

Woodgrove Secondary School
Weighted Assessment for Term 2 2022
Topics Coverage & Assessment Format

Level/Stream: Sec 3 Normal (Academic)

Subject	Topics/ Chapters	Assessment Format (format, duration, total marks & dates of assessment)
English Language & 3NT (SBB NA)	<p>Students will participate in a debate based on motions that have been provided by the teachers or crafted by students themselves. These motions are based on the SLS reading packages that students have explored and responded to over the March break.</p> <p>Each student will be given 3.5 minutes to present his/her debate speech. Students will be assessed on:</p> <ul style="list-style-type: none"> - Soundness and coherence of arguments - Use of supporting strategies - Pronunciation and fluency - Use of grammar 	<p>Duration: Conducted over 2 weeks</p> <p>Total: 35 marks</p> <p>Term 2 Week 6 - Week 8 26 Apr - 13 May 2022</p>
Chinese Language & 3NT (SBB NA)	<p>语文测验</p> <p>1) 词语测验 10 题 10 分 (多项选择 - 课文词语)</p> <p>2) 词语搭配 10 题 10 分 (多项选择 - 课文词语)</p> <p>3) 阅读理解一 5 题 10 分 (多项选择 - 篇章包括新闻、故事、短文)</p> <p>4) 阅读理解二 4 题 15 分 (自由作答 - 篇章包括新闻、故事、短文)</p>	<p>Duration: 60 minutes Total: 45 marks</p> <p>T2W5 (18/4 - 21/4)</p>
Malay Language 3NA	<p>Email Test</p> <ul style="list-style-type: none"> • Students will be given 2 e-mail questions (formal/informal) <p>Students are to select one of the questions.</p>	<p>Duration: 50 minutes Total: 20 marks</p> <p>T2W5 (18/4 - 21/4)</p>
Elementary Mathematics & 3NT (SBB NA)	<p>Mathematical Modelling (MM) Task</p> <p>Component 1: Group Performance Task</p> <p>Component 2: Individual Performance Task</p>	<p>Group Performance Task: 25 Apr</p> <p>Individual Performance Task (Written): Duration: 15 mins T2W8 9 - 12 May 2022</p>
Additional Mathematics	<p>Chapter 2 - Equations and Inequalities</p> <p>Chapter 4 - Polynomials & Partial Fractions</p> <p>Textbook: New Discovering Additional Mathematics Book A (Star Publishing Pte Ltd)</p>	<p>Duration: 40 minutes Total: 25 marks T2 W8 (9-13 May) 2022</p>
Combined Science (Chemistry) + 3NT (SBB NA)	<p>Chapter 3: Separation Techniques</p> <p>Chapter 5: Atomic Structure</p> <p>Chapter 6.1 - 6.2: Forming Ions</p> <p>Textbook: Discover Chemistry GCE 'O' Level Science</p>	<p>Duration: 30 minutes Total: 20 marks</p> <p>Written Assessment Section A - MCQ (5 marks) Section B- Structured Questions and Free-</p>

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		Response Questions_(15 marks) Week 6 25 April to 29 April 2022
Combined Science (Physics) + 3NT (SBB NA)	Chapter 3: Forces Chapter 4: Mass Weight Density Textbook: Discover Physics GCE 'O' Level Science	Duration: 30 minutes Total: 20 marks <u>Written Assessment</u> Section A - MCQ (5 marks) Section B – Structured Questions (15 marks) Term 2 Week 8 (9 – 13 May 2022)
Humanities (Social Studies)	<ul style="list-style-type: none"> Issue Investigation Group Presentation Individual Assignment: Comparison Skill and Structured Response Question (Individual) 	Group Presentation: Week 5-6 (18-29 April) Individual Assignment Submission: End of Week 6 (29 April) Total: 30 marks
Humanities (Geography Elective)	Chapter 1: Living with Tectonic Hazards- Risk or Opportunity? KQ1: What are some areas more prone to tectonic hazards? (TB pp. 4 – 17) KQ2: What landforms and associated tectonic phenomena are found at plate boundaries? (TB: pp 20 - 42)	Duration: 55 minutes Total: 25 marks Structured Questions 25 – 29 April 2022
Humanities (History Elective)	Chapter 1: Impact of WWI <ul style="list-style-type: none"> What was the main reason for the weakness of the League of Nations? Chapter 2: Stalin's Soviet Union <ul style="list-style-type: none"> 2.1 How did Stalin rise from an ordinary revolutionary to be the supreme leader of the Soviet Union? 	<u>Class Test</u> SBQ: 13 marks SEQ: 12 marks Total: 25 marks Duration: 55 minutes 25 - 29 April 2022 Term 2 Week 6
Humanities (Literature Elective)	Prose: A Hundred Flowers by Gail Tsukiyama Video Presentation: Students will be required to demonstrate literary appreciation of a passage from the novel.	Total: 25 marks Duration: 3 weeks T2W3 - T2W6 4 – 29 Apr 2022
Design & Technology	1) Design Journal 2 – Open Ended - Sensor [Proj Management, Research, Ideation, Evaluation, Mock-up Testing] 2) Written Assessment - Electronics	Duration: 6 weeks Total: 34 marks 21 Mar – 29 Apr 2022 Total: 16 marks

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Nutrition & Food Science	Coursework 1: (i) Research (6m) (ii) Decision Making (6m) (iii) Exploratory Study (12m)	Duration: 6 weeks Total: 24 marks 22 Mar – 30 Apr 2022
Art	Process Board Assessment Theme: Food Glorious Food Medium: Watercolor Painting Topic: <ul style="list-style-type: none"> ● Gathering and Investigating of Ideas ● Observational Drawing ● Layout ● Presentation 	Duration: 5 week Total: 100 marks Date: 25 April - 29 April Individual submission