

**Unity Secondary School**  
**2025 Semester 2 : Assessment Plan Overview [Secondary 3]**

Subject	WA 3 – 15%				EYE - 60%			
	Level/Stream	Exp/SBB	NA/SBB	NT	Level/Stream	Exp/SBB	NA/SBB	NT
English	Term/Week	Term 3 Week 4-8			Term/Week	Term 4 Week 2-4		
	Content/skills	Unit 3: Artificial Intelligence (Technology) Discursive/Argumentative writing	Unit 3: Artificial Intelligence (Technology) Discursive/Argumentative writing	Unit 3: Artificial Intelligence Situational Writing	Content/skills	Paper 1: Editing Writing skills Paper 2: Comprehension skills Paper 3: Listening comprehension skills	Paper 1: Editing Writing skills Paper 2: Comprehension skills Paper 3: Listening comprehension skills	Paper 1: Writing skills Paper 2: Comprehension skills Paper 3: Listening comprehension skills
	Modes of Assessment	Online Quiz Self-paced learning task Written test	Online Quiz Self-paced learning task Written test	Online Quiz Written test	Format of Assessment	Paper 1 [70m] Duration: 1h 50mins Paper 2 [50m] Duration: 1h 50mins Paper 3 [30m] Duration: 45mins	Paper 1 [70m] Duration: 1h 50mins Paper 2 [50m] Duration: 1h 50mins Paper 3 [30m] Duration: 45mins	Paper 1 [70m] Duration: 1h 20mins Paper 2 [60m] Duration: 1h 20mins Paper 3 [20m] Duration: 45mins
English Literature	Term/Week	Term 3 Week 4-8			Term/Week	Term 4 Week 2-4		
	Content/skills	Unseen Poetry Romeo & Juliet			Content/skills	Paper 1: Prose & Unseen Text Section A: 25 marks Essay / PBQ (Lord of the Flies) Section B: 25 marks Essay Question (Unseen Poem) Paper 2: Drama Section A: Essay Question: 25 marks – Romeo & Juliet Section B: PBQ: 25 marks – Romeo & Juliet		
	Modes of Assessment	Online Quiz Self-paced learning task Written task			Format of Assessment	Paper 1 [50m] Duration: 1hr 40mins Paper 2 [50m] Duration: 1h 30mins		
Elementary Mathematics	Term/Week	Term 3 Week 2 - 6			Term/Week	Term 4 Week 2-4		
	Content/skills	EM TB Ch 11 Properties of Circles EM TA Ch 5 Functions & Graph till 5.4 EM TB Ch 6, 7 Further Trigo, App of Trigo.	EM TB 3A Chp 5 Graphs of Functions and Graphical Solution EM TB 3B Chp 6 Trigonometry	Chapter 6: Pyramids, Cones and Spheres	Content/skills	All 3 topics + Selected Sec 1 & 2 topics	All 3 topics + Selected Sec 1 & 2 topics	All 3 topics + Selected Sec 1 & 2 topics
	Modes of Assessment	Self paced learning task Written task	Self paced learning task Written task	Self paced learning task Written task	Format of Assessment	Paper 1 [90m] Duration: 2h 15 mins Paper 2 [90m] Duration: 2h 15 mins	Paper 1 [70m] Duration: 2h Paper 2 [70m] Duration: 2h	Paper 1 [50m] Duration: 1 h 30 mins Paper 2 [50m] Duration: 1h 30 mins
Additional Mathematics	Term/Week	Term 3 Week 5-7			Term/Week	Term 4 Week 2-4		
	Content/skills	AM Textbook A Chap 7 Circle Equations Chap 9 Trigonometric Functions and Graphs Chap 10 Further Trigo until 10.2 Identities (include solving, exclude proving/showing)	AM Textbook A Chp 7 Coordinate Geometry (Area of rectilinear figures) Chp 7 Coordinate Geometry (Equation of Circle) Chp 9 Trigonometric Functions and Graphs		Content/skills	AM Textbook A Chapters 1,2,3,4,6,7,9,10.	AM Textbook A Chapters 1,2,3,4,7,9,10.	
	Modes of Assessment	Self paced learning task Written task	Self paced learning task Written task		Format of Assessment	Paper [90m] Duration : 2h 15 mins	Paper [70m] Duration : 1h 45 mins	
Principles of Accounting	Term/Week	Term 3 Week 6 - 7			Term/Week	Term 4 Week 2-4		
	Content/skills	Inventory and Non-Current Assets	Inventory for 3N		Content/skills	All sec 3 topics	All sec 3 topics	
	Modes of Assessment	Self paced learning task Written task	Self paced learning task Written task		Format of Assessment	Paper 1 [40m] Duration: 1h Paper 2 [60m] Duration: 2h	Paper 1 [40m] Duration: 1h Paper 2 [60m] Duration: 2h	
Computer Applications	Term/Week	Term 3 Week 5 - 8			Term/Week	Term 4 Week 2-4		
	Content/skills			Spreadsheet	Content/skills			Sec 1 and Sec 2 modules Sec 3: CPF 1 to 3, DOP 1 to 3, AGM 1 to 4, SST 1 to 5
	Modes of Assessment			Online quiz Practical test	Format of Assessment			Paper 1 - Theory [60m] Duration: 1h 15 min Section A: MCQ (20m) Section B: There will be a variable number of short structured questions. (40m) There will be at least one question on representing programming instructions using flowcharts Paper 2 - Practical [70m] Duration: 1h 30 mins Task 1: Media Elements (Graphics) [21 marks] Task 2: Document Processing [28 marks] Task 3: Interactive Multimedia Communication [21 marks] Paper 3 - Practical Duration: 1h 30 mins Task 1: Media Elements (Video) [14 marks] Task 2: Spreadsheet [28 marks] Task 3: Media Computing [28 marks]
	Term/Week	Term 3 Week 4 - 8			Term/Week	Term 4 Week 2-4		
		Chapter 6 Transoun in				Chapter 1 Cell Structure and Organisation Chapter 2 Movement of Substances Chapter 3 Biochemical Molecules		

Biology	<b>Content/ skills</b>	Humans Chapter 7 Respiration in Humans Chapter 8 Excretion in Humans			<b>Content/ skills</b>	Chapter 4 Enzymes Chapter 5 Nutrition in Humans Chapter 6 Transport in Humans Chapter 7 Respiration in Humans Chapter 8 Excretion in Humans Chapter 9 Homeostasis and Hormonal Control Chapter 10 The Nervous System and the Eye		
	<b>Modes of Assessment</b>	Self-Paced Learning Task (20%) Written Test (80%) 40m (50 min) MCQ: 12 marks Structured: 28 marks			<b>Format of Assessment</b>	<b>Paper 1: MCQ [40m]</b> Duration: 1h <b>Paper 2: Structured and Free Response [80m]</b> Duration: 1h 45min <b>Section A</b> (70 marks) Compulsory questions Last 2 questions will carry a total of 20 marks, one of which is a data-based question and will carry 8-12 marks. <b>Section B</b> (10 marks) Answer only 1 out of 2 questions		
	<b>Term/ Week</b>	Term 3 Week 4 - 8			<b>Term/ Week</b>	Term 4 Week 2-4		
Physics	<b>Content/ skills</b>	Topic 5 Pressure Topic 6 Energy Topic 7 Kinetic Particle of Matter			<b>Content/ skills</b>	Topic 1: Physical Qty, Units and Measurement Topic 2: Kinematics Topic 3: Dynamics Topic 4: Turning Effect of Forces Topic 5: Pressure Topic 6: Energy Topic 7: Kinetic Particle Model of Matter Topic 8: Thermal Processes Topic 9: Thermal Properties of Matter Topic 10: General Properties of Waves Topic 11: EM Waves		
	<b>Modes of Assessment</b>	Self-Paced Learning Task (20%) Written Test (80%) 40m (50 min) MCQ: 12 marks Structured: 28 marks			<b>Format of Assessment</b>	<b>Paper 1: MCQ [40m]</b> Duration: 1h <b>Paper 2: Structured and Free Response [80m]</b> Duration: 1h 45min <b>Section A</b> (70 marks) Compulsory questions Last 2 questions will carry a total of 20 marks, one of which is a data-based question and will carry 8-12 marks. <b>Section B</b> (10 marks) Answer only 1 out of 2 questions		
	<b>Term/ Week</b>	Term 3 Week 4 - 8			<b>Term/ Week</b>	Term 4 Week 2-4		
Chemistry	<b>Content/ skills</b>	Chapter 3.4: Structure and Properties of Materials Chapter 4.2: The Mole Concept and Stoichiometry (Limiting reactants) Chapter 5.1: Acids and Bases Chapter 5.2: Salts Chapter 5.3: Ammonia Chapter 6: Qualitative Analysis			<b>Content/ skills</b>	Chapter 1.1: Experimental Design Chapter 1.2: Methods of Purification and Analysis Chapter 2.1: Kinetic Particle Theory Chapter 2.2: Atomic Structure Chapter 3.1: Ionic Bonding Chapter 3.2: Covalent Bonding Chapter 3.3: Metallic Bonding Chapter 3.4: Structure and Properties of Materials Chapter 4.1: Formulae and Equation Writing Chapter 4.2: The Mole Concept and Stoichiometry Chapter 5.1: Acids and Bases Chapter 5.2: Salts Chapter 5.3: Ammonia Chapter 6: Qualitative Analysis Chapter 8.1: Periodic Trends Chapter 8.2: Group Properties Chapter 8.3 Transition Elements		
	<b>Modes of Assessment</b>	Self-Paced Learning Task (20%) - Salts Written Test (80%) 40m (50 min) MCQ: 12 marks Structured: 28 marks			<b>Format of Assessment</b>	<b>Paper 1: MCQ [40m]</b> Duration: 1h <b>Paper 2: Structured and Free Response [80m]</b> Duration: 1h 45min <b>Section A</b> (70 marks) Compulsory questions Last 2 questions will carry a total of 20 marks, one of which is a data-based question and will carry 8-12 marks. <b>Section B</b> (10 marks) Answer only 1 out of 2 questions		
	<b>Term/ Week</b>	Term 3 Week 4 - 8			<b>Term/ Week</b>	Term 4 Week 2-4		
Science (Physics)	<b>Content/ skills</b>	Topic 5: Turning Effects of Forces Topic 6: Energy	Topic 6: Energy Topic 7: Kinetic Particle Model of Matter		<b>Content/ skills</b>	Topic 1: Physical Qty, Units and Measurement Topic 2: Kinematics Topic 3: Force and Pressure Topic 4: Dynamics Topic 5: Turning Effect of Forces Topic 6: Energy Topic 7: Kinetic Particle Model of Matter Topic 8: Thermal Processes Topic 9: General Wave Properties	Topic 1: Physical Qty, Units and Measurement Topic 2: Kinematics Topic 3: Force and Pressure Topic 4: Dynamics Topic 5: Energy Topic 7: Kinetic Particle Model of Matter Topic 8: Thermal Processes	
	<b>Modes of Assessment</b>	Self-paced learning task Written test - 30m (40 min) - MCQ: 8 marks - Structured: 22 marks	Self-paced learning task Written test - 25m (30 min) - MCQ: 5 marks - Structured: 20 marks		<b>Format of Assessment</b>	<b>Paper 1: MCQ (20marks)</b> Duration : 30 mins <b>Paper 2: Structured Questions</b> Duration : 1h 15 mins <b>Section A:</b> (45+10=55marks) Compulsory questions Last question will carry 10 marks. <b>Section B:</b> (10marks) Choose 1 out of 2 questions	<b>Paper 1: MCQ (20marks)</b> <b>Paper 2: Structured Questions</b> <b>Section A:</b> (14+8=22marks) Compulsory questions Last question will carry 8 marks. <b>Section B:</b> (8marks) Choose 1 out of 2 questions Paper 1 & 2 Duration : 1h 15 mins	
	<b>Term/ Week</b>	Term 3 Week 4 - 8			<b>Term/ Week</b>	Term 4 Week 2-4		
Science (Chemistry)	<b>Content/ skills</b>	Chapter 4.1: Formulae and Equation Writing Chapter 4.2: The Mole Concept and Stoichiometry Chapter 5: Acids and Bases	Chapter 3.1: Ionic Bonding Chapter 3.2: Covalent Bonding Chapter 3.3: Structure and Properties of Materials Chapter 4.1: Formulae and Equation Writing Chapter 4.2: The Mole Concept Chapter 5: Acids and Bases Chapter 6: Qualitative Analysis		<b>Content/ skills</b>	Chapter 1.1: Experimental Design Chapter 1.2: Methods of Purification and Analysis Chapter 2.1: Kinetic Particle Theory Chapter 2.2: Atomic Structure Chapter 3.1: Ionic Bonding Chapter 3.2: Covalent Bonding Chapter 3.3: Structure and Properties of Materials Chapter 4.1: Formulae and Equation Writing Chapter 4.2: The Mole Concept and Stoichiometry Chapter 5: Acids and Bases Chapter 6: Qualitative Analysis Chapter 8.1: Periodic Trends Chapter 8.2: Group Properties	Chapter 1.1: Experimental Design Chapter 1.2: Methods of Purification and Analysis Chapter 2.1: Kinetic Particle Theory Chapter 2.2: Atomic Structure Chapter 3.1: Ionic Bonding Chapter 3.2: Covalent Bonding Chapter 3.3: Structure and Properties of Materials Chapter 4.1: Formulae and Equation Writing Chapter 4.2: The Mole Concept Chapter 5: Acids and Bases Chapter 6: Qualitative Analysis Chapter 7.1: Periodic Trends Chapter 7.2: Group Properties	
	<b>Modes of Assessment</b>							
	<b>Term/ Week</b>	Term 3 Week 4 - 8			<b>Term/ Week</b>	Term 4 Week 2-4		

		Self-paced learning task Written test - 30m (40 min) - MCQ: 8 marks - Structured: 22 marks	Self-paced learning task Written test - 25m (30 min) - MCQ: 5 marks - Structured: 20 marks		<b>Format of Assessment</b> <b>Paper 1: MCQ (20marks)</b> Duration : 30 mins <b>Paper 3: Structured Questions</b> Duration : 1h 15 mins <b>Section A:</b> (45+10=55marks) Compulsory questions Last question will carry 10 marks. <b>Section B:</b> (10marks) Choose 1 out of 2 questions	<b>Paper 3: MCQ (20marks)</b> <b>Paper 4: Structured Questions</b> <b>Section A:</b> (14+8=22marks) Compulsory questions Last question will carry 8 marks. <b>Section B:</b> (8marks) Choose 1 out of 2 questions Paper 3 & 4 Duration : 1h 15 mins		
	<b>Term/ Week</b>	Term 3 Week 4 - 8			<b>Term/ Week</b>	Term 4 Week 2-4		
Science (Biology)	<b>Content/ skills</b>	Chapter 5 Nutrition in Humans Chapter 6 Transport in Humans	Chapter 5 Nutrition in Humans		<b>Content/ skills</b>	Chapter 1 Cell Structure and Organisation Chapter 2 Movement of Substances Chapter 3 Biological Molecules Chapter 4 Enzymes Chapter 5 Nutrition in Humans Chapter 6 Transport in Humans Chapter 7 Respiration in Humans	Chapter 1 Cell Structure and Organisation Chapter 2 Movement of Substances Chapter 3 Biological Molecules Chapter 4 Enzymes Chapter 5 Nutrition in Humans Chapter 6 Transport in Humans	
	<b>Modes of Assessment</b>	Self-paced learning task Written test - 30m (40 min) - MCQ: 8 marks - Structured: 22 marks	Self-paced learning task Written test - 25m (30 min) - MCQ: 5 marks - Structured: 20 marks		<b>Format of Assessment</b>	<b>Paper 1: MCQ (20marks)</b> Duration : 30 mins <b>Paper 4: Structured Questions</b> Duration : 1h 15 mins <b>Section A:</b> (45+10=55marks) Compulsory questions Last question will carry 10 marks. <b>Section B:</b> (10marks) Choose 1 out of 2 questions	<b>Paper 5: MCQ (20marks)</b> <b>Paper 6: Structured Questions</b> <b>Section A:</b> (14+8=22marks) Compulsory questions Last question will carry 8 marks. <b>Section B:</b> (8marks) Choose 1 out of 2 questions Paper 5 & 6 Duration : 1h 15 mins	
	<b>Term/ Week</b>	Term 3 Week 4 - 8			<b>Term/ Week</b>	Term 4 Week 2-4		
NT Science	<b>Content/ skills</b>			Topic 5: Sources of Food Topic 6: Food Chemistry	<b>Content/ skills</b>			Topic 1 Energy Topic 2 Electricity Topic 3 Waves Topic 4 Effects of Forces Topic 5 Sources of Food Topic 6 Food Chemistry Topic 7 Food Safety
	<b>Modes of Assessment</b>			SLS- Autograded Quiz (Include VAI) Written Pen and Paper 25m (30 min) MCQ: 10 marks Structured: 15 marks	<b>Format of Assessment</b>			<b>Paper 1: E-Examination [50m]</b> Duration: 1hr 15 min Students answer questions on a computer for Paper 1. <b>Section A</b> (40m) -30 MCQ (30m) -2- 5 selected response questions (10m) <b>Section B</b> (10m) 2- 3 selected response questions, with video, animation or interactive stimuli <b>Paper 2: Short Answer &amp; Structured Questions [50m]</b> Duration: 1h Includes a data-response question which will carry 8 – 12 marks.
	<b>Term/ Week</b>	Term 3 Week 5-7			<b>Term/ Week</b>	Term 4 Week 2-4		
Humanities (Geography)	<b>Content/ skills</b>	Geography in Everyday Life (Sustainability & GI) Tectonics : Plate Tectonic Theory	Geography in Everyday Life: (Sustainability & GI) Tectonics : Plate Tectonic Theory		<b>Content/ skills</b>	Geography in Everyday Life: (Topics 1, 2 & 3) Tectonics : ( Topics 1, 2 & 3)	Geography in Everyday Life : (Topics 1, 2 & 3) Tectonics : ( Topics 1, 2 )	
	<b>Modes of Assessment</b>	Self-paced learning Task Written Test	Self-paced learning Task Written Test		<b>Format of Assessment</b>	Structured Questions: Section A : Geography in Everyday Life [25 marks] Section B : Tectonics [25 marks] Duration : 1h 45 mins [50m]	Structured Questions: Section A : Geography in Everyday Life [25 marks] Section B : Tectonics [25 marks] Duration : 1h 45 mins [50m]	
	<b>Term/ Week</b>	Term 3 Week 5-7			<b>Term/ Week</b>	Term 4 Week 2-4		
Geography	<b>Content/ skills</b>	Tourism Tectonics : Plate Tectonic Theory			<b>Content/ skills</b>	Geography in Everyday Life: (Topics 1, 2 & 3) Tourism : (Topics 1, 2 & 3) Tectonics : (Topics 1, 2 & 3)		
	<b>Modes of Assessment</b>	Self-paced learning Task Written Test			<b>Format of Assessment</b>	Paper 1 : 1h 45 mins Structured Questions : [50 marks] Section A : Geography in Everyday Life [GI]: [20 marks] Section B : Tourism : [30 marks] Paper 2 : 1h 45 mins Structured Questions : [50 marks] Section A : Geography in Everyday Life: [20 marks] Section B : Tectonics : [30 marks]		
	<b>Term/ Week</b>	Term 3 Week 5-7			<b>Term/ Week</b>	Term 4 Week 2-4		
Humanities (History)	<b>Content/ skills</b>	Content: <b>Chapter 2</b> Skill: Reliability and Taking Perspective	Content: <b>Chapter 2</b> Skill: Reliability and Taking Perspective		<b>Content/ skills</b>	Content: Chapter 1, 2, 3, 4 and 5 Skills: Inference, Purpose, Compare & Contrast, Reliability, Taking Perspective and Essay	Content: Chapter 1, 2, 4 and 5 Skills: Inference, Purpose, Compare & Contrast, Reliability, Taking Perspective and Essay	
	<b>Modes of Assessment</b>	Self-paced learning Task Written Test	Self-paced learning Task Written Test		<b>Format of Assessment</b>	Section A: Source-based Case Study [30m] Section B: Essay Questions [20m] Duration: 1h 50 mins [50m]	Section A: Source-based Case Study [30m] Section B: Essay Questions [20m] Duration: 1h 50 mins [50m]	

	Term/ Week	Term 3 Week 5-7			Term/ Week	Term 4 Week 2-4		
Humanities (Social Studies)	Content/ skills	Content: Chapter 4 How can we work together for the good of society? Skills: Inference, Reliability, SRQ 6 and Compare & Contrast	Content: Chapter 4 How can we work together for the good of society? Skills: Inference, Reliability, SRQ 6 and Compare & Contrast		Content/ skills	Content: Issue 1: Exploring Citizenship and Governance (Chapter 1,2,3 and 4) Issue 2: Living in a Diverse Society (Chapter 5 and 6) Skills: Source Based Question Skills e.g. Inference, Purpose, Compare & Contrast, Reliability, Taking Perspective and Structured Response Question	Content: Issue 1: Exploring Citizenship and Governance (Chapter 1,2, 3 and 4) Issue 2: Living in a Diverse Society (Chapter 5 and 6) Skills: Source Based Question Skills e.g. Inference, Purpose, Compare & Contrast, Reliability, Taking Perspective and Structured Response Question	
	Modes of Assessment	Self-paced learning Task Written Test	Self-paced learning Task Written Test		Format of Assessment	Section A: Source Based Questions Section B: Structured Response Questions Duration: 1h 45 mins [50m]	Section A: Source Based Questions Section B: Structured Response Questions Duration: 1h 45 mins [50m]	
Mother Tongue (Chinese Language)	Term/ Week	Term 3 Week 4-5			Term/ Week	Term 4 Week 2-4		
	Content/ skills	Comprehension Skills	Comprehension Skills	Language and Comprehension Skills	Content/ skills	Paper 1 Writing skills Paper 2 Vocabulary and reading comprehension skills Paper 3 Oral skills Listening comprehension skill	Paper 1 Writing skills Paper 2 Vocabulary and reading comprehension skills Paper 3 Oral skills Listening comprehension skill	Paper 1 Writing skills Paper 2 Vocabulary and reading comprehension skills in 3A & 3B textbook Paper 3 Oral Skills Listening comprehension skill
	Modes of Assessment	Self-paced learning task Written test	Self-paced learning task Written test	Self-paced learning task Written test - e-Exam	Format of Assessment	Paper 1 [60m] Duration: 2h Paper 2 [70m] Duration: 1h 30 min Paper 3 [50m] Oral exam Paper 3 [20m] LC Exam Duration: 45mins	Paper 1 [60m] Duration: 2h Paper 2 [60m] - e-Exam Duration: 1h 30 min Paper 3 [60m] Oral Exam Paper 3 [20m] LC Exam Duration: 45mins	Paper 1 [10m] - e-Exam Duration: 30min Paper 2 [25m] - e-Exam Duration: 40min Paper 3 [20m] LC Exam Duration: 45mins Paper 3 [45m] Oral Exam
Higher Mother Tongue (Chinese Language)	Term/ Week	Term 3 Week 4-5			Term/ Week	Term 4 Week 2-4		
	Content/ skills	Comprehension Skills			Content/ skills	Paper 1 Writing skills Paper 2 Vocabulary and reading comprehension skills Summary Writing Paper 3 Oral skills		
	Modes of Assessment	Self-paced learning task Written test			Format of Assessment	Paper 1 [80m] Duration: 2h Paper 2 [80m] Duration: 1h 45 min Paper 3 [40m] Oral exam		
Mother Tongue (Malay Language)	Term/ Week	Term 3 Week 4-5			Term/ Week	Term 4 Week 2-4		
	Content/ skills	Comprehension Skills	Comprehension Skills	Language and Comprehension Skills	Content/ skills	Paper 1 Writing Skills Paper 2 Prefix + Suffix, Idioms Vocabulary, Reading Comprehension Paper 3 Oral Skills Listening Comprehension	Paper 1 Writing Skills Paper 2 Prefix + Suffix, Idioms Vocabulary, Reading Comprehension Paper 3 Oral Skills Listening Comprehension	Paper 1 Writing skills Paper 2 Vocabulary and reading comprehension skills in 3A & 3B textbook Paper 3 Listening comprehension skill
	Modes of Assessment	Self-paced learning task Written Test	Self-paced learning task Written test	Self-paced learning task Written test - e-Exam	Format of Assessment	Paper 1 [60m] Duration: 2h Paper 2 [70m] Duration: 1h 30min Paper 3 [50m] Oral Exam Paper 3 [20m] LC Exam Duration: 45 min	Paper 1 [60m] Duration: 2h Paper 2 [60m] - e-Exam Duration: 1h 30min Paper 3 [60m] Oral Exam Paper 3 [20m] LC Exam Duration: 45 min	Paper 1 [10m] - e-Exam Duration: 30min Paper 2 [25m] - e-Exam Duration: 40min Paper 3 [20m] LC Exam Duration: 45mins Paper 3 [45m] Oral Exam
Higher Mother Tongue (Malay Language)	Term/ Week	Term 3 Week 4-5			Term/ Week	Term 4 Week 2-4		
	Content/ skills	Comprehension Skills			Content/ skills	Paper 1 Writing Skills Paper 2 Procedur Cloze Prefix + Suffix Idioms Vocabulary Reading Comprehension Skills Summary Writing Paper 3 Oral Skills		
	Modes of Assessment	Self-paced learning task Written test			Format of Assessment	Paper 1 [80m] Duration: 2h Paper 2 [80m] Duration: 1h 45min Paper 3 [40m] Oral exam		
Mother Tongue (Tamil Language)	Term/ Week	Term 3			Term/ Week	Term 4 Week 2-4		
	Content/ skills	Comprehension Skills	Comprehension Skills	Language and Comprehension Skills	Content/ skills	Paper 1 Writing Skills Paper 2 Proverbs, Sentence Completion, Close Passage Vocabulary, Comprehension Paper 3 Oral Skills Listening Comprehension	Paper 1 Writing Skills Paper 2 Proverbs, Sentence Completion, Close Passage Vocabulary, Comprehension Paper 3 Oral Skills Listening Comprehension	Paper 1 Writing skills Paper 2 Vocabulary and reading comprehension skills in 3A & 3B textbook Paper 3 Oral Skills Listening comprehension skill

	<b>Modes of Assessment</b>	Self-paced learning task Written Test	Self-paced learning task Written test	Self-paced learning task Written test - e-Exam	<b>Format of Assessment</b>	Paper 1 [60m] Duration: 2h Paper 2 [70m] Duration: 1h 30min Paper 3 [50m] Oral Exam Paper 3 [20m] LC Exam Duration: 45 min	Paper 1 [60m] Duration: 2h Paper 2 [60m] - e-Exam Duration: 1h 30min Paper 3 [60m] Oral Exam Paper 3 [20m] LC Exam Duration: 45 min	Paper 1 [10m] - e-Exam Duration: 30min Paper 2 [25m] - e-Exam Duration: 40min Paper 3 [20m] LC Exam Duration: 45mins Paper 3 [45m] Oral Exam
<b>Higher Mother Tongue (Tamil Language)</b>	<b>Term/ Week</b>	Term 3			<b>Term/ Week</b>	Term 4 Week 2-4		
	<b>Content/ skills</b>	Comprehension Skills			<b>Content/ skills</b>	Paper 1 Writing Skills Paper 2 Close Passage, Editing, Sorpunarchi Vocabulary, Comprehension Summary Writing Paper 3 Oral skills		
	<b>Modes of Assessment</b>	Self-paced learning task Written test			<b>Format of Assessment</b>	Paper 1 [80m] Duration: 2h Paper 2 [80m] Duration: 1h 45min Paper 3 [40m] Oral exam		
<b>Art</b>	<b>Term/ Week</b>	Term 3 Week 7-8			<b>Term/ Week</b>	Term 4 Week 2-4		
	<b>Content/ skills</b>	Visual Analysis and Discussion		Art Forms and Media, Visual Qualities	<b>Content/ skills</b>	Paper 1: Visual Response Section A: Visual Analysis ( Visual Analysis and Discussion) Section B: Exploratory Sketching Paper 2: Portfolio Part A: Selection of Visual Material Part B: Commentary		Paper 1: Art Examination Section A & B: Theory on Art and Design knowledge. Section C: Short Art Task Paper 2: Portfolio Part A: Selection of Visual Material Part B: Art Works
	<b>Modes of Assessment</b>	Self-paced learning task Written test		Self-paced learning task Written test	<b>Format of Assessment</b>	Paper 1 [ 50m] Duration: 2h 15min Paper 2 [50m] Duration : 30 hours in 12 weeks		Paper 1: Art Examination [40m] Duration: 1 h 30 min Paper 2 : Portfolio [60 m] Duration : 18 hours within 8 weeks
<b>Nutrition and Food Science</b>	<b>Term/ Week</b>	Term 3 Week 7-8			<b>Term/ Week</b>	Term 4 Week 2-4		
	<b>Content/ skills</b>	Diet and Meal Planning	Diet and Meal Planning		<b>Content/ skills</b>	Nutrition and Health Food Science Food Literacy	Nutrition and Health Food Science Food Literacy	
	<b>Modes of Assessment</b>	-Self paced quiz and task -Written Task	-Self paced quiz and task -Written Task		<b>Format of Assessment</b>	Written Paper (40%) Coursework (60%) Duration : 2h	Written Paper (40%) Coursework (60%) Duration : 1h 30 mins	
<b>Design &amp; Technology</b>	<b>Term/ Week</b>	Term 3 Week 7-8			<b>Term/ Week</b>	Term 4 Week 2-4		
	<b>Content/ skills</b>		Electronics (Sensing Circuit)	Mechanism	<b>Content/ skills</b>		Design Structure Mechanism Electronics Coursework	Design Structure Mechanism Electronics Coursework
	<b>Modes of Assessment</b>		-Self paced quiz and task -Written Task	-Self paced quiz and task -Written Task	<b>Format of Assessment</b>		Coursework : 60% Paper 1 : [50m] : 40% Duration : 1h 30 mins	Coursework : 70% Paper 1 : [50m]: 30% Duration : 1h