

Woodgrove Secondary School
End-of-Year Examination 2026
Topics Coverage & Assessment Format

Level/Stream: Sec 3 G2

Subject	Topics/ Chapters	Assessment Format (format, duration, total marks & week of assessment)
English Language & S3 G1 (SBB G2)	Paper 1 [70 marks] (35%) Section A: Editing (10 marks) 12-line passage 10 lines with grammar errors Section B: Situational Writing (30 marks) - Formal Email (180 – 250 words) Section C: Continuous Writing (30 marks) - A range of question types - Students choose one question only (250 – 400 words) Paper 2: Comprehension [35%] Section A - Visual Text Section B - Narrative or Recount Text - All Question Types Section C - Non-narrative Text - All Question Types - Summary (not more than 80 words) Paper 3: Listening Comprehension [30 marks] (10%) - Students listen to a variety of spoken texts and complete a range of listening tasks. Spoken texts such as conversations, speeches, announcements, reports and information texts may be included. Paper 4: Oral Communication [30 marks] (20%) Part 1: Planned Response Students will plan and deliver a response to a video clip and accompanying prompt. Part 2: Spoken Interaction Students will engage in a discussion with the examiners on a topic based on the same visual clip.	Paper 1 (70 m) Duration: 1 hr 50 mins Paper 2 (50 m) Duration: 1 hr 50 mins Paper 3 (30 m) Duration: approx 45 mins Paper 4 (30 m) Duration: approx 15mins
Chinese Language	试卷一 (2小时) - 实用文 (20分)(任选一题) 1题私人电邮 1题公务电邮 - 作文(40分)(任选一题) 1题记叙文 1题说明文 1题完成文章 试卷二 (1小时30分钟) - 综合填空(10题10分) - 多项选择 (篇章包括新闻、故事、短文) - 阅读理解一(10题20分)	Paper 1 (60marks) Duration : 2hr Paper 2 (60marks) Duration : 1.5hr Listening Comprehension (20marks) Duration : 30 mins Oral 60marks (conducted in Term 2)

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	- 多项选择 (现实生活中接触的语料, 如:新闻、广告、宣传小册子和篇章包括新闻、故事、短文) • 阅读理解二 (8题30分) - 自由作答 (篇章包括新闻、故事、短文) <u>听力考试(30分钟)</u> • 10题20分 • 考查内容包括日常会话、广告、说明、故事、新闻报道等	
Malay Language & S3 G1 (SBB G2)	<u>Kertas 1 - Penulisan (60 markah)</u> Bahagian A (20 markah) • Penulisan Fungsional • E-mel (Konteks Formal) [Pilih salah satu] Bahagian B (40 markah) • 1 Naratif • 1 Ekspositori • 1 Deskriptif [Pilih salah satu] <u>Kertas 2 - Penggunaan Bahasa & Kefahaman (60 markah)</u> Bahagian A (10 markah) • Teks 1 (5 soalan: 5 markah) • Teks 2 (5 soalan: 5 markah) Bahagian B (20 markah) • Soalan B1 (5 soalan: 10 markah) • Soalan B2 - Teks 1 (2 soalan: 4 markah) - Teks 2 (3 soalan: 6 markah) Bahagian C (30 markah) • Teks C1 (8 soalan: 30 markah) <u>Lisan (60 markah)</u> • Bahagian A - Bacaan lantang • Bahagian B - Perbualan Video <u>Kefahaman Mendengar (20 markah)</u> • 10 soalan MCQ berdasarkan tujuh teks	Duration: Paper 1 - (60 marks) 2 hours Paper 2 - (60 marks) 1h 30 minutes Listening Comprehension (20 marks) 30 minutes Oral (60 marks) (conducted in Term 2)

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Mathematics & S3 G1 (SBB G2)	Secondary 3 Topics – with reference to Maths Textbooks (Discovering Mathematics 3A and 3B, (2nd Edition, Star Publishing): Chapter 1: Algebraic Manipulation Chapter 2: Quadratic Equations Chapter 3: Graphs of Quadratic Functions Chapter 4: Indices Chapter 5: Congruence and Similarity (Except 5.3) Chapter 6: Coordinate Geometry Chapter 7: Functions and Graphs Chapter 8: Trigonometric Ratios Chapter 9: Further Trigonometry Lower Sec Topics Algebraic Expressions, Equations and Formulae Numbers and their Operations Number Patterns Factor and Multiples Percentage, Rate, Ratio and Speed Map Scales and Proportion Financial Transactions Angles and Triangles Data Analysis and Probability, Measures of Central Tendency Mensuration	<u>Paper 1</u> Duration: 1h 30 min Total Marks: 50 Answer all questions. <u>Paper 2</u> Duration: 1h 30 min Total Marks: 50 Section A: Answer all questions. Section B: Answer one question.
Additional Mathematics	Chapter 1: Quadratic Functions Chapter 2: Equations and Inequalities Chapter 3: Surds Chapter 4: Polynomials and Partial Fractions Chapter 7: Coordinate Geometry of Lines and Rectilinear Figures (excluding 7.4 Linear Law) Chapter 8: Coordinate Geometry of Circles Chapter 9: Trigonometric Functions, Graphs and Equations (excluding 9.2 Trigo Graphs) Textbook: New Discovering Additional Mathematics A	Duration: 1h 45 min Total Marks: 70 Answer all questions.
Combined Science (Physics) + S3 G1 (SBB G2)	Chapter 1: Measurement Chapter 2: Kinematics Chapter 3: Forces and Pressure Chapter 4: Dynamics Chapter 6: Energy Chapter 7: Kinetic Model of Matter Chapter 8: Thermal Processes Chapter 9: General Wave Properties I: Introduction Textbook: Discover Physics GCE 'O' Level Science (Marshall Cavendish Education) 5th Edition	<u>Section A (20m)</u> Multiple Choice Questions <u>Section B (22m)</u> Structured Questions <u>Section C (8m)</u> 1 Free Response Question Total marks: 50 Duration: 1 h 15 mins

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Combined Science (Chemistry) + S3 G1 (SBB G2)	Chapter 1: Experimental Techniques Chapter 2: Kinetic Particle Theory Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials Chapter 6: Chemical Formula and Equations Chapter 8: Acids and Bases Chapter 9.3: Test for Gases Chapter 11: The Periodic Table Textbook: Discover Chemistry GCE 'O' and Normal (A) Level Science 3rd Edition	Section A (20m) Multiple Choice Questions Section B (22m) Structured Questions Section C (8m) 1 Free Response Question Total marks: 50 Duration: 1 h 15 mins
Humanities (Social Studies)	Skills: SBCS - Inference, Comparison, Reliability, Evaluation SRQ - Constructing explanations based on 3 extracts Content: Chapter 1 - What does citizenship mean to me? Chapter 2 - What are the functions and roles of government in working for the good of society? Chapter 3 - How do we decide what is good for society? Chapter 4 - How can we work together for the good of society? Chapter 5 - What are the factors that shape the identities of people and contribute to a diverse society? Chapter 6 - What are the experiences and effects of living in a diverse society?	Answer all questions. Section A (35m) Source-Based Case Study, Questions 1 - 5. Section B (15m) Structured Response Question, Questions 6 & 7. Total: 50 marks Duration: 1 hr 45 min
Humanities (Geography Elective)	Geography in Everyday Life Cluster - Thinking geographically (Textbook, pp. 1 - 19) - Sustainable development (Textbook, pp. 20 - 38) - Geographical methods (Textbook, pp. 39 - 71) Climate cluster - Weather and climate (Textbook, pp. 1 - 27) - Climate change (Textbook, pp. 28 - 38)	Answer all questions Total: 50 marks Duration: 1 hr 45 mins
Humanities (History Elective)	Ch 1: The Paris Peace Conference and the League of Nations in the 1920s Ch 2: Case Study of Nazi Germany Ch 4: The Outbreak of World War II in Europe Ch 5: The Outbreak of World War II in Asia-Pacific	Section A (30m) Source-Based Case Study - 5 sub-questions (all compulsory) Section B (20m) Essay Questions Answer 2 out of 3 questions Total: 50 marks Duration: 1 hr 50 mins

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Humanities (Literature Elective)	<u>Set Text Prose and Unseen Poetry</u> <u>Section A: Prose - The Chrysalids</u> Students should be familiar with Chapters 1 - 10. Students will be given a two-part passage-based question and two essay questions on <i>The Chrysalids</i> by John Wyndham. Students must answer only one. <u>Section B: Unseen Poetry</u> Students will answer a two-part question on an unseen poem. Students will have two poems to choose from – one Singaporean poem and one non-Singaporean poem.	Total: 50 marks Duration: 1hr 40mins
Design & Technology	<u>Written Paper (25% out of 55%):</u> Topics 1. Design-centric question consisting of the following: Definition of Needs, Generating and Developing Ideas, Evaluation, Research, Design Communication, Ergonomics & Anthropometry, Practical Processes for Realization 2. Technology - Mechanism 3. Technology - Electronics <u>Coursework (30% out of 55%)</u> Design Project Journal	Written paper Duration: 1.5 hour Total marks: 60 Do all questions Q1 Design 24 marks Q2 Mechanism 18 marks Q3 Electronics 18 marks Coursework Design Project Journal
Nutrition & Food Science	Paper 1: Written Exam 1. Proteins 2. Carbohydrates 3. Fats 4. Vitamins 5. Minerals 6. Water and Dietary fibre 7. Diet and health problems 8. Diet and meal planning 9. Meal Analysis 10. Preparation and cooking of food 11. Methods of cooking 12. Reactions in food during preparation & cooking 13. Sensory evaluation of food 14. Food Safety 15. Convenience food Textbook: Nutrition & Food Science (Star Publishing) Paper 2: Coursework 2 Research: 6m Decision Making: 6m Exploratory Study: 12m Planning: 6m Execution: 24 m Evaluation: 6 m Total: 60m	Paper 1: Section A: 16m (Multiple Choice Qns) Section B: 40m (Short Answer and data response type Qns) Section C: 24m (Essay Qns) Duration: 1 ½ hours Total marks: 80m (40%) Paper 2: 60m (60%) Coursework

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Art	Written Paper (50 marks) Section A: Visual Analysis (10 marks) Students will respond to one visual stimulus consisting of two sub-questions. Students are expected to: • Demonstrate visual literacy by describing and/or interpreting the visual qualities of the given stimulus. • Analyse and/or evaluate the visual stimulus using appropriate art and design vocabulary. • Apply their understanding of the Elements of Art and Principles of Design to support their responses. Section B: Exploratory Sketching (40 marks) Students will develop ideas based on the given visual stimulus, which will be contextualised around a named Big Idea. Students are expected to: • Generate and investigate ideas, concepts and layouts for a 2D concept or composition. • Apply creative, inventive and adaptive thinking to transform inspiration from the visual stimulus into original concepts. • Produce a series of exploratory sketches that show the development and refinement of ideas. • Make purposeful visual decisions using the Elements of Art and Principles of Design. • Refer to the 6–8 reference images provided to inform and support the development of their ideas, while creating an original concept.	Written paper Date: 7 Oct 2026 Duration: 2hrs15mins Total Marks: 50
Computing	Paper 1 (Written) • Chapter 1: Computing Fundamentals • Chapter 2: Graphics • Chapter 3: Presentations & Videos • Chapter 4: Programming • Chapter 5: Game Making • Chapter 6: Microcontrollers Paper 2 (Practical) • Chapter 2: Graphics • Chapter 3: Presentations & Videos • Chapter 4: Programming • Chapter 5: Game Making	Written (Paper 1) Duration: 1 hour 15 min Answer all questions Section A (20 marks) Multiple Choice Questions Section B (40 marks) Structured Questions Total marks: 60 Practical (Paper 2) Duration: 1 hour 45 min Answer all questions Total marks: 60 marks

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