

**Assessment Information for Secondary 3 EXPRESS (Term 2 WA):**

<b>Subject</b>	<b>SKILLS/TOPICS TO BE TESTED</b>	<b>FORMAT OF ASSESSMENT</b>
<b>ENGLISH LANGUAGE</b>	Writing Skills (Continuous Writing)	Pen-and-paper 30 marks 50 minutes
<b>CHINESE LANGUAGE</b>	Email Writing	Pen-and-paper 20 marks 45 minutes
<b>MALAY LANGUAGE</b>	E-mail writing	Informal/formal e-mail 45 minutes
<b>HIGHER CHINESE</b>	Situational Writing	Pen-and-paper 20 marks 45 minutes
<b>CHEMISTRY</b>	Practical skills: <ul style="list-style-type: none"> <li>Perform the task, record observations and measurements in a table</li> </ul>	Performance Task 10 marks 30 minutes
<b>SCIENCE (CHEMISTRY)</b>	Practical skills: <ul style="list-style-type: none"> <li>Perform the task, make and record observations, interpret and evaluate the observations and experimental results.</li> </ul>	Performance Task 5 marks 15 minutes
<b>BIOLOGY</b>	Practical skills on Food Tests: <ul style="list-style-type: none"> <li>Perform the task, make and record observations, interpret and evaluate the observations and experimental results</li> </ul>	Performance Task 10 marks 30 minutes
<b>SCIENCE (BIOLOGY)</b>	Practical skills on Food Tests: <ul style="list-style-type: none"> <li>Perform the task, make and record observations, interpret and evaluate the observations and experimental results</li> </ul>	Performance Task 5 marks 15 minutes
<b>PHYSICS</b>	Practical skills and investigations: <ul style="list-style-type: none"> <li>Record observations, measurements and estimates in a table</li> <li>Interpret and evaluate experimental data in terms of graph plotting and calculation of gradient of graph</li> </ul>	Performance Task 10 marks 30 minutes

<b>SCIENCE (PHYSICS)</b>	Practical skills and investigations: Interpret and evaluate experimental data in terms of graph plotting and calculation of gradient of graph	Performance Task 5 marks 15 minutes
<b>MATHEMATICS</b>	Chapter 1.5 Sketching graphs of quadratic functions Chapter 1.6 Applications of quadratic equations and functions in real-world contexts Chapter 2: Simultaneous Linear Inequalities Chapter 3: Indices and Standard Form Chapter 4: Coordinate Geometry	Pen and Paper Paper 1 Format 30 marks 45 minutes
<b>ADDITIONAL MATHEMATICS</b>	Chapter 4.3: Cubic Polynomials and Equations Chapter 4.4: Partial Fractions Chapter 1: Quadratic Functions Chapter 2.1: Simultaneous Equations Chapter 2.2: Nature of Roots of a Quadratic Equation	Pen and Paper Paper 1 Format 30 marks 45 minutes
<b>SOCIAL STUDIES</b>	Issue 1: Exploring Citizenship & Governance	Performance task Issue Investigation Project (II) 30 marks 4 weeks
<b>HISTORY ELECTIVE</b>	Chapter 2: Case Study - Nazi Germany  Skills: Examine, interpret and compare source materials. Draw inferences and identify purpose from given information. Identify relevant supporting evidence to support	Pen and Paper Source-based Questions 16 marks 30 minutes
<b>GEOGRAPHY ELECTIVE</b>	Geography in Everyday Life Cluster  Topic 1: Thinking Geographically <ul style="list-style-type: none"> <li>1.4: Organisation of neighbourhoods in Singapore</li> </ul> Topic 2 - Sustainable Development <ul style="list-style-type: none"> <li>2.1: Sustainable urban neighborhoods</li> <li>2.2: Ecosystem services in urban neighbourhoods</li> <li>2.3: Common hazards in urban neighbourhoods</li> </ul>	Pen and Paper Structured-essay Questions 18 marks 30 minutes

	<ul style="list-style-type: none"> <li>2.4: Building sustainable urban neighbourhoods</li> </ul>	
<b>PURE GEOGRAPHY</b>	<p>Geography in Everyday Life Cluster</p> <p>Topic 1: Thinking Geographically</p> <ul style="list-style-type: none"> <li>1.4: Organisation of neighbourhoods in Singapore</li> </ul> <p>Topic 2 - Sustainable Development</p> <ul style="list-style-type: none"> <li>2.1: Sustainable urban neighborhoods</li> <li>2.2: Ecosystem services in urban neighbourhoods</li> <li>2.3: Common hazards in urban neighbourhoods</li> <li>2.4: Building sustainable urban neighbourhoods</li> </ul>	<p>Pen and Paper</p> <p>Structured-essay Questions</p> <p>25 marks</p> <p>45 minutes</p>
<b>LITERATURE ELECTIVE</b>	<p>Group Project</p> <p>Role Play based on the novel "The Chrysalids"</p>	<p>Performance Task</p> <p>(25 marks)</p>
<b>DESIGN &amp; TECHNOLOGY</b>	<p>Topic to test:</p> <ul style="list-style-type: none"> <li>- Project Planning</li> <li>- Design Needs</li> <li>- Drawing and Sketches</li> <li>- Making &amp; Mock-up</li> </ul>	<p>Coursework Journal over 10 weeks</p> <p>(Work issued already in Term 1 Week 8)</p>
<b>NUTRITION &amp; FOOD SCIENCE</b>	<p>Investigative Coursework</p> <ul style="list-style-type: none"> <li>- Research</li> <li>- Practical</li> <li>- Discussion</li> </ul>	<p>Coursework</p> <p>30 marks</p>

**Assessment Information for Secondary 3 NORMAL (ACADEMIC) (Term 2 WA):**

<b>Subject</b>	<b>SKILLS/TOPICS TO BE TESTED</b>	<b>FORMAT OF ASSESSMENT</b>
<b>ENGLISH LANGUAGE (EXP)</b>	Writing Skills (Continuous Writing)	Pen-and-paper 30 marks 50 minutes
<b>ENGLISH LANGUAGE (NA)</b>	Writing Skills (Continuous Writing)	Pen-and-paper 30 marks 50 minutes
<b>CHINESE LANGUAGE (EXP)</b>	Email Writing	Pen-and-paper 20 marks 45 minutes
<b>CHINESE LANGUAGE (NA)</b>	Email Writing	Pen-and-paper 20 marks 45 minutes
<b>MALAY LANGUAGE (EXP)</b>	E-mail writing	Informal/ formal e-mail 45 minutes
<b>MALAY LANGUAGE (NA)</b>	E-mail writing	Informal /formal e-mail 45 minutes
<b>SCIENCE (CHEMISTRY) (EXP)</b>	Practical skills: <ul style="list-style-type: none"> <li>Perform the task, make and record observations, interpret and evaluate the observations and experimental results</li> </ul>	Performance Task 5 marks 15 minutes
<b>SCIENCE (CHEMISTRY) (NA)</b>	Practical skills: <ul style="list-style-type: none"> <li>Perform the task, make and record observations, interpret and evaluate the observations and experimental results</li> </ul>	Performance Task 5 marks 15 minutes
<b>SCIENCE (PHYSICS) (EXP)</b>	Practical skills and investigations: <ul style="list-style-type: none"> <li>Interpret and evaluate experimental data in terms of graph plotting and calculation of gradient of graph</li> </ul>	Performance Task 5 marks 15 minutes
<b>SCIENCE (PHYSICS) (NA)</b>	Practical skills and investigations: <ul style="list-style-type: none"> <li>Interpret and evaluate experimental data in terms of</li> </ul>	Performance Task 5 marks 15 minutes

	graph plotting and calculation of gradient of graph	
<b>SCIENCE (BIOLOGY) (NA)</b>	Practical skills on Food Tests: <ul style="list-style-type: none"> <li>Perform the task, make and record observations, interpret and evaluate the observations and experimental results</li> </ul>	Performance Task 5 marks 15 minutes
<b>MATHEMATICS (EXP)</b>	Chapter 1.5 Sketching graphs of quadratic functions Chapter 1.6 Applications of quadratic equations and functions in real-world contexts Chapter 2: Simultaneous Linear Inequalities Chapter 3: Indices and Standard Form Chapter 4: Coordinate Geometry	Pen and Paper Paper 1 Format 30 marks 45 minutes
<b>MATHEMATICS (NA)</b>	Chapter 2: Quadratic Equations and Graphs Chapter 3: Indices and Standard Form	Pen and Paper Paper 1 Format 25 marks 45 minutes
<b>ADDITIONAL MATHEMATICS (NA)</b>	Chapter 4.2: The Remainder and Factor Theorems Chapter 4.3: Cubic Polynomials and Equations Chapter 4.4: Partial Fractions Chapter 1: Quadratic Functions Chapter 2.1: Simultaneous Equations	Pen and Paper Paper 1 Format 30 marks 45 minutes
<b>SOCIAL STUDIES (NA)</b>	Issue 1: Exploring Citizenship & Governance	Performance task Issue Investigation Project (II) 30 marks 4 weeks
<b>GEOGRAPHY ELECTIVE (NA)</b>	Geography in Everyday Life Cluster  Topic 1: Thinking Geographically <ul style="list-style-type: none"> <li>1.2: Sense of Place</li> <li>1.3: Relationship between locations in a neighbourhood</li> <li>1.4: Organisation of neighbourhoods in Singapore</li> </ul>	Pen and Paper Structured-essay Questions 18 marks 30 minutes

<b>HISTORY ELECTIVE (NA)</b>	<p>Chapter 2: Case Study - Nazi Germany</p> <p>Skills: Examine, interpret and compare source materials. Draw inferences and identify purpose from given information. Identify relevant supporting evidence to support</p>	<p>Pen and Paper</p> <p>Source-based Questions</p> <p>16 marks</p> <p>30 minutes</p>
<b>PRINCIPLES OF ACCOUNTS (NA)</b>	<p>Chapter 4: Ledger Accounts and Journal</p> <p>Chapter 5.1: Trial Balance</p>	<p>Pen and Paper</p> <p>Paper 1 Format</p> <p>30 marks</p> <p>45 minutes</p>
<b>DESIGN &amp; TECHNOLOGY (NA)</b>	Mechanism Project	Coursework ( 6 weeks' project)
<b>NUTRITION &amp; FOOD SCIENCE (NA)</b>	<p>Exploratory Study Coursework</p> <ul style="list-style-type: none"> <li>- Research</li> <li>- Practical</li> <li>- Discussion</li> </ul>	Coursework (20 marks)
<b>ART (NA)</b>	<p>Mini-Coursework:</p> <p>Presentation &amp; Prototype</p> <p>(Development of Ideas of ideas)</p>	30 marks

**Assessment Information for Secondary 3 NORMAL (TECHNICAL) (Term 2 WA):**

<b>Subject</b>	<b>SKILLS/TOPICS TO BE TESTED</b>	<b>FORMAT OF ASSESSMENT</b>
<b>ENGLISH LANGUAGE (NA)</b>	Writing Skills (Continuous Writing)	Pen-and-paper 30 marks 50 minutes
<b>ENGLISH LANGUAGE (NT)</b>	Reading Skills	Pen-and-paper (Comprehension) 30 marks 40 minutes
<b>CHINESE LANGUAGE (NA)</b>	Email Writing	Pen-and-paper 20 marks 45 minutes
<b>BASIC CHINESE LANGUAGE (NT)</b>	Cloze Passage Comprehension (MCQ) Comprehension (Poster)	Pen-and Paper 30 marks 50 minutes
<b>MALAY LANGUAGE (NA)</b>	E-mail writing	Informal/formal e-mail 45 minutes
<b>BASIC MALAY LANGUAGE (NT)</b>	Kosa kata Kefahaman objektif	Paper 1 50 minutes
<b>SCIENCE (CHEMISTRY) (NA)</b>	Practical skills: <ul style="list-style-type: none"> <li>Perform the task, make and record observations, interpret and evaluate the observations and experimental results</li> </ul>	Performance Task 5 marks 15 minutes
<b>SCIENCE (PHYSICS) (NA)</b>	Practical skills and investigations: <ul style="list-style-type: none"> <li>Interpret and evaluate experimental data in terms of graph plotting and calculation of gradient of graph</li> </ul>	Performance Task 5 marks 15 minutes
<b>SCIENCE (NT)</b>	Practical skills: <ul style="list-style-type: none"> <li>Perform the task and record observations</li> </ul>	Performance Task 10 marks 30 minutes

<b>MATHEMATICS (NA)</b>	Chapter 2: Quadratic Equations and Graphs Chapter 3: Indices and Standard Form	Pen and Paper Paper 1 Format 25 marks 45 minutes
<b>MATHEMATICS (NT)</b>	Chapter 3: Algebraic Expansion, Fractions, and Expression for the nth Term of a Number Sequence Chapter 4: Factorisation and Formulas	Pen and Paper Paper 1 Format 25 marks 45 minutes
<b>COMPUTER APPLICATIONS</b>	Topics to be tested: 1. Game Programming 2. Controlling and Event 3. Game Loop 4. Movement	Practical Test 30 marks 40 minutes Computer Lab 1
<b>ELEMENTS OF BUSINESS SKILLS</b>	Project Work: Chapter 2: Retail Industry, Food & Beverage Industry Chapter 3: Marketing Mix	Project Work
<b>MUSIC (NT)</b>	1. Pop & rock 2. Music for film and television	12 MCQs & 8 SAQs 20 marks 30 minutes
<b>ART (NT)</b>	Mini-Coursework: Presentation & Prototype (Development of Ideas of interior design)	30 marks