



## HOUGANG SECONDARY SCHOOL

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### SECONDARY 2

#### TERM 1 WA1 WEIGHTED ASSESSMENT FORMAT

SUBJECTS	2 EXPRESS	2 NORMAL ACADEMIC	2 NORMAL TECHNICAL
<p><b>English Language</b></p> <p><b>Period of Assessment:</b> Term 1 Week 5</p>	<p><b>Skills to be tested:</b> <b>EL Paper 2 (Comprehension)</b> Visual Text Narrative Text</p>	<p><b>Skills to be tested:</b> <b>EL Paper 2 (Comprehension)</b> Visual Text Narrative Text</p>	<p><b>Skill to be tested:</b> Continuous Writing</p>
<p><b>Chinese Language</b></p> <p><b>Period of Assessment:</b> Term 1 Week 5</p>	<p><b>Skills to be tested:</b> 1. 词语：中二上，单元一·生活空间和核心课文（填写词语，完成句子，选词填空） 2. 阅读理解：多项选择和理解问答。 技能：人物描写手法 3. 写作：情境作文 - 向家人表达爱和关心</p>	<p><b>Skills to be tested:</b> 考查单元一：生活空间+ 核心课 1. 词语选择 2. 填写词语 3. 组词成句 4. 阅读理解: 问答/MCQ 5. 写作（人物描写方法）</p>	<p><b>Skills to be tested:</b> 1. 听力理解（MCQ）。 2. 词语：中二上，单元一（选择填写词语，改写句子） 3. 阅读理解（MCQ） 4. 描写手法(外貌描写，语言描写)。</p>

<p><b>Higher Chinese Language</b></p> <p><b>Period of Assessment:</b> Term 1 Week 5</p>	<p><b>Skills to be tested:</b> 词语：中二上，单元一（填写词语，完成句子，选词填空） 阅读理解：理解问答/理解测验：描写手法，人物特点 写作：情境作文-语言描写的比较</p>	<p>NA</p>	<p>NA</p>
<p><b>Malay Language</b></p> <p><b>Period of Assessment:</b> Term 1 Week 5</p>	<p><b>Skills to be tested:</b> 1. Perenggan Pengenalan Karangan Ekspositori 2. Prosedur Kloz 3. Penyuntingan Teks 4. Kefahaman Objektif</p>	<p><b>Skills to be tested:</b> 1. Introduction paragraph Karangan Ekspositori 2. Procedure Cloze 3 Dialogue Comprehension and 4. Graphic Comprehension</p>	<p><b>Skills to be tested:</b> Reading aloud Blog Response Reading Comprehension</p>
<p><b>Literature</b></p> <p><b>Period of Assessment:</b> Term 1 Week 6</p>	<p>Essay Writing on Poem - 'Neighbours' by Alfian Sa'at</p>		<p>NA</p>
<p><b>Science</b></p> <p><b>Period of Assessment:</b> Term 1 Week 8</p>	<p><b>Topics to be tested:</b> Chap 8 Atoms &amp; Molecules Chap 9 Applications of Forces &amp; Transfer of Energy</p> <p><b>Assessment Format:</b> MCQ, Structured questions</p>	<p><b>Topics to be tested:</b> Chap 8 Atoms &amp; Molecules Chap 9 Applications of Forces &amp; Transfer of Energy</p> <p><b>Assessment Format:</b> MCQ, Structured questions</p>	<p><b>Topics to be tested:</b> Chapter 2: Forces Chapter 10: Getting Energy and Nutrients from Food</p>

<p><b>History</b></p> <p><b>Period of Assessment:</b> Term 1 Week 8</p>	<p><b>Topics to be tested:</b></p> <p><b>Chapter 6:</b> How was life under the Japanese Occupation?</p> <p><b>Skills:</b> Inference Purpose Describe essay</p>	<p><b>Topics to be tested:</b></p> <p><b>Chapter 6:</b> How was life under the Japanese Occupation?</p> <p><b>Skills:</b> Inference Purpose Describe essay</p>	NA
<p><b>Geography</b></p> <p><b>Period of Assessment:</b> Term 1 Week 8</p>	<p><b>Topics to be tested:</b></p> <p>Chapter 7: How can we build sustainable cities?</p> <p>Section One, Two, Three (Textbook pages 2 to 19)</p> <p>Format: Several structured questions ranging from 2m to 4m each.</p>	<p><b>Topics to be tested:</b></p> <p>Chapter 7: How can we build sustainable cities?</p> <p>Section One, Two, Three (Textbook pages 2 to 19)</p> <p>Format: Several structured questions ranging from 2m to 3m each.</p>	NA
<p>CPA</p> <p><b>Period of Assessment:</b> Term 1 Week 8</p>	NA	NA	<p>Theory Paper 1: Section A (MCQ) Section B (short answer question)</p>
<p>Design &amp; Technology</p>	<p><b>Coursework Journal</b></p> <ul style="list-style-type: none"> <li>- Design Needs</li> <li>- Considering Relevant Factors</li> </ul> <p><b>Coursework submission by Week 9</b></p>	<p><b>Coursework Journal</b></p> <ul style="list-style-type: none"> <li>- Design Needs</li> <li>- Considering Relevant Factors</li> </ul> <p><b>Coursework submission by Week 9</b></p>	<p><b>Coursework Journal</b></p> <ul style="list-style-type: none"> <li>- Design Needs</li> <li>- Considering Relevant Factors</li> </ul> <p><b>Coursework submission by Week 9</b></p>

<p>Mathematics</p> <p><b>Period of Assessment:</b> Term 1 Week 9</p>	<p><b>Topics to be tested:</b></p> <p>Chapter 1 : Linear Inequalities Chapter 2 : Linear Equations in Two Variables Chapter 3.1 - 3.5 : Expansion and Factorisation of Algebraic Expressions <i>Note 3.6 : Factorisation by Grouping Terms is not tested.</i></p>	<p><b>Topics to be tested:</b></p> <p>Chapter 1 Linear Equations and Inequalities in One Variable 1.1 Simplification of linear expressions 1.2 Solving Linear equations in one variable 1.3 Fractional Equations 1.4 Linear Inequalities</p> <p>Chapter 2 Linear Functions and Graphs 2.1 Cartesian Coordinates 2.2 Linear Functions and Linear Graphs 2.3 Gradient of Linear Graphs</p> <p>Chapter 3 Linear Equations in Two Variables 3.1 Graphs of Linear Equations in Two Variables (<math>ax + by = c</math>) 3.2 Solving Simultaneous Linear Equations by the Graphical Method</p>	<p><b>Topics to be tested:</b></p> <p><u>Chapter 1: Triangles and Quadrilaterals</u> 1.1 Properties of Triangles 1.2 Construction of Triangles 1.3 Properties of Special Quadrilaterals 1.4 Perpendicular Bisectors of Line Segments and Angle Bisectors 1.5 Construction of Quadrilaterals Construction set required (compass, protractor, pencil, ruler, eraser)</p> <p><u>Chapter 2: Linear Algebraic Expressions</u> 2.1 Addition and Subtraction of Linear Algebraic Expressions 2.2 Simplification of Linear Algebraic Expressions involving Brackets</p>
<p>Art</p> <p><b>Period of Assessment:</b> Term 1 Week 4 - Week 9</p>	<p>WA1: LiveOn Mini Coursework (Digital - PicsArt)</p>		