

**BUKIT PANJANG GOVERNMENT HIGH SCHOOL
SECONDARY 3
2025 END-OF-YEAR EXAMINATION TIMETABLE**

(Updated as at 1 September 2025)

Date	Time	Subject Code	Paper	Subject Name	MOA	Duration	Topics to be tested
23-Sep	0750h-0940h	1184	1	English Language [Revised] (O-level)	WRITTEN	1:50	Editing, Situational Writing, Continuous Writing
	1100h-1250h		2			1:50	Comprehension (includes summary question)
	1345h-1445h		3		LC	1:00	Listening Comprehension
	0750h-0940h	1190	1	English Language Syllabus A (N-level)	WRITTEN	1:50	Editing, Situational Writing, Continuous Writing
	1100h-1250h		2			1:50	Comprehension (includes summary question)
	1345h-1445h		3		LC	1:00	Listening Comprehension
	0750h-0910h	1195	1	English Language Syllabus T (N-level)	WRITTEN	1:20	Editing, Situational Writing, Continuous Writing
	1030h-1150h		2		WRITTEN	1:20	Language Use & Comprehension
	1245h-1345h		3		LC	1:00	Listening Comprehension
24-Sep	0750h-1005h	4049	-	Additional Mathematics (O-level)	WRITTEN	2:15	Chapter 1 to 8A
	0750h-0935h	4051	-	Additional Mathematics (N-level)	WRITTEN	1:45	Chapter 1, 2, 3, 4, 7, 9A
	0750h-0950h	7086	2	Principles of Accounts (N-level)	WRITTEN	2:00	Chapter 1 to 5, 8, 9, 12
	1115h - 1315h	2279	-	Geography [Revised] (O-level)	WRITTEN	2:00	Geography in Everyday Life Topic 1 - 2 Tourism Topic 1 - 3 Climate Topic 1 - 3
	1115h - 1300h	2260	2	Humanities (Social Studies, Geography) [Revised] (O-level)	WRITTEN	1:45	Geography in Everyday Life Topic 1 - 2 Climate Topic 1 - 3
	1115h - 1300h	2125	2	Humanities (Social Studies, Geography) [Revised] (N-level)	WRITTEN	1:45	Geography in Everyday Life Topic 1 - 2 Climate Topic 1 - 2
25-Sep	0750h-0840h	1153	1	Chinese B	WRITTEN	0:50	写作: 看图作文、实用文
	0930h-1030h		2		WRITTEN	1:00	语文应用、阅读理解
	0750h-0950h	1196	1	Chinese [Revised] (N-level)	WRITTEN	2:00	写作: 作文, 实用文
	1115h-1245h		2		WRITTEN	1:30	语文理解与应用: 词语范围请参见词语表。综合填空, 阅读理解一, 阅读理解二
	1345h-1430h		3		LC	0:45	听力理解
	0750h-0950h	1197	1	Malay [Revised] (N-level)	WRITTEN	2:00	Penulisan Fungsional (Forum/Blog & E-mel) dan Karangan (Naratif & Ekspositori)
	1115h-1245h		2		WRITTEN	1:30	Penggunaan Bahasa dan Kefahaman
	1345h-1430h		3		LC	0:45	Kefahaman mendengar
	0750h-0820h	1202	1	Basic Chinese (N-level)	e-EXAM	0:30	网络贴文
	0900h-0940h		2		e-EXAM	0:40	语文运用: 词语范围请参见词语表。阅读理解(一)、阅读理解(二)
	1030h-1100h		3		LC	0:30	听力理解
	0750h-0820h	1203	1	Basic Malay (N-level)	e-EXAM	0:30	Penulisan Fungsional
	0900h-0940h		2		e-EXAM	0:40	Penggunaan Bahasa dan Kefahaman
	1030h-1100h		3		LC	0:30	Kefahaman mendengar
	0750h-0950h	1160	1	Chinese (O-level)	WRITTEN	2:00	写作: 作文, 实用文
	1115h-1245h		2		WRITTEN	1:30	语文理解与应用: 词语范围请参见词语表。综合填空、词语替换, 阅读理解一, 阅读理解二
	1345h-1430h		3		LC	0:45	听力理解
	0750h-0950h	1148	1	Malay (O-level)	WRITTEN	2:00	Penulisan Fungsional (Forum/Blog & E-mel) dan Karangan (Naratif & Ekspositori)
	1115h-1245h		2		WRITTEN	1:30	Penggunaan Bahasa dan Kefahaman
	1345h-1430h		3		LC	0:45	Kefahaman mendengar
	0750h-0950h	1116	1	Higher Chinese (O-level)	WRITTEN	2:00	写作: 作文, 实用文
	1115h-1300h		2		WRITTEN	1:45	语文理解与应用: 语文应用: 综合填空、病句改正 阅读理解一, 阅读理解二, 片段缩写
	1300h-1500h	1117	1	Higher Malay (O-level)	WRITTEN	2:00	Penulisan Fungsional (Respons e-mel/Respons forum) dan Karangan (Naratif & Ekspositori)
	1600h-1745h		2		WRITTEN	1:45	Penggunaan Bahasa dan Kefahaman

26-Sep	0750h-0920h	2260	1	Humanities (Social Studies, Geography) [Revised]	WRITTEN	1:30	Chapter 1-6 SBCS inference, comparison, reliability SRQ Q6 and Q7
		2261		Humanities (Social Studies, History) [Revised] (O-	WRITTEN		
		2262		Humanities (Social Studies, Literature in English)	WRITTEN		
		2263		Humanities (Social Studies, Literature in Chinese)	WRITTEN		
		2264		Humanities (Social Studies, Literature in Malay)	WRITTEN		
	0750h-0920h	2125	1	Humanities (Social Studies, Geography) (N-level)	e-EXAM	1:30	
		2126		Humanities (Social Studies, History) (N-level)	e-EXAM		
		2127		Humanities (Social Studies, Literature in English)	e-EXAM		
	1045h-1215h	6093	2	Biology [revised] (O-level)	WRITTEN	1:30	Chapter 1: Cell Structure and Organisation Chapter 2: Movement of Substances Chapter 3: Biological Molecules (Nutrients) Chapter 3: Enzymes Chapter 4: Nutrition in Humans Chapter 5: Transport in Humans Chapter 6: Respiration in Humans Chapter 11: Infectious Diseases in Humans Chapter 14: Molecular Genetics
29-Sep	0750h-0920h	4052	2	Mathematics (O-level)	WRITTEN	1:30	Sec 1 and 2 Chapters Sec 3 Chapter 1 to 10
		4045	2	Mathematics Syllabus A (N-level)	WRITTEN	1:30	Sec 1 and 2 Chapters Sec 3 Chapter 1 to 7
		4046	2	Mathematics Syllabus T (N-level)	WRITTEN	1:30	Sec 1 and 2 Chapters Sec 3 Chapter 1 to 9
	1045h-1215h	7018	2	Computer Applications (N-level)	PRACTICAL	1:30	MEL (Video Editing), SST, AGM
	1045h-1225h	2065	1	Literature in English (O-level)	WRITTEN	1:40	Unseen Poetry Essay Set Text Essay on The Chrysalids
		2262	2	Humanities (Social Studies, Literature in English)	WRITTEN	1:40	Unseen Poetry Essay Set Text Essay on The Chrysalids
		2127	2	Humanities (Social Studies, Literature in English)	WRITTEN	1:40	Unseen Poetry Essay Set Text Essay on The Chrysalids
		2264	2	Humanities (Social Studies, Literature in Malay)	WRITTEN	1:40	Antologi Karya Pahlawan Panggung: Prosa Moden dan Sajak Analisis Sastra Teks Bebas: Prosa dan Sajak
30-Sep	0750h-0920h	6092	2	Chemistry (O-level)	WRITTEN	1:30	1. Experimental Chemistry 2. The Particulate Nature of Matter 3. Chemical Bonding and Structure 4. Chemical Calculations 5. Acid-Base Chemistry 6. Qualitative Analysis 7. Redox Chemistry 8. Patterns in the Periodic Table
	0750h-0905h	5086	3	Science (Physics, Chemistry) [Revised] (O-level)	WRITTEN	1:15	Chemistry: 1. Experimental Chemistry 2. The Particulate Nature of Matter 3. Chemical Bonding and Structure 4. Chemical Calculations 5. Acid-Base Chemistry 6. Qualitative Analysis 7. Redox Chemistry 8. Patterns in the Periodic Table
		5088		Science (Chemistry , Biology) [Revised] (O-level)			
	0750h-0905h	5105	3&4	Science (Physics, Chemistry) (N-level)	WRITTEN	1:15	Chemistry: 1. Experimental Chemistry 2. The Particulate Nature of Matter 3. Chemical Bonding and Structure 4. Chemical Calculations 5. Acid-Base Chemistry 6. Qualitative Analysis 7. Patterns in the Periodic Table
		5107		Science (Chemistry , Biology) (N-level)			
	0750h-0905h	5148	1	Science Syllabus T [Revised] (N-level)	e-EXAM	1:15	Chapter 1 Energy Chapter 2 Electricity Chapter 3 Waves Chapter 4 Effects Of Forces Chapter 8 Staying Healthy Chapter 9 Digestion Chapter 10 Breathing
	1045h-1215h	2174	-	History [Revised] (O-level)	WRITTEN	1:30	Chapter 1 to 8 SBCS inference, comparison, reliability Essay: Explain Chapter 1 to 5 SBCS inference, comparison, reliability Essay: Explain Chapter 1, 2, 4, 5 SBCS inference, comparison, reliability Essay: Explain
		2261	2	Humanities (Social Studies, History) [Revised] (O- level)	WRITTEN		
		2126	2	Humanities (Social Studies, History) [Revised] (N- level)	WRITTEN		
1-Oct	0750h-0920h	4052	1	Mathematics (O-level)	WRITTEN	1:30	Sec 1 and 2 Chapters Sec 3 Chapter 1 to 10
		4045	1	Mathematics Syllabus A (N-level)	WRITTEN	1:30	Sec 1 and 2 Chapters Sec 3 Chapter 1 to 7
		4046	1	Mathematics Syllabus T (N-level)	WRITTEN	1:30	Sec 1 and 2 Chapters Sec 3 Chapter 1 to 9
	1045h-1145h	7086	1	Principles of Accounts (N-level)	WRITTEN	1:00	Chapter 1 to 5, 8, 9, 12
		7018	1	Computer Applications (N-level)	WRITTEN	1:00	Topics: CPF, MEL, DOP, IMC, SST, AGM, Sec 1 to 3 work will be tested

2-Oct	0750h-0920h	6091	2	Physics (O-level)	WRITTEN	1:30	Chap 1 Physical Quantities, Units and Measurement Chap 2 Kinematics Chap 3&4 Dynamics Chap 5 Turning Effect of Forces Chap 6 Pressure Chap 7 Energy Chap 8 Kinetic Particle Model of Matter Chap 9 Thermal Processes Chap 10 Thermal Properties of Matter Chap 14 Light Chap 11&12 General Wave Properties
	0750h-0905h	5086	2	Science (Physics , Chemistry) [Revised] (O-level)	WRITTEN	1:15	Physics: 1. Physical Quantities, Units and Measurement 2. Kinematics 3. Forces and Pressure 4. Dynamics 5. Turning Effects of Forces 6. Energy 7. Kinetic Particle Model of Matter 8. Thermal Processes 9. General Wave Properties 11. Light
		5088	4	Science (Chemistry, Biology) [Revised] (O-level)			Biology: 1. Cell Structure and Organisation 2. Molecular Genetics 3. Movement of Substances 4. Biological Molecules (Nutrients) 5. Enzymes 6. Nutrition in Humans 7. Transport in Humans 8. Respiration in Humans
	0750h-0905h	5105	1&2	Science (Physics , Chemistry) (N-level)	WRITTEN	1:15	Physics: Chap 1 Physical Quantities, Units and Measurement Chap 2 Kinematics Chap 3 Force and Pressure Chap 4 Dynamics Chap 5 Energy Chap 6 Kinetic Particle Model of Matter Chap 7 Thermal Processes Chap 8 General Wave Properties Chap 9 Electromagnetic Spectrum
		5107	5&6	Science (Chemistry, Biology) (N-level)			Biology: 1. Cell Structure and Organisation 2. Movement of Substances 3. Biological Molecules (Nutrients) 4. Enzymes 5. Nutrition in Humans 6. Transport in Humans
	0750h-0850h	5148	2	Science Syllabus T [Revised] (N-level)	WRITTEN	1:00	Chapter 1 Energy Chapter 2 Electricity Chapter 3 Waves Chapter 4 Effects Of Forces Chapter 8 Staying Healthy Chapter 9 Digestion Chapter 10 Breathing
1045h-1130h	6092	1	Chemistry (O-level)	WRITTEN	0:45	1. Experimental Chemistry 2. The Particulate Nature of Matter 3. Chemical Bonding and Structure 4. Chemical Calculations 5. Acid-Base Chemistry 6. Qualitative Analysis 7. Redox Chemistry 8. Patterns in the Periodic Table	
3-Oct	0750h-0850h	5086	1	Science (Physics, Chemistry) [Revised] (O-level)	WRITTEN	1:00	Physics: 1. Physical Quantities, Units and Measurement 2. Kinematics 3. Forces and Pressure 4. Dynamics 5. Turning Effects of Forces 6. Energy 7. Kinetic Particle Model of Matter 8. Thermal Processes 9. General Wave Properties 11. Light Chemistry: 1. Experimental Chemistry 2. The Particulate Nature of Matter 3. Chemical Bonding and Structure 4. Chemical Calculations 5. Acid-Base Chemistry 6. Qualitative Analysis 7. Redox Chemistry 8. Patterns in the Periodic Table Biology: 1. Cell Structure and Organisation 2. Molecular Genetics 3. Movement of Substances 4. Biological Molecules (Nutrients) 5. Enzymes 6. Nutrition in Humans 7. Transport in Humans 8. Respiration in Humans
		5088		Science (Chemistry, Biology) [Revised] (O-level)			
	0750h-0835h	6093	1	Biology (O-level)	WRITTEN	0:45	Chapter 1: Cell Structure and Organisation Chapter 2: Movement of Substances Chapter 3: Biological Molecules (Nutrients) Chapter 3: Enzymes Chapter 4: Nutrition in Humans Chapter 5: Transport in Humans Chapter 6: Respiration in Humans Chapter 11: Infectious Diseases in Humans Chapter 14: Molecular Genetics
	0945h-1030h	6091	1	Physics (O-level)	WRITTEN	0:45	Chap 1 Physical Quantities, Units and Measurement Chap 2 Kinematics Chap 3&4 Dynamics Chap 5 Turning Effect of Forces Chap 6 Pressure Chap 7 Energy Chap 8 Kinetic Particle Model of Matter Chap 9 Thermal Processes Chap 10 Thermal Properties of Matter Chap 14 Light Chap 11&12 General Wave Properties

1000h-1130h	6073	1	Nutrition and Food Science (N-level)	WRITTEN	1:30	3NA NFS: 1. Balanced diet - Balanced diet/ MHP - Carbohydrates - Proteins - Fats - Vitamins - Minerals - Water n Dietary fibre 2. Meal Planning (obesity ,coronary heart disease, hypertension) 3. The Sciece of Food preparation & cooking (Food Safety + Food coomodity) 4. Reaction in Food During preparation & cooking - batter making 5. Smart Consumer - Convenience Food
1000h-1130h	7055	1	Design and Technology (N-level)	WRITTEN	1:30	1) Design Communication 2) Mechanism 3) Electronics
1000h-1130h	7066	1	Elements of Business Skills (N-level)	WRITTEN	1:30	Chapter 1 to 6
1000h-1100h	7062	1	Design and Technology Syllabus T (N-level)	WRITTEN	1:00	1. Design Communication 2. Mechansim 3. Basic Electronics & Electricity
1000h-1130h	5979	1	Nutrition and Food Science Syllabus T (N-level)	WRITTEN	1:30	Sec 3 NT: 1) Nutrients (Carbohydrates, Proteins, Fats, Vit & Min), and Water 2) Diet and Health Problems 3) Food Management (Diet and Meal Planning/Meal Analysis) 4) Science of food preparation and cooking (+ food safety) 5) Reactions in food during preparation and cooking (MOC + Reactions)