

Woodgrove Secondary School
Weighted Assessment for Term 3 2022
Topics Coverage & Assessment Format

Level/Stream: Sec 3 Express

Subject	Topics/ Chapters	Assessment Format (format, duration, total marks & date of assessment)
English Language & 3NA (SBB Exp)	<u>Reading Comprehension (Visual Text & Narrative Text)</u> Section A: Text 1 & 2 (5 marks) Comprehension Question Types: Purpose of Text, Target Audience, Purpose of Picture, Evaluative, Global Questions Section B: Text 3 (20 marks) Comprehension Question Types: Literal, Evaluative, Vocabulary, Inference, Language for Impact Question, Global Questions	Duration: 50 minutes Total: 25 marks T3W8 15 - 19 Aug 2022
Chinese Language & 3NA (SBB Exp)	WA3 专题作业 (新谣)	Follow schedule given by subject teachers
Malay Language & 3NA (SBB Exp)	<u>Projek Akar Umbi</u> Students to work on a group project together to find out information based on various themes that they have chosen and confirmed with their teachers. Rubrics have been given before June holidays.	Follow schedule given by subject teachers
Elementary Mathematics & 3NA (SBB Exp)	Chapter 4: Coordinate Geometry Chapter 6: Conditions of Congruence and Similarity Chapter 7: Further Trigonometry (until 7.1)	Duration: 45 minutes Total: 30 marks 25July - 28 July 2022
Additional Mathematics	Chapter 2 Quadratic Inequalities Chapter 5 Exponential and Logarithmic Functions and Equations Chapter 7 Coordinate Geometry of lines & rectilinear figures (Exclude Chap 7.4)	Duration: 40 minutes Total: 25 marks 15 - 19 Aug 2022
Pure Biology	Chapter 8: Transport in Humans Chapter 10: Respiration	<u>Project-based Assessment</u> Group component: Mini Ted-Ed Video: Be An Advocate For Science (80%) [Submission on 5th August 2022] Individual component (20%) - Written (30

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		minutes) [3rd August 2022]
Pure Chemistry	Chapter 10: Chemical Calculations (exclude molar concentration, percentage yield, empirical formula) Chapter 14: Metals (Reactivity + Displacement reactions only) Chapter 16: Periodic Table Textbook: Chemistry Matters GCE 'O' Level	<u>Written Assessment</u> Section A - MCQ (5 marks) Section B – Structured Questions (15 marks) Duration: 30 minutes Total: 20 marks 1 August 2022 (T3W6)
Pure Physics	Chapter 6: Energy, Work, Power Chapter 7: Pressure Chapter 8: Temperature Textbook: Physics Matters GCE 'O' Level	Duration: 30 minutes Total: 20 marks Written Assessment Section A - MCQ (5 marks) Section B – Structured Questions (15 marks) 25 - 29 July 2022 (T3 Wk 5)
Combined Science (Biology)	Chapter 8: Transport in Humans Chapter 10: Respiration in Humans	<u>Performance task</u> <u>Project (80%)</u> Content Package and Presentation: Coronary Heart Disease and Harmful Effects of Tobacco Smoke <u>Written (20%)</u> 10 MCQ Submission on 1 July 2022 Presentation on 5 July 2022
Combined Science (Chemistry)	Chapter 7: Writing Chemical Equations Chapter 11: Salts Textbook: Discover Chemistry GCE 'O' Level Science	<u>Performance task</u> <u>Project-Based Assessment (80%)</u> Salt Preparation + Execution in Lab <u>Written Assessment (20%)</u> Writing Equations Involved in Preparation

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Combined Science (Physics)	Chapter 6: Energy, Work and Power Chapter 7: Kinetic Model of Matter 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 3 Week 6 1 –5 Aug 2022
Humanities (Social Studies)	Skills: SBCS - Evaluation Question SRQ - Essay question based on 2 extracts (Qn 7 type) Content: Chapter 4 - What is Diversity? Chapter 5 - Why is there greater diversity in Singapore now?	Duration: 40 minutes Total: 18 marks Week 6: 1 Aug – 5 Aug 2022
Humanities (Geography Elective)	Geographical Investigation: Weather & Climate <ul style="list-style-type: none"> Chapter 2: Variable Weather and Changing Climate - A Continuing Challenge? (TB pp. 70 - 97) Chapter 3: Geographical Data and Techniques (TB pp. 166 - 176) 	<u>Part 1</u> Sec 3 Weather & Climate Project Total: 15 marks Term 3 Week 4 18 – 22 Jul 2022 <u>Part 2</u> Structured Questions (Take-home Assignment) Total: 10 marks Term 3 Week 6 1 – 5 Aug 2022
Humanities (History Elective)	Chapter 3: Hitler's Germany <ul style="list-style-type: none"> To what extent was Hitler's rise to power due more to favourable circumstances than his leadership abilities? To what extent, if any at all did Hitler's rule benefit the people in Germany? 	<u>Class Test</u> Source Based Case Study (13 marks) <ul style="list-style-type: none"> C&C (6m) Reliability (7m) Structured Essay Question (12 marks) Total: 25 marks Duration: 55 min Week 6: 1 Aug – 5 Aug 2022

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Humanities (Literature Elective)	Students will submit a video recording of their responses to an essay question based on Fahrenheit 451 (in-class and take home task).	Total: 25 marks One video response Duration: 3-5mins Submission: T3W5 – W6 25 Jul – 5 Aug 2022
Full Geography	Geographical Investigation (Coast) <ul style="list-style-type: none"> All About Geography Upper Secondary Physical Geography Textbook pp. 239 - 273 	Structured questions (Take-home assignment) Total: 25 marks Term 3 Week 6 01 – 05 Aug 2022
Full Literature	Unseen Poetry Students will be given an unseen poetry question to attempt. The question will have two parts.	Duration: 45 mins T3W7 - T3W8 11 - 19 Aug 2022 Total: 25 marks
Design & Technology	Prototyping process: lathe/screw Technology test structure (20 marks) Presentation and Contextual Drawing (20 marks)	Technology test – 20 marks (30 mins) T3W4 18 – 22 Jul 2022 Presentation and Contextual Drawing 20 marks T3W8 15 - 19 Aug 2022
Nutrition & Food Science	Practical session & written evaluation -Organisation & Management (6m) -Manipulation (10m) -Evaluation of finished product (8m)	Duration: 45 mins Total: 24 marks T3W6 1 - 5 Aug 2022
Art	Process Based: Oil Painting Theme: Attachments	Duration: 6 Weeks Total: 100 Week 1-6 27 June - 05 August 2022