



**St Andrew's Secondary School**  
**Weighted Assessment Overview 2025**  
**Secondary 3**

Subject	Weightage	Course	Date	Format	Duration/Deadline	Topics Tested
Additional Mathematics	WA1 (10%)	G2 (Subjects taken at Normal Academic Course)	T1W8 (24 Feb - 28 Feb)	Structured Questions  (Approved scientific calculators are allowed.)	40 min	Chapter 2.1: Simultaneous Equations Chapter 2.2: Nature of Roots of a Quadratic Equation Chapter 1: Quadratic Functions
		G3 (Subjects taken at Express Course)				Chapter 2.1: Simultaneous Equations Chapter 3: Surds Chapter 5.1: Exponential Equations Chapter 5.2: Graphs and Applications of Exponential Functions
	WA 2 (15%)	G2 (Subjects taken at Normal Academic Course)	T2W6 (28 Apr – 2 May)		40 min	Chapter 2.2: Nature of Roots of a Quadratic Equation Chapter 2.3: Quadratic Inequalities Chapter 3: Surds Chapter 4: Polynomials
		G3 (Subjects taken at Express Course)				Chapter 1: Quadratic Functions <b>Chapter 2: Equations &amp; Inequalities</b> Chapter 4: Polynomials and Partial Fractions
	WA 3 (15%)	G2 (Subjects taken at Normal Academic Course)	T3W6 (4 Aug – 8 Aug)		40 min	Chapter 4: Polynomials Chapter 10: Trigonometric Functions Chapter 11: Trigonometric Identities and Equations
		G3 (Subjects taken at Express Course)				Chapter 5: Exponential and Logarithmic Functions Chapter 6: Binomial Theorem Chapter 10.1: Trigonometric Functions of Angles
	EOY (60%)	G2 (Subjects taken at Normal Academic Course)	Please refer to EOY exam schedule		1 hr 45 min	Chapter 1: Quadratic Functions Chapter 2: Equations and Inequalities Chapter 3: Surds Chapter 4: Polynomials and Partial Fractions Chapter 10: Trigonometric Functions Chapter 11: Trigonometric Identities and Equations
		G3 (Subjects taken at Express Course)			2 hr 15 min	Chapter 1: Quadratic Functions Chapter 2: Equations and Inequalities Chapter 3: Surds Chapter 4: Polynomials and Partial Fractions Chapter 5: Exponential and Logarithmic Functions Chapter 6: Binomial Theorem Chapter 10: Trigonometric Functions Chapter 11: Trigonometric Identities and Equations (exclude R-Formulae)



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<b>ART</b>	WA1 (10%)	Normal (Academic)	T1 Week 7 (17 Feb - 21 Feb)	<b>Portfolio (10M)</b> <b>+ Art Task#1 (10M)</b>	mid Term 1 Week 7	Surrealism & Photography angles
		Express				
	WA 2 (15%)	Normal (Academic)	T2 Week 7 (5 May - 9 May)	<b>Portfolio (10M)</b> <b>+ Art Task#2 (10M)</b> <b>+ Art Task #3 (10M)</b>	end of Term 2 Week 7	Digital drawing <b>&amp; collage</b>
		Express				
	WA 3 (15%)	Normal (Academic)	T3W7 (12 Aug – 15 Aug)	<b>Portfolio (10M)</b> <b>+ Art Task #4 (20M)</b>	end of Term 3 Week 7	Time-based
		Express				
	EOY (60%)	Normal (Academic)	Please refer to EOY exam schedule	<b>Paper 1: Visual Response (50%) (50M)</b> <b>Paper 2: Portfolio (50%) (50M)</b>	<b>Paper 1: 2H 15M</b> Paper 2: submit Portfolio by end of Term 4, Week 2	Refer to briefing instructions
		Express				



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<b>BIOLOGY</b>	WA1 (10%)	<b>For G3 Only</b> (Subjects taken at Express Course)	T1W9 (7 Mar) * scheduled e-Assessment during TGIF	Multiple-Choice and Structured Questions	35 min	Chapter 1: Cell structure and organisation Chapter 2: Movement of substances
	WA 2 (15%)		T2W6 (28 Apr – 2 May)		40 min	Chapter 3: Biological molecules Chapter 4: Enzymes Chapter 12: Nutrition and transport in flowering plants
	WA 3 (15%)		T3W8 (18 Aug – 22 Aug)		40 min	Chapter 12: Nutrition and transport in flowering plants Chapter 13: Organisms and their environment Chapter 5: Nutrition in Humans Chapter 6: Transport in Humans
	EOY (60%)		Please refer to EOY exam schedule		2 hr	Chapters 1-7, Chapter 12-13 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 Ch 12. Nutrition and transport in flowering plants Ch 13. Organisms and their environment

Commented [S(1)]: EOY: remove chapter 8 in 2025



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CHEMISTRY	WA1 (10%)	For G3 Only (Subjects taken at Express Course)	T1W7 (21 Feb) * scheduled e-Assessment during TGIF	Multiple-Choice Questions	35 min	<ul style="list-style-type: none"><li>Chapter 1 - Experimental Chemistry</li><li>Chapter 2 - Kinetic Particle Theory</li></ul>
	WA 2 (15%)		T2W8 (12 May - 16 May)	Multiple-Choice and Structured Questions	40 min	<ul style="list-style-type: none"><li>Chapter 3 - Atomic Structure</li><li>Chapter 4 - Chemical Bonding</li><li>Chapter 5 - Structure and Properties of Materials [Except 5.4]</li><li>Chapter 6 - Chemical Formulae and Equations</li></ul>
	WA 3 (15%)		T3W4 (21 Jul – 25 Jul)	Project Work	4 weeks Due in T3W8 (12 August – 16 August)	Project work on Acids, Bases and Salts E Assessment on Chapter 8 - Acids and Bases and Chapter 9 -Salts Refer to Project Specification for further details.
			T3W8 (18 Aug – 22 Aug)	e-Assessment (During lesson) To be completed during curriculum time	40 minutes	
	EOY (60%)		Please refer to EOY exam schedule	Multiple-Choice and Structured Questions	2 hrs	<ul style="list-style-type: none"><li>Chapter 1 - Experimental Chemistry</li><li>Chapter 2 - Kinetic Particle Theory</li><li>Chapter 3 - Atomic Structure</li><li>Chapter 4 - Chemical Bonding</li><li>Chapter 5 - Structure and Properties of Materials</li><li>Chapter 6 - Chemical Formulae and Equations</li><li>Chapter 7 - Mole Concept and Stoichiometry</li><li>Chapter 8 - Acids and Bases</li><li>Chapter 9 -Salts</li><li>Chapter 15 - The Reactivity Series</li></ul>



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<b>CPA</b>	WA1 (10%)	<b>For G1 Only</b> (Subjects taken at Normal Technical Course)	T1W9 (7 Mar) * scheduled e-Assessment during TGIF	Multiple-Choice and Structured Questions	40 min	Computer Fundamental (CPF) Sec 1 to Sec 3
	WA 2 (15%)		T2W8 (12 May – 16 May)	Practical Test		Word Processing (DOP)
	WA 3 (15%)		T3W8 (18 Aug – 22 Aug)	Practical Test	40 min	AGM (Game Making)
	EOY (60%)		Please refer to EOY exam schedule	Paper 1: Multiple-Choice & Structured Questions Paper 2: Practical Assessment (Computer Lab)	Paper 1: 1 hr Paper 2: 1 hr 30 min	Paper 1: CPF, MEL, DOP, IMC & SST Paper 2: MEL, MMC, SST

Subject	Weightage	Course	Date	Format	Duration/Deadline	Topics Tested
<b><u>Design &amp; Technology</u></b>	WA1 (10%)	<b>G2</b> (Subjects taken at Normal Academic Course)	T1W8 (24 Feb – 28 Feb)	Theory: Short Structured Questions	40 min	Electronics
		<b>G3</b> (Subjects taken at Express Course)				Structure
	WA 2 (15%)	<b>G2</b> (Subjects taken at Normal Academic Course)	T2W8 (12 May – 16 May)	Theory: Short Structured Questions	40 min	Design
		<b>G3</b> (Subjects taken at Express Course)				Mechanism
	WA 3 (15%)	<b>G2</b> (Subjects taken at Normal Academic Course)	<b>T3W7</b> <b>(12 Aug – 15 Aug)</b>	Theory: Short Structured Questions	40 min	Mechanism
		<b>G3</b> (Subjects taken at Express Course)				Electronics
	EOY (60%)	<b>G2</b> (Subjects taken at Normal Academic Course)	Please refer to EOY exam schedule	Paper 1 + Coursework Project	Design project (complete during curriculum) -1 hr 30 min (for paper 1)	Design + Practical Skills + all theory (Design, Mechanism and Electronics)
		<b>G3</b> (Subjects taken at Express Course)		Paper 1 + Design Projects	Design project (complete during curriculum) -2 hrs (for paper 1)	Design + Practical Skills + all theory (Design, Mechanism, Structure and Electronics)



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Elements of Business Skills	WA1 (10%)	For G1 Only (Subjects taken at Normal Technical Course)	T1W9 (7 Mar) * scheduled e-Assessment during TGIF	Mini Coursework	40 min	Chapter 1 & 2
	WA 2 (15%)		T2W6 (28 Apr – 2 May)	Mixed question types		Chapter 3 & 4
	WA 3 (15%)		T3W6 (4 Aug – 8 Aug)			Chapter 5 & 6
	EOY (60%)		Please refer to EOY exam schedule		1 hr 30 min	All



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English	WA1 (10%)	G1 (Subjects taken at Normal Technical Course)	T1W5 (7 Feb) * scheduled e-Assessment during TGIF	Writing: Personal Recount (e-Assessment)	60 min	Refer to notes/specimen paper given *SLS - Student Learning System *GC - Google Classroom
		G2 (Subjects taken at Normal Academic Course)		Writing: Expository Paragraphs (e-Assessment)		
		G3 (Subjects taken at Express Course)		Writing: Descriptive Paragraphs (e-Assessment)		
	WA 2 (15%)	G1 (Subjects taken at Normal Technical Course)	T2W6 (28 Apr – 2 May)	Comprehension	40 min	
		G2 (Subjects taken at Normal Academic Course)				
		G3 (Subjects taken at Express Course)				
	WA 3 (15%)	G1 (Subjects taken at Normal Technical Course)	T3W5 (28 Jul- 1 Aug)	e-Assessment via SLS/GC*: Oral	Due in T3W5 (28 Jul- 1 Aug)	
		G2 (Subjects taken at Normal Academic Course)				
		G3 (Subjects taken at Express Course)				
	EOY (60%)	G1 (Subjects taken at Normal Technical Course)	Please refer to EOY exam schedule	Paper 1: 1 Writing Section A: Grammar Editing Section B: Situational Writing Section C: Continuous Writing  Paper 2: Language Use and Comprehension Section A: Language Use Part 1: Modified Cloze I Part 2: Modified Cloze II Section B: Reading Comprehension Part 3: Comprehension I Part 4: Comprehension II  Paper 3: Listening  Paper 4 Oral Communication Part 1: Reading Aloud Part 2: Spoken Interaction	Paper 1: 1 hr 20 min Paper 2: 1 hr 20 min Paper 3: 45 min	



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		<b>G2</b> (Subjects taken at Normal Academic Course)		Paper 1: 1 Writing Section A: Grammar Editing Section B: Situational Writing Section C: Continuous Writing		
		<b>G3</b> (Subjects taken at Express Course)		Paper 2 Comprehension Section A: Text Response (Inclusive of Visual Text) Section B: Text Response (Narrative/Recount) Section C: Text Response(non-narrative) + Summary Writing  Paper 3 Listening  Paper 4 Oral Communication Part 1: Planned Response Part 2: Spoken Interaction		
					Paper 1: 1 hr 50 min Paper 2: 1 hr 50 min Paper 3: 45 min	





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<b>HISTORY</b>	WA1 (10%)	<b>G3</b> (Subjects taken at Express Course)	T1W7 (17 Feb – 21 Feb) *e-Assessment	Source-Based Question (Message & Purpose) (e-Assessment on SLS)	Due in T1W7 (12 Feb – 16 Feb)	TOV / LON
	WA 2 (15%)	<b>G3</b> (Subjects taken at Express Course)	T2W8 (12 May – 16 May)	Essay	30 min	Malaya & Vietnam
	WA 3 (15%)	<b>G3</b> (Subjects taken at Express Course)	T3W8 (18 Aug – 22Aug)	Essay	30 min	Nazi Germany and War in Europe
	EOY (60%)	<b>G3</b> (Subjects taken at Express Course)	Please refer to EOY exam schedule	Source-Based Question (Message, Purpose, Comparison, Reliability / Utility) + Essay	Paper 1: 1 hr 40 min	Chapter 1, 3, 4, 5, 6 and 7

Subject	Weightage	Course	Date	Format	Duration/Deadline	Topics Tested
<b>HUM (GEOG)</b>	WA1 (10%)	<b>G2</b> (Subjects taken at Normal Academic Course)	T1W8 (24 Feb – 28 Feb)	Short Structured Questions	40 min	Cluster: Geography in Everyday Life
		<b>G3</b> (Subjects taken at Express Course)				
	WA 2 (15%)	<b>G2</b> (Subjects taken at Normal Academic Course)	T2W8 (12 May – 16 May)	Geographical Investigation Project Submission	Due in T2W8 (6 May – 10 May)	Cluster: Geography in Everyday Life
		<b>G3</b> (Subjects taken at Express Course)				
	WA 3 (15%)	<b>G2</b> (Subjects taken at Normal Academic Course)	T3W8 (18 Aug – 22 Aug)	Short Structured Questions	40 min	G2 Cluster: Geography in Everyday Life
		<b>G3</b> (Subjects taken at Express Course)				G3 Cluster - Geography in Everyday Life - Tectonics
	EOY (60%)	<b>G2</b> (Subjects taken at Normal Academic Course)	Please refer to EOY exam schedule	Short Structured Questions	1 hr 45 min	Cluster - Geography in Everyday Life - Tectonics
		<b>G3</b> (Subjects taken at Express Course)				



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HUM (HIST)	WA1 (10%)	G2 (Subjects taken at Normal Academic Course)	T1W7 (17 Feb – 21 Feb) *e-Assessment	Source-Based Question (Message) (e-Assessment on SLS)	Due in T1W7 (17 Feb)	Chapter 1
		G3 (Subjects taken at Express Course)				
	WA 2 (15%)	G2 (Subjects taken at Normal Academic Course)	T2W8 (12 May –16 May)	Source-Based Question (Purpose) + 1 Essay	40 min	Chapter 2
		G3 (Subjects taken at Express Course)				Chapter 1 and 2
	WA 3 (15%)	G2 (Subjects taken at Normal Academic Course)	T3W8 (18 Aug – 22 Aug)	Source-Based Question (Comparison) + 1 Essay		Chapter 4
		G3 (Subjects taken at Express Course)				Chapter 2 and 4
	EOY (60%)	G2 (Subjects taken at Normal Academic Course)	Please refer to EOY exam schedule	1.Source-Based Questions 2. Essay	1 hr 30 min	Chapter 1, 2, 3 and 5
		G3 (Subjects taken at Express Course)				Chapter 1, 2, 3 and 4



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<b>LITERATURE</b>	WA1 (10%)	<b>G2</b> (Subjects taken at Normal Academic Course)	T1W5 (3 Feb - 7 Feb) *e-Assessment (Google Docs)	Annotation of a song + 2 paragraph analysis (Project Work)	3 weeks Due on T1W7: 21 Feb *e-Assessment (Google Docs)	Literary devices and PEEL
		<b>G3</b> (Subjects taken at Express Course)				
	WA 2 (15%)	<b>G2</b> (Subjects taken at Normal Academic Course)	T2W6 (28 Apr to 2 May)	PBQ essay on “ <i>The Chrysalids</i> ”	40 min	<i>The Chrysalids</i> / PEEL
		<b>G3</b> (Subjects taken at Express Course)				
	WA 3 (15%)	<b>G2</b> (Subjects taken at Normal Academic Course)	T3W6 (4 Aug – 15 Aug)	Hybrid: Section A: List of quotes from <i>The Chrysalids</i> (project)	2 weeks T3W8 (18 Aug - 22 Aug)  In-class: 40min	<i>The Chrysalids</i> / PEEL
		<b>G3</b> (Subjects taken at Express Course)		Section B: Passage-based Qn (in-class written assignment)		
	EOY (60%)	<b>G2</b> (Subjects taken at Normal Academic Course)	Please refer to EOY exam schedule	Paper 1: 1. “ <i>The Chrysalids</i> ” Essay 2. Unseen Poetry essay	1 hr 40 min	“ <i>The Chrysalids</i> ” + Unseen Poetry
		<b>G3</b> (Subjects taken at Express Course)				



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Mathematics	WA1 (10%)	G1 (Subjects taken at Normal Technical Course)	T1W8 (24 Feb - 28 Feb)	Structured Questions (Approved scientific calculators are allowed.)	40 min	Lower Sec topic: Algebra Chapter 11 (Sec 2): Probability Chapter 1: Indices and Standard Form Chapter 2: Map Scales Chapter 3: Algebraic Expansion and Fractions
		G2 (Subjects taken at Normal Academic Course)				Chapter 1: Algebraic Manipulation Chapter 2: Quadratic Equations
		G3 (Subjects taken at Express Course)				Lower Sec topic: Algebra  Sec 3 topics: Chapter 1: More about Quadratic Equations and Quadratic Functions
	WA 2 (15%)	G1 (Subjects taken at Normal Technical Course)	T2W7 (5 May – 9 May)			Chapter 3: Expression for the nth term of a Number Sequence Chapter 4: Factorisation and Formulas Chapter 5: Arc Lengths and Sector Areas Chapter 6: Pyramids, Cones, and Spheres
		G2 (Subjects taken at Normal Academic Course)	T2W8 (12 May – 16 May)			Chapter 3: Graphs of Quadratic Functions Chapter 4: Indices Chapter 5: Congruence and Similarity
		G3 (Subjects taken at Express Course)	T2W7 (5 May – 9 May)			Chapter 2: More About Linear Inequalities Chapter 3: Indices Chapter 4: Coordinate Geometry Chapter 5: Functions and Graphs
	WA 3 (15%)	G1 (Subjects taken at Normal Technical Course)	T3W6 (4 Aug – 8 Aug)			Chapter 6: Pyramids, Cones, and Spheres Chapter 7: Cumulative Frequency Chapter 8: Graphs of Linear Equations
		G2 (Subjects taken at Normal Academic Course)				Chapter 6: Coordinate Geometry Chapter 7: Functions and Graphs
		G3 (Subjects taken at Express Course)				Chapter 6: Conditions of Congruence and Similarity Chapter 7: Further Trigonometry Chapter 8: Applications of Trigonometry



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	EOY (60%)	<b>G1</b> (Subjects taken at Normal Technical Course)	Please refer to EOY exam schedule		Paper 1: 1 hr Paper 2: 1 hr	<b>All Sec 1 to Sec 3 topics</b> Chapter 1: Indices and Standard Form Chapter 2: Map Scales Chapter 3: Algebraic Expansion, Fractions, and Expression for the nth Term of Number Sequence Chapter 4: Factorisation and Formulas Chapter 5: Arc Lengths and Sector Areas Chapter 6: Pyramids, Cones and Spheres Chapter 7: Cumulative Frequency Chapter 8: Graphs of Linear Equations Chapter 9: Simultaneous Linear Equations
		<b>G2</b> (Subjects taken at Normal Academic Course)			2 hrs	All lower Sec and Sec 3 topics
		<b>G3</b> (Subjects taken at Express Course)			2 hr 15 min	All lower Sec and Sec 3 topics taught



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Mother Tongue Languages *	WA1 (10%)	CL - B Syllabus	T1W7 (17 Feb –20 Feb)	Paper 1: Picture Composition/Email <i>(e-paper)</i>	40 min	Refer to instructions provided by the MTL teachers for the respective courses
		G1 (Subjects taken at Normal Technical Course)		Paper 2: Comprehension and Language Application <i>(e-paper)</i>	40 min	
		G2 (Subjects taken at Normal Academic Course)		Paper 1: e-mail	40 min	
		G3 (Subjects taken at Express Course)				
		HCL				
	WA 2 (15%)	CL - B Syllabus	T2W5 (21 Apr -25 Apr)	Paper 2: Comprehension and Language Application	40 min	Refer to instructions provided by the MTL teachers for the respective courses
		G1 (Subjects taken at Normal Technical Course)		Paper 1: Blog Response <i>(e-paper)</i>	30 min	
		G2 (Subjects taken at Normal Academic Course)		Paper 2: Comprehension (open-ended) <i>(e-paper)</i>	40 min	
		G3 (Subjects taken at Express Course)		Paper 2: Comprehension (open-ended)		
		HCL		Paper 2: Comprehension (open-ended)		
	WA 3 (15%)	CL - B Syllabus	T3W7 (21 Jul – 25 Jul)	Paper 3: Listening comprehension	30 min	Refer to instructions provided by the MTL teachers for the respective courses
		G1 (Subjects taken at Normal Technical Course)		Paper 3: Listening comprehension		
		G2 (Subjects taken at Normal Academic Course)		Paper 2: Language Application (Vocabulary + Comprehension)	40 min	
		G3 (Subjects taken at Express Course)		Paper 2: Language Application (Vocabulary + Comprehension)		



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		<b>HCL</b>		Paper 2: Language Application (Vocabulary + Comprehension)		
	EOY (60%)	<b>CL - B Syllabus</b>	Please refer to EOY exam schedule	Paper 1: Picture Composition/e-mail ( <i>e-paper</i> ) Paper 2: Comprehension and Language Application ( <i>e-paper</i> ) Paper 3: Oral and Listening Comprehension	Paper 1: 50 mins Paper 2: 1 hr Paper 3: Listening Comprehension and Oral: 30 mins and 15 mins	All Units Refer to specimen paper, notes and guides given
		<b>G1</b> (Subjects taken at Normal Technical Course)		Paper 1 – Blog Response ( <i>e-paper</i> ) Paper 2 – Comprehension and Language Application ( <i>e-paper</i> ) Paper 3 – Oral and Listening Comprehension	Paper 1: 30 min Paper 2: 40 min Paper 3: 15 min (Oral) ; 30 min (Listening Comprehension	
		<b>G2</b> (Subjects taken at Normal Academic Course)		Paper 1 - Email and Essay writing Paper 2 - Comprehension and Language Application ( <i>e-paper</i> ) Paper 3 - Listening Comprehension and Oral	Paper 1: 2hrs Paper 2: 1hr 30 mins Paper 3: Listening Comprehension and Oral: 30 mins and 15 mins	
		<b>G3</b> (Subjects taken at Express Course)		Paper 1 - Email and Essay writing Paper 2 - Comprehension and Language Application Paper 3 - Listening Comprehension and Oral	Paper 1: 2hrs Paper 2: 1hr 30 mins Paper 3: Listening Comprehension and Oral: 30 mins and 15 mins	
		<b>HCL</b>		Paper 1 - Email and Essay writing Paper 2 - Comprehension and Language Application Paper 3 - Oral	Paper 1: 2hrs Paper 2: 1hr 45 mins Paper 3: Oral 15 mins	

**\*For details of WA for following Mother Tongue Languages (Malay 'B'/Tamil 'B'/Higher Malay/Higher Tamil), Foreign Languages (French/German/Arabic), Non-Tamil Indian Languages (Hindi) and Special Programme (MSP/CSP) conducted at Language Centres, please refer to the information given by the respective Language Centres.**



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<b>Music</b>	WA1 (10%)	<b>G3</b> (Subjects taken at Express Course)	T1 W8 24-28 Feb	*e-Assessment via SLS (Take home assessment)	By 28 Feb, 5pm 30 min Submit via SLS	Popular Music, Asian Music, Music Theory, Aural assessment
	WA 2 (15%)	<b>G3</b> (Subjects taken at Express Course)	T2 W8 12-16 May	Coursework & Reflection (during Music Lesson and take home assessment)	By 16 May, 5pm 5 hr across timetabled lessons for Coursework. Reflection can be done at home and submit via Google Classroom	Creating based on Pitch/Rhythm/Context stimulus & Reflection
	WA 3 (15%)	<b>G3</b> (Subjects taken at Express Course)	T3 W8 18-22 Aug	Video recording of Performance & Reflection (Take home assessment)	By 22 Aug, 5pm Submit via Google Classroom	Performance of 1 piece & Reflection
	EOY (60%)	<b>G3</b> (Subjects taken at Express Course)	Please refer to EOY exam schedule	Paper 1, 2 & 3	Paper 1: 1 hr 30 min Paper 2: 5 hrs Paper 3: 3hrs, students to follow the given exam schedule	Paper 1- Baroque, Classical Sonata, Trad Jazz & Swing, Pop, R&B, Traditional Malay and Chinese Music  Paper 2- 1 Creating CW piece with one reflection  Paper 3- 2 Performance pieces with one reflection.





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<u>Nutrition &amp; Food Science</u>	WA1 (10%)	<b>For G2 Only</b> (Subjects taken at Normal Academic Course)	T1W6 (10 Feb – 14 Feb)	Multiple Choice Questions Short answer type Questions Data-response Questions 1 X Open-Ended Question	Duration: 30 mins	Chapter 7,8 & 9
	WA 2 (15%)		T2W6 (28 Apr – 2 May)	MCQ, Data Response, Structured Questions, 1 X Essay Question	Duration: 40 min	Chapter 4, 5 & 6
	WA 3 (15%)		T3W8	Coursework (Part 1)		Chapter 7, 8, 9, 13, 14, 15 & 16
	EOY (60%)		Please refer to EOY exam schedule	Written Paper: Multiple Choice Questions Short answer type Questions and Data-response Questions 2 X Open-Ended Questions	Duration: 1 hr 30 min	All topics in NFS Textbook except Chapter10
				Coursework (Part 2)		



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<b>Physics</b>	WA1 (10%)	<b>For G3 Only</b> (Subjects taken at Express Course)	T1W9 (7 Mar) * scheduled e-Assessment during TGIF	Multiple-Choice Questions (e-Assessment)	35 min	Chapter 1 & 2 1. Physical Quantities, Units and Measurements 2. Kinematics
	WA 2 (15%)		T2W6 (28 Apr – 2 May)		40 min	WA2: Chapter 3 to 6 3. Dynamics: Mass & Weight 4. Dynamics: Forces 5. Turning Effects of Forces 6. Pressure
	WA 3 (15%)		T3W6 (4 Aug – 8 Aug)			WA3: Chapter 7 to 9 7. Energy 8. Kinetic Particle Model of Matter 9. Thermal Processes
	EOY (60%)		Please refer to EOY exam schedule	Multiple-Choice Questions and Structured Questions	2 hr	EOY: Chapter 1 to 12 1. Physical Quantities, Units and Measurements 2. Kinematics 3. Dynamics: Mass & Weight 4. Dynamics: Forces 5. Turning Effects 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



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Principles Of Accounts	WA1 (10%)	G2 (Subjects taken at Normal Academic Course)	T1W8 (24 Feb – 28 Feb)	Structured Questions	40 min	Chapter 3: Elements of Financial Statements and the Accounting Equation	
		G3 (Subjects taken at Express Course)				Chapter 4: Double-entry Recording	
	WA 2 (15%)	G2 (Subjects taken at Normal Academic Course)	T2W7 (5 May – 9 May)	Structured Questions		Chapter 5: Trial Balance and Financial Statements	
		G3 (Subjects taken at Express Course)				Chapter 1: Introduction to Accounting ( <i>Except Forms of Business Ownerships</i> )	
	WA 3 (15%)	G2 (Subjects taken at Normal Academic Course)	T3W7 (12 Aug –15 Aug)			Chapter 2: Accounting Information System	
		G3 (Subjects taken at Express Course)				Chapter 9: Inventory	
	EOY (60%)	G2 (Subjects taken at Normal Academic Course)	Please refer to EOY exam schedule		Paper 1 Answer three to four compulsory questions.  Paper 2 Answer four compulsory questions. One question requires the preparation of financial statements (20 marks) and one scenario-based question (5 marks).	Paper 1: 1 hr  Paper 2: 2 hr	Chapter 8: Cash
							Chapter 7: Cost of Sales and Other Expenses ( <i>Except Reversal Entries</i> )
					Chapter 6: Revenue and Other Income ( <i>Except Reversal Entries</i> ) Chapter 8: Cash		



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						Chapter 9: Inventories Chapter 11: Non-current Assets ( <i>Only 11.4</i> )
		<b>G3</b> (Subjects taken at Express Course)		<p>Paper 1 Answer three to four compulsory questions.</p> <p>Paper 2 Answer four compulsory questions. One question requires the preparation of financial statements (20 marks) and one scenario-based question (7 marks).</p>		Chapter 1: Introduction to Accounting ( <i>Except Forms of Business Ownerships</i> ) Chapter 2: Accounting Information System Chapter 3: Elements of Financial Statements and the Accounting Equation Chapter 4: Double-entry Recording Chapter 5: Trial Balance and Financial Statements Chapter 6: Revenue and Other Income ( <i>Except Reversal Entries</i> ) Chapter 7: Cost of Sales and Other Expenses ( <i>Except Reversal Entries</i> ) Chapter 8: Cash Chapter 9: Inventories Chapter 11: Non-current Assets ( <i>Only 11.3 to 11.4</i> )



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Subject	Weightage	Course	Date	Format	Duration/Deadline	Topics Tested
<b>Science (Biology)</b>	WA1 (10%)	<b>For G3 Only</b> (Subjects taken at Express Course)	T1W9 * scheduled e-Assessment during TGIF (7 Mar)	Multiple-Choice	35 min	Chap 1. Cell structure and Organisation Chap 2. Movement of substances
	WA 2 (15%)	<b>G3</b> (Subjects taken at Express Course)	T2W6 (28 Apr – 2 May)	Multiple-Choice and Structured Questions	40 min	Chap 3. Biological Molecules Chap 4. Enzymes
	WA 3 (15%)	<b>G3</b> (Subjects taken at Express Course)	T3W8 (18 Aug - 22 Aug)	Multiple-Choice and Structured Questions	40 min	Chap 5. Nutrition in humans Chap 6. Transport in humans
	EOY (60%)	<b>G3</b> (Subjects taken at Express Course)	Please refer to EOY exam schedule	Multiple-Choice and Structured Questions	1 h 30 min	Chap 1. Cell structure and Organisation Chap 2. Movement of substances Chap 3. Biological Molecules Chap 4. Enzymes Chap 5. Nutrition in humans Chap 6. Transport in humans Chap 7. Respiration in Humans



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Subject	Weightage	Course	Date	Format	Duration/Deadline	Topics Tested
Science (Chem)	WA1 (10%)	G2 (Subjects taken at Normal Academic Course)	T1W7 (21 Feb) * scheduled e-Assessment on TGIF	Multiple-Choice Questions (e-Assessment)	35 min	Chapter 1: Experimental Chemistry Chapter 2: Kinetic Particle Theory
		G3 (Subjects taken at Express Course)				
	WA 2 (15%)	G2 (Subjects taken at Normal Academic Course)	T2W8 (12 May –16 May)	Multiple-Choice Questions Structured Questions	40 min	Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials (except 5.4: Metals and Alloys) Chapter 6: Chemical Formulae and Equations (not including ionic equation)
		G3 (Subjects taken at Express Course)				
	WA 3 (15%)	G2 (Subjects taken at Normal Academic Course)	T3W8 (18 Aug – 22 Aug)		Chapter 8: Acids and Bases	
		G3 (Subjects taken at Express Course)				
	EOY (60%)	G2 (Subjects taken at Normal Academic Course)	Please refer to EOY exam schedule		1 hr 15 min	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 8: Acid and Bases Chapter 12: The Reactivity Series
		G3 (Subjects taken at Express Course)			1 hr 30 min	



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Subject	Weightage	Course	Date	Format	Duration/Deadline	Topics Tested
<b>Science (NT)</b>	WA1 (10%)	<b>For G1 Only</b> (Subjects taken at Normal Technical Course)	T1W7 (21 Feb) * scheduled e-Assessment on TGIF	Multiple-Choice Questions (e-Assessment)	35 min	Chapter 1: Energy Chapter 2: Electricity
	WA 2 (15%)		T2W6 (28 Apr – 2 May)	Multiple-Choice Questions Structured Questions	40 min	Chapter 2: Electricity Chapter 3: Wave Chapter 4: Effects of Force
	WA 3 (15%)		T3W6 (4 Aug – 8 Aug)			Chapter 4: Effects of Force Chapter 6: Food Chemistry
	EOY (60%)		Please refer to EOY exam schedule	Paper 1 (e-Assessment): Section A: MCQ + Selected Responses Section B: Selected Response, Short Answer, Structured with Video, Animation and Interactive stimuli  Paper 2: Short Answer + Structured Questions	Paper 1: 45 min  Paper 2: 35 min	Chapter 1: Energy Chapter 2: Electricity Chapter 3: Wave Chapter 4: Effects of Force Chapter 6: Food Chemistry Chapter 7: Food Safety



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Subject	Weightage	Course	Date	Format	Duration/Deadline	Topics Tested
Science (Phy)	WA1 (10%)	G2 (Subjects taken at Normal Academic Course)	T1W9 (7 Mar) * scheduled e-Assessment during TGIF	Multiple-Choice Questions (e-Assessment)	35 min	Chapter 1: Physical Quantities, Units and Measurements Chapter 2: Kinematics
		G3 (Subjects taken at Express Course)				
	WA 2 (15%)	G2 (Subjects taken at Normal Academic Course)	T2W6 (28 Apr – 2 May)	Multiple-Choice Questions Structured Questions	40 min	Chapter 3: Force and Pressure Chapter 4: Dynamics
		G3 (Subjects taken at Express Course)				Chapter 3: Force and Pressure Chapter 4: Dynamics Chapter 5: Turning Effects of Forces
	WA 3 (15%)	G2 (Subjects taken at Normal Academic Course)	T3W6 (4 Aug – 8 Aug)			Chapter 6: Energy Chapter 7: Kinetic Particle Model of Matter Chapter 8: Thermal Processes
		G3 (Subjects taken at Express Course)				
	EOY (60%)	G2 (Subjects taken at Normal Academic Course)	Please refer to EOY exam schedule		1 hr 15 min	Chapters 1-9 (excluding Chapter 5) Chapter 1: Physics Qty, units & measurement Chapter 2: Kinematics chapter 3: Force & Pressure Chapter 4: Dynamics Chapter 6: Energy Chapter 7: Kinetic particle model of matter Chapter 8: Thermal processes Chapter 9: General wave properties I
		G3 (Subjects taken at Express Course)			1 hr 30 min	Chapters 1-11 Chapter 1: Physics Qty, units & measurement Chapter 2: Kinematics chapter 3: Force & Pressure Chapter 4: Dynamics Chapter 5: Turning effect of forces Chapter 6: Energy Chapter 7: Kinetic particle model of matter Chapter 8: Thermal processes Chapter 9: General wave properties I Chapter 10:General wave properties II: Sound Chapter 11: EM Waves





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Subject	Weightage	Course	Date	Format	Duration/Deadline	Topics Tested
<b>Social Studies</b>	WA1 (10%)	<b>G2</b> (Subjects taken at Normal Academic Course)	T1W6 (10 Feb – 14 Feb) *e-Assessment	Source-Based Question (Message & Critical Thinking) (e-Assessment on SLS)	Due in T1W6 (10 Feb – 14 Feb)	Chapter 1
		<b>G3</b> (Subjects taken at Express Course)				
	WA 2 (15%)	<b>G2</b> (Subjects taken at Normal Academic Course)	T2W7 (5 May -8 May)	Source-Based Question (Purpose) + SRQ Q6 type (1 paragraph) *Students answer on SLS in class	30 min	Chapter 2 & 3
		<b>G3</b> (Subjects taken at Express Course)		Source-Based Question (Purpose) + SRQ Q6 type (1 paragraph)		
	WA 3 (15%)	<b>G2</b> (Subjects taken at Normal Academic Course)	T3W6 (4 Aug – 8 Aug)	Source-Based Question (Comparison) + SRQ Q6 type (1 paragraph) *Students answer on SLS in class		Chapter 4 & 5
		<b>G3</b> (Subjects taken at Express Course)		Source-Based Question (Comparison) + SRQ Q6 type (1 paragraph)		
	EOY (60%)	<b>G2</b> (Subjects taken at Normal Academic Course)	Please refer to EOY exam schedule	Source-Based Question (Q1-Q4) SRQ (Q5-Q6) * Students answer on SLS	1 hr 30 mins	Chapter 1, 2, 3, 4, 5 and 6
		<b>G3</b> (Subjects taken at Express Course)		Source-Based Question (Q1-Q4) SRQ (Q5-Q6)		

For students who has been granted approval by Singapore Examination and Assessment Board (SEAB), the table below shows the extra time given- for each specific time duration:

Extra time	
30 mins	5 mins
30 mins < exam duration < 1 hr	10 mins
1 hr ≤ Exam duration < 1 hr 30 mins	15 mins
1 hr 30 mins ≤ Exam duration < 2 hrs	25 mins
2 hrs ≤ Exam duration < 2 hrs 30 mins	30 mins
2 hrs 30 mins ≤ Exam duration < 3 hrs	40 mins
Exam duration ≥ 3 hrs	45 mins

You are kindly advised to return to this document regularly to check for updates.

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