions [22m] Section B: Free Reponse Question [8m]		Chemistry K324	1. Experimental Chemistry 2. Kinetic Particle Theory 3. Atomic Structure 4. Chemical Bonding 5. Structure and Properties of Materials 6. Chemical Formulae and Equations 7. Mole Concept and Stoichiometry 8. Acids and Bases 9. Salts 10. Ammonia 11. Qualitative Analysis	Paper 1: Multiple Choice Question [30m] Paper 2: Section A: Structured Questions [60m] Section B: Free Reponse Question [10m]

Computing	Topics 1. Computing Fundamentals 2. Networking 3. Impact of Computing 4. Document Processing 5. Media Software 6. Programming	Theory Paper 1 (40%) Practical Paper 2 (60%) - Media Software, Document Processing and Programming
G1 Tamil Language	Paper 1 நட னை சார்ந்த எழுத்தப் படப்பை Paper 2 (மெழி மரபும் பயன்பாட்டும் மற்றம் கரத்தறிதல்) A1 மெழிப்பயன்பாட்ட (MCQ) A2 மெழிப்பயன்பாட்ட (MCQ) B3 மரபுத்தொடர்கள், இணைமெழிகள் (MCQ) C4 கரத்தவிளக்கப்படக்கரத்தறிதல் (MCQ) D5 வாசிப்புக்கரத்தறிதல் (MCQ) Paper 3 வாய்மெழி (Oral) வாய்விட்டவாசித்தல், உரையாடல் கேட்டல் கரத்தறிதல் (LC)	E-exam P1 30min [10m] P2 40min [25m] LC approx 45min [20m] Oral: approx 15min [45m]
Nutrition and Food Science	Chapter 1 Protein Chapter 2 Carbohydrates Chapter 3 Fats Chapter 4 Vitamins Chapter 5 Minerals Chapter 6 Water and Dietary Fibre Chapter 7 Diet and Health problem Chapter 8 Meal Planning (School children and Teenager only) Chapter 11 Food Safety Chapter 12 Preparation and Cooking of Food (Meat, Poultry, Eggs, Milk, Cheese, Cereal, Fruits, Vegetables, Pulses) Chapter 13 Methods of Cooking Chapter 14 Reactions in Food During Preparation and Cooking (Cakes, Sauces)	Paper 1 Written (60%) Paper 2 Coursework (40%)
Design and Technology	Topics: Design - Research, Idea Conceptualisation, Properties of materials Mechanism - Control systems, Motion, Lever, CAMs, Linkage, Gear, Pulley Systems Electronics - Sensing circuits, Input, process and output components	Theory Paper 1 (Total - 50 marks) Question 1 - 18 marks (Design) Question 2 - 16 marks (Mechanism) Question 3 - 16 marks (Electronics)

Science (Physics) K223	1. Physical Quantities, Units and Measurement 2. Kinematics 3. Forces and Pressure 4. Dynamics 5. Energy 6. Kinetic Particle Model of Matter 7. Thermal Processes 8. General Wave Properties I: Introduction 9. Electromagnetic Waves	Paper 1 : Multiple Choice Question [20m] Paper 2: Section A: Structured Questions [22m] Section B: Free Response Question [8m]	Physics K323	1. Physical Quantities, Units and Measurement 2. Kinematics 3. Dynamics I: Mass and Weight 4. Dynamics II: Forces 5. Turning Effect of Forces 6. Pressure 7. Energy 8. Kinetic Particle Model of Matter 9. Thermal Processes 10. Thermal Properties of Matter 11. General Wave Properties I: Introduction 12. General Wave Properties II: Sound 13. Electromagnetic Waves 14. Light (until reflection)	Paper 1: Multiple Choice Question [30m] Paper 2: Section A: Structured Questions [60m] Section B: Free Response Question [10m]
Social Studies	Topics from Textbook: Chapter 1: What does citizenship mean to me? Chapter 2: What are the functions and roles of government in working for the good of society? Chapter 3: How do we decide what is good for society? Chapter 4: How can we work together for the good of society? Chapter 5: What are the factors that shape the identities of people and contribute to a diverse society? Chapter 6: What are the experiences and effects living in a diverse society?	E-assessment conducted on SLS Section A: Source Based Case Study (35m) 1. Inference 2. Purpose 3. Comparison 4. Reliability 5. Evaluation Section B: Structured Response Question (15m) 1. Opinion response 2. Description & Explanation of Factors	Science (Biology) 5088	1. Cell Structure and Organisation 2. Movement of Substances 3. Biological Molecules 4. Enzymes 5. Nutrition in Humans 6. Transport in Humans 7. Respiration 8. Infectious Diseases in Humans	Paper 1 (Bio/Chem): Multiple Choice Question [30m] Paper 2: Section A: Structured Questions [45m] Section B: Free Response Question [10m]
Elective Geography	Topics tested Geography in everyday life (whole textbook) Climate (Pg 1 to 12 only)	Section A : Geography in everyday life (25m) Structured questions Section B: Climate (10m) Structured questions	Science (Chemistry) 5086/5088 K326 / K328	1. Experimental Chemistry 2. Kinetic Particle Theory 3. Atomic Structure 4. Chemical Bonding 5. Structure and Properties of Materials 6. Chemical Formulae and Equations 7. The Mole Concept and Stoichiometry 8. Acids and Bases 9. Qualitative Analysis	Paper 1 (Bio/Chem)(Phys/Chem): Multiple Choice Question [30m] Paper 2: Section A: Structured Questions [45m] Section B: Free Response Question [10m]
Elective History	Topics: Chapter 1 - Attempts to Make and Keep Peace Chapter 2 - Case study of Nazi Germany Chapter 4 - The outbreak of WWII in Europe Chapter 5 - The outbreak of WWII in Asia Pacific	Section A (30 Marks) Source-Based Case Study: Answer all 5 questions 1. Inference 2. Purpose 3. Comparison 4. Reliability 5. Reaching Judgement	Science (Physics) K326	1. Physical Quantities, Units and Measurement 2. Kinematics 3. Forces and Pressure 4. Dynamics 5. Turning Effect of Forces 6. Energy 7. Kinetic Particle Model of Matter 8. Thermal Processes 9. General Wave Properties I: Introduction 10. General Wave Properties II: Sound 11. Electromagnetic Waves	Paper 1 (Phys/Chem): Multiple Choice Question [30m] Paper 2: Section A: Structured Questions [45m] Section B: Free Response Question [10m]

Elective Literature (NA)	Prose and Unseen Poetry [50 marks] There will be two sections in this paper. • Candidates will select one question from each of the two sections. • In total, candidates will answer two questions. • Each section is 25% of the total weighting. Section A: Prose [25 marks] - The Chrysalids by John Wyndham (Chapters 1 to 7) • For this section, one passage-based question and two essay questions will be set. • Candidates will answer one question [25%] Section B: Unseen Poetry [25 marks] • There will be only ONE unseen poem with one question set (2 part questions). • Candidates will answer ALL questions for the poem [25%]. • The poem will be set on a Singapore text.		
Principles of Accounts	Chapter 1 to 9		Paper 1 : 40 marks (1 hour) 3 to 4 questions Paper 2: 60 marks (2 hours) 4 questions
Design and Technology	Topics: 1) Design Process - Research, Needs Analysis, Idea Conceptualisation, Properties of materials 2) Mechanism - Control systems, Motion, Lever, CAMs, Linkage, Gear, Pulley Systems 3) Electronics - Sensing circuits, Input, process and output components		Paper 1 - Written Paper (60 marks) Duration: 1 hour 30 Minutes Question 1 - 24 marks (Design Process) Question 2 - 18 marks (Mechanism) Question 3 - 18 marks (Electronics)

Social Studies	Topics from Textbook: Chapter 1: What does citizenship mean to me? Chapter 2: What are the functions and roles of government in working for the good of society? Chapter 3: How do we decide what is good for society? Chapter 4: How can we work together for the good of society? Chapter 5: What are the factors that shape the identities of people and contribute to a diverse society? Chapter 6: What are the experiences and effects living in a diverse society?	Section A: Source Based Case Study (35m) 1. Inference 2. Purpose 3. Comparison 4. Reliability 5. Evaluation Section B: Structured Response Question (15m) 1. Opinion response 2. Description & Explanation of Factors & Conclusion
Elective Geography	Topics tested Geography in Everyday life (TB Pg 1-38) Tourism (All Topics)	Section A: Geography in everyday life (17 marks) [ALL structured questions] Section B: Tourism (18 marks) [Structured + Essay questions]
Elective History	Chapter 1 - Attempts to Make and Keep Peace Chapter 2 - Case study of Nazi Germany Chapter 3 - Case study of Militarist Japan Chapter 4 - The outbreak of WWII in Europe Chapter 5 - The outbreak of WWII in Asia Pacific	Section A (30 Marks) Source-Based Case Study: Answer all 5 questions 1. Inference 2. Purpose 3. Comparison 4. Reliability 5. Reaching Judgement Section B (20 Marks) Structured Essay Question Skills Answer two out three questions Explain and evaluate

Nutrition and Food Science	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 (Coronary heart disease, Dehydration, Heatstroke, Constipation, Osteoporosis) Chapter 8: Diet and Meal Planning Chapter 9: Meal Analysis Chapter 11: Preparation and Cooking of Food (Seafood, Eggs, Cereals, Meat, Poultry) Chapter 12: Methods of Cooking Chapter 13 Reactions in food during preparation and cooking (Gluten Development, Gelatinisation, Maillard browning, Coagulation, Dextrinisation, Smoking point, Cake making, Sauce Making, batter making, pastry making)		Paper 1 - Written Paper (60%) Duration: 1 hr 30 minutes Section A: 16 marks (multiple choice questions) Section B: 40 marks (short-answer-type questions and data-response-type questions) Section C: 24 marks (open-ended questions) Paper 2 - Coursework (40%)	Elective Literature (EXP)	Prose and Unseen Poetry [50 marks] There will be two sections in this paper. • Candidates will select one question from each of the two sections. • In total, candidates will answer two questions. • Each section is 25% of the total weighting. Section A: Prose [25 marks] - The Chrysalids by John Wyndham (Chapters 1 to 5) • For this section, one passage-based question and two essay questions will be set. • Candidates will answer one question [25%] Section B: Unseen Poetry [25 marks] • There will be a choice of two unseen poems with one question set (2 part questions) on each poem. • Candidates will answer one of the two questions [25%]. • One question will be set on a Singapore text	
Additional Mathematics	Not offered			Nutrition and Food Science	Topics for Paper 1 NFS 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 & Meal Planning (School children and Teenagers) Chapter 9: Meal Analysis Chapter 11: Preparation and Cooking of Food (Meat, Poultry, Eggs, Seafood, Dairy Products) Chapter 12: Methods of Cooking (Baking, Stir-frying, Deep-frying, simmering, boiling, microwave cooking) and Heat Transference Chapter 13: Reactions in Food During Preparation and cooking (Cakes, Batter, Pastry, Biscuit and Sauce) Chapter 14: Sensory Evaluation of food Chapter 15: Food Safety	Paper 1 - Written Paper (60%) Section A: 15 marks (multiple choice questions) Section B: 55 marks (short-answer-type questions and data-response-type questions) Section C: 30 marks (2 compulsory open-ended questions) Paper 2 - Coursework (40%)

G2 Tamil Language	TL Paper 1 - மின்னஞ்சல்/கட்டட ரை 'அ' பி ரி லு மின்னஞ்சல் எழு த தல்: (உறவுமு றை மின்னஞ்சல், அல வல் சார்ந்த மின்னஞ்சல்) 'ஆ' பி ரி லு கட்டட ரை எழு த தல்: வக கைள்: நி கழ்வு,வி ளக்கம்,கத னை Paper 2 (ம டெழி மரபும் பயன்பாடும் மற்றும் கர ததறி தல்) 'அ' பி ரி லு A1 மரபுத்த டெய்ர்களும் இணை ம டெழி களும் A2 ம ன்ணணர்வுக கர ததறி தல் 'ஆ' பி ரி லு B3 தடுவி லுவி ட கை கர ததறி தல் B4 பி ழுதை ர ததம் 'இ' பி ரி லு C5 ச யவி ட கை கர ததறி தல் Paper 3 வாய்ம டெழி (Oral) வாய்வி ட்டு வா சி ததல், உர யா டல் கேட்டல் கர ததறி தல் (LC)		P1: 2h [60m] P2 E exam: 1h 30 min [60m] Oral: approx 15 min [60m] LC: approx 45 min [20m]		Topics covered: Chapter 1 to 9	Paper 1 : 40 marks (1 hour) 3 to 4 questions Paper 2: 60 marks (2 hours) 4 questions
				Computing	Chapter 1: Computer Architecture Chapter 2: Data Representation Chapter 3: Logic Gates Chapter 4: Programming Chapter 5: Input Validation Chapter 6: Testing and Debugging Chapter 7: Algorithm Design Chapter 8: Software Engineering Chapter 10: Networking Chapter 13: Impact of Computing Chapter 14: Emerging Technologies	P1 Written Paper 1h30min [60 marks] P2 Practical lab-based 1h30min [40 marks]
	Additional Mathematics	Chapter 1, 2, 3, 4, 6, 9 and 10 of textbook 1. Simultaneous Equations 2. Quadratic Functions and Inequalities 3. Polynomials, Remainder and Factor Theorem 4. Partial Fractions 5. Surds 6. Exponential and Logarithmic Functions 7. Trigonometric Functions and Graphs 8. Trigonometric Equations and Identities				2 hours [80 marks]
	Higher Chinese Language	P1: 实用文和作文 P2: 语文应用 (短文填空&病句修改)、阅读理解一、阅读理解二、 片段缩写 P3: 口试 (口头报告+讨论)				P1: 2h [80m] P2 : 1h 45 min [80m] Oral: approx 15 min [40m]

G3 Tamil Language	TL Paper 1 - மின்னஞ்சல்/கட்டிட ரை 'அ' பிரிவு மின்னஞ்சல் எழுத தல்: (உறவுமுறை மின்னஞ்சல், அலுவல் சார்ந்த மின்னஞ்சல்) 'ஆ' பிரிவு கட்டிட ரை எழுத தல்: வகைகள்: நி கழுவ, விளக்கம், கதை Paper 2 (மெழி மரபும் பயன்பாட்டும் மற்ற ம் கரத்தறி தல்) 'அ' பிரிவு A1 மரபுத்தொடர்கள் ம இணை மெழிகள் ம A2 மின்னணர்வுக கரத்தறி தல் 'ஆ' பிரிவு B3 தெரிவிவிடக் கரத்தறி தல் B4 பிழைத்திரத்தம் 'இ' பிரிவு C5 சயவிடக் கரத்தறி தல் Paper 3 வாய்மெழி (Oral) வாய்விட்ட வாசித்தல், உரையாடல் கேட்டல் கரத்தறி தல் (LC)	P1: 2h [60m] P2 : 1h 30 min [70m] Oral: approx 15 min [50m] LC: approx 45 min [20m]
Higher Malay Language	Kertas 1: Karangan Bahagian A Penulisan Fungsional • E-mel Rasmi • Respons terhadap sebuah forum Bahagian B Penulisan Esei • Ekspositori • Naratif Kertas 2 Penggunaan Bahasa dan Pemahaman Bahagian A Penggunaan Bahasa • Teks Bacaan 1 (FIB) • Teks Bacaan 2 (Penyuntingan) Bahagian B Pemahaman Teks 1 (MCQ & OE) Bahagian C Pemahaman Teks 2 (OE) Pemahaman Teks 3 (OE) Bahagian D Ringkasan Kertas 3 Lisan Penyampaian Lisan Perbualan berdasarkan Penyampaian Lisan□	Kertas 1: 2 hrs (80 markah) Kertas 2: 1hr 45 mins (80 markah) Kertas 3: Lisan (40 markah)