



HOUGANG SECONDARY SCHOOL

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SECONDARY 4 & 5

TERM 2 WA2 WEIGHTED ASSESSMENT FORMAT

SUBJECTS	4 EXPRESS	4 NORMAL ACADEMIC	4 NORMAL TECHNICAL	5 NORMAL ACADEMIC
English Language Period of Assessment: Term 2 Week 5	Skill to be tested: EL Paper 1 Continuous Writing	Skill to be tested: EL Paper 1 Continuous Writing	Skill to be tested: EL Paper 1 Editing Continuous Writing	Skill to be tested: EL Paper 1 Continuous Writing
Chinese Language Period of Assessment: Term 2 Week 6	预试: 24/4/2024	1) 单元 2-3 词语选择, 综合填空 (10分) 2) 阅读理解 (一) (10分) 3) 阅读理解 (二) (20分)	(一) 考查单元: 单元二、三 (二) 考查项目: 1.语文应用: 词语选择 2.阅读理解: MCQ 3.听力测验: 对话+理解篇章	预试: 24 April 2024
Higher Chinese Language Period of Assessment: Term 2 Week 6	Skills to be tested: (一) 短文填充 (二) 阅读理解 (理解问答) : 比喻论证法 (三) 片段缩写			

Malay Language Period of Assessment: Term 2 Week 6	Preliminary Exam: 24 April 2024	Skills to be tested: 1. Blog Response Writing 2. Procedure Cloze - Fill in the blanks (2 texts) 3. Objective Comprehension - MCQ (1 text- 5 qns)	Skills to be tested: 1. Reading Aloud 2. Blog Response 3. Reading Comprehension	Preliminary Exam: 24 April 2024
Chinese Language B Period of Assessment: Term 2 Week 6	预试: 24/4/2024 CLB:试卷 (一) 看图作文或电邮。 试卷 (二) 词语应用及阅读理解 (MCQ)			
Literature in English Period of Assessment: Term 2 Week 6	Topics Tested: Unseen Poetry (Pick one out of 2 poems)	Topics Tested: Unseen Poetry (Pick one out of 2 poems)		
Mathematics Period of Assessment: Term 2 Week 8	Topics tested: Probability, Matrices, Vectors, graphs of quadratic functions	Topics tested: 1. Data Analysis (Measure of Spread) 2. Probability 3. Chords of a Circle 4. Angles at the Circumference	Topics tested: Solving and formulating Quadratic Equations Trigonometry	

<p>Additional Mathematics</p> <p>Period of Assessment: Term 2 Week 7</p>	<p>Topics to be tested:</p> <ol style="list-style-type: none"> 1. Derivatives of Trigonometric Functions 2. Derivatives of Exponential Functions 3. Derivatives of Logarithmic Functions 4. Indefinite Integrals 5. Integration of Trigonometric Functions 6. Integration of Exponential Functions 			
<p>Principles of Accounts</p> <p>Period of Assessment: Term 2 Week 9</p>	<p>Mode: 3 to 4 compulsory structured questions.</p> <p>Format: Topics to be assessed:</p> <ol style="list-style-type: none"> 1. Chapter 11 Non-current Assets (Notes 11.4) 2. Chapter 14 Equity 3. SBQ 	<p>Mode: 3 to 4 compulsory structured questions.</p> <p>Format: Topics to be assessed:</p> <ol style="list-style-type: none"> 1. Chapter 11 Non-current Assets (Notes 11.3) 2. Chapter 14 Equity 		<p>Mode: 3 to 4 compulsory structured questions.</p> <p>Format: Topics to be assessed:</p> <ol style="list-style-type: none"> 1. Chapter 11 Non-current Assets (Notes 11.4) 2. Chapter 14 Equity 3. SBQ

<p>Pure Physics</p> <p>Period of Assessment: Term 2 Week 7</p>	<p>Topics to be tested: 1) Chapter 15: Static Electricity 2) Chapter 16: Current of electricity 3) Chapter 17: DC circuits 4) Chapter 18: Practical Electricity</p> <p>Assessment Format: MCQ, Structured questions</p>			
<p>Pure Biology</p> <p>Period of Assessment: Term 2 Week 7</p>	<p>Topics to be tested: 1. Chapter 13 Organism and their Environment 2. Chapter 14 Molecular Genetics 3. Modes of Reproduction 4. Reproduction in Plants</p> <p>Assessment Format: MCQ, Structured questions</p>			

<p>Pure Chemistry</p> <p>Period of Assessment: Term 2 Week 8</p>	<p>Topics to be tested: Chapter 13: Electrochemistry Chapter 15: The Reactivity Series Chapter 16: Chemical Energetics Chapter 17: Rate of Reactions Chapter 18: Fuels and Crude Oil Chapter 19: Hydrocarbons</p> <p>Assessment Format: Structured questions</p>			
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<p>Combined Sciences (Physics/ Chemistry)</p> <p>Period of Assessment: Term 2 Week 7</p>	<p>Chemistry Topics to be tested:</p> <p>Chapter 9: Qualitative Analysis Chapter 10: Oxidation and Reduction Chapter 12: The Reactivity Series Chapter 13: Chemical Energetics</p> <p>Assessment Format: Structured questions</p> <p>Physics Topics to be tested:</p> <p>1) Energy 2) Kinetic Particle Theory 3) Thermal process</p> <p>Assessment Format: Structured questions</p>	<p>Chemistry Topics to be tested:</p> <p>Chapter 12: The Reactivity Series Chapter 15: Fuels and crude oil Chapter 16: Hydrocarbons</p> <p>Assessment Format: Structured questions</p> <p>Physics Topics to be tested:</p> <p>1) Current electricity 2) DC circuit 3) Practical electricity</p> <p>Assessment Format: Structured questions</p>		<p>Physics</p> <p>Topics to be tested:</p> <p>1) Energy 2) Kinetic Particle Theory 3) Transfer of Thermal Energy 4) Thermal Properties of Matter</p> <p>Assessment Format: Structured questions</p>
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<p>Combined Sciences (Chemistry/ Biology)</p> <p>Period of Assessment: Term 2 Week 7</p>	<p>Chemistry</p> <p>Chapter 9: Qualitative Analysis Chapter 10: Oxidation and Reduction Chapter 12: The Reactivity Series Chapter 13: Chemical Energetics</p> <p>Assessment Format: Structured questions</p> <p>Biology</p> <p>1. Chapter 9 Nutrition and Transport in Plants 2. Chapter 10 Organisms and their environment 3. Chapter 11 Molecular Genetics</p> <p>Assessment Format: MCQ, Structured questions</p>			
<p>Science</p> <p>Period of Assessment: Term 2 Week 7</p>			<p>Topics to be tested:</p> <p>1. Chapter 9 Digestion 2. Chapter 10: Breathing 3. Chapter 11: Blood Circulation</p> <p>Assessment Format: MCQ, Structured questions</p>	

<p>Art</p> <p>Period of Assessment: Term 2 Week 7 to 8</p>	<p><u>Development & Layout</u></p> <ul style="list-style-type: none"> - Aesthetic Qualities - Control of Materials and Technical Processes - Exploration and Development of Ideas/Concepts 	<p>Layout</p> <ul style="list-style-type: none"> - Aesthetic Qualities - Control of Materials and Technical Processes - Personal Response 		<p><u>Development & Layout</u></p> <ul style="list-style-type: none"> - Aesthetic Qualities - Control of Materials and Technical Processes - Exploration and Development of Ideas/Concepts
<p>Design & Technology</p> <p>Period of Assessment: Term 2 Week 8</p>	<p>Written Test 2</p> <p>Mechanism (Cams, Gears, Pulley, Linkages)</p> <p>Electronics (Electrical Components, Sensing Circuits, Time Delay Circuits)</p>	<p>Written Test 2</p> <p>Mechanism (Cams, Gears, Pulley, Linkages) Electronics (Electrical Components, Sensing Circuits, Time Delay Circuits)</p>	<p>Written Test 2</p> <p>Mechanism (Cams, Gears, Pulley, Linkages) Electronics (Electrical Components, Sensing Circuits, Time Delay Circuits)</p>	<p>Written Test 2</p> <p>Mechanism (Cams, Gears, Pulley, Linkages) Electronics (Electrical Components, Sensing Circuits, Time Delay Circuits)</p>
<p>Nutrition and Food Science</p> <p>Period of Assessment: Term 2 Week 8/ 9</p>	<p>Topics:</p> <p>Nutrients</p> <p>Meal planning</p> <p>Food Commodities</p> <p>Assessment Format: Essay</p> <p>Period of Assessment: Term 2 Week 9</p>	<p>Topics:</p> <p>Nutrients</p> <p>Meal planning</p> <p>Food Commodities</p> <p>Assessment Format: Essay</p> <p>Period of Assessment: Term 2 Week 8</p>	<p>Topics:</p> <p>Nutrients</p> <p>Chapter 4-8</p> <p>Assessment Format: MCQ, Short answer questions and Structured Questions</p> <p>Period of Assessment: Term 2 Week 8</p>	<p>Topics:</p> <p>Nutrients</p> <p>Meal planning</p> <p>Food Commodities</p> <p>Assessment Format: Essay</p> <p>Period of Assessment: Term 2 Week 9</p>
<p>Elements of Business Skills</p> <p>Period of Assessment: Continuous during N-Level Coursework</p>			<p>Format: Topics to be assessed: All topics from Chapters 1-7</p>	

Computing Period of Assessment: Term 2 Week 8	Mode of Assessment: Computer Lab Practical Topics to be tested: Excel and Python Coding Tasks			
Computer Applications Period of Assessment: Term 2 Week 5			Practical Assessment: MEC, SST and AGM	
Humanities (Social Studies) Period of Assessment: Term 2 Week 5	SBQ, any skill taught	SBQ, any skill taught		SBQ, any skill taught
Humanities Geography / History / Literature in Malay) Period of Assessment: Term 2 Week 5	History Chap 7: Start of the Cold War Skills: Purpose & Hybrid SBQs Geography Tourism Topic 1 and 2 Structured Questions and/or essay Literature in Malay Unseen text (sajak) - Structured questions	History Chap 7: Start of the Cold War Skills: Purpose & Utility SBQs		History Chap 3: Cuban Missile Crisis Skills: Purpose & Utility SBQs