2025 Term 2 Assessment Information for Sec 1 G3 Course

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base marks	Assessment Weightings
EL	Week 6 2 May (Fri)	Written & Oral	1. Food Review Script (Individual Work) 2. Food Review Video (Group Work)	30 marks	15%
Lit	Week 3-7	Written	Book Trailer	30 marks	15%
Math	Week 6 29 Apr (Tue)	Written	Chapter 2: Integers, Rational Numbers and Real Numbers Chapter 3: Approximation and Estimation Chapter 4: Basic Algebra and Algebraic Expressions Chapter 5: Linear equations	30 marks	15%
Science	Week 8 14 May (Wed)	Written	1. Ch 2: Exploring Diversity of Matter by their Physical Properties 2. Ch 3: Exploring Diversity of Matter by its Chemical Composition 3. Ch 4: Exploring Diversity of Matter using Separation Techniques	30 marks	15%
History	Week 6 TG1,2,3: Mon, 28 Apr TG 6,7,8: Tue, 29 Apr	Written	Chapter 2 and 3 SBCS: Inference and Comparison Structured Qn: Describe and Explain	25 marks	15%
Geog	Week 7 TG1, 2, 3: 7 May (Wed) TG6, 7, 8: 6 May (Tue)	Written	**Structured Questions** 1. What relationship does water have with the environment and people? (TB p. 84-85) 2. How can water be managed sustainably? (TB p. 86-94) 3. Geographical investigation	25 marks	15%
MTL/HCL	Week 5 25 Apr (Fri)	Written	Essay writing using learnt vocabulary	40 marks	15%
Art	Week 3-7	Drawing	Grid Drawing 2 and Colourful Fruits	50 marks	10%
D&T	Term 1 to Term 2	Design Project	1. Considering relevant factors when generating and developing ideas 2. Sketching to design 3. Rendered sketch of the developed idea 4. Building quick mock-ups for designing 5. Realising the prototype	P1: 12 marks P2: 24 marks P3: 38 marks	20% 30% 50%

2025 Term 2 Assessment Information for Sec 1 G2 Course

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base marks	Assessment Weightings
EL	Week 6 2 May (Fri)	Written & Oral	1. Food Review Script (Individual Work) 2. Food Review Video (Group Work)	30 marks	15%
Lit	Week 3-7	Written	Book Trailer	30 marks	15%
Math	Week 6 29 Apr (Tue)	Written	Chapter 2: Integers, Rational Numbers and Real Numbers Chapter 3: Approximation and Estimation Chapter 4: Basic algebra and algebraic manipulations	30 marks	15%
Science	Week 8 14 May (Wed)	Written	1. Ch 2: Exploring Diversity of Matter by their Physical Properties 2. Ch 3: Exploring Diversity of Matter by its Chemical Composition 3. Ch 4: Exploring Diversity of Matter using Separation Techniques	30 marks	15%
Geog	Week 7 TG4: 7 May (Wed) TG9: 6 May (Tue)	Written	**Structured Questions** 1. What relationship does water have with the environment and people? (TB p. 84-85) 2. How can water be managed sustainably? (TB p. 86-94) 3. Geographical investigation	25 marks	15%
History	Week 6 TG4: Mon, 28 Apr TG9: Tue, 29 Apr	Written	Chapter 2 and 3 SBCS: Inference and Comparison Structured Qn: Describe and Explain	25 marks	15%
MTL	Week 5 25 Apr (Fri)	Written	Essay writing using learnt vocabulary	40 marks	15%
Art	Week 3-7	Drawing	Grid Drawing 2 and Colourful Fruits	50 marks	15%
D&T	Term 1 to Term 2	Design Project	1. Considering relevant factors when generating and developing ideas 2. Sketching to design 3. Rendered sketch of the developed idea 4. Building quick mock-ups for designing 5. Realising the prototype	P1: 12 marks P2: 24 marks P3: 38 marks	20% 30% 50%

2025 Term 2 Assessment Information for Sec 1 G1 Course

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base marks	Assessment Weightings
EL	Week 6 2 May (Fri)	Written & Oral	1. Food Recommendation Script (Individual Work) 2. Food Recommendation Presentation (Group Work)	30 marks	15%
Math	Week 6 29 Apr (Tue)	Written	Chapter 1: Numbers Chapter 2: Four Operations Chapter 5: Algebra Sec 2 topics Chapter 2: Linear Algebraic Expressions and Equations	25 marks	15%
Science	Week 8 14 May (Wed)	Written	1. Topic 6: Matter (6.2-6.3) 2. Topic 7: Water Pollution (7.1-7.3)	30 marks	15%
MTL	Week 5 25 Apr (Fri)	Written	Comprehension and vocabulary	25 marks	15%
Art	Week 3-7	Drawing	Grid Drawing 2 and Colourful Fruits	50 marks	15%
D&T	Term 1 to Term 2	Design Project	1. Considering relevant factors when generating and developing ideas 2. Sketching to design 3. Rendered sketch of the developed idea 4. Building quick mock-ups for designing 5. Realising the prototype	P1: 12 marks P2: 24 marks P3: 38 marks	20% 30% 50%