

**2026 Term 2 Assessment Information for Sec 3 G3 Course**

<b>Subject</b>	<b>Period of Assessment</b>	<b>Type of Assessment</b>	<b>Assessment Content</b>	<b>Base marks</b>	<b>Duration</b>	<b>Assessment Weightings</b>
EL	Week 6 30 Apr (Thurs)	Written & Oral	1. Newsletter: Formal and Informal Articles 2. Newsletter Group Presentation	90 marks	N.A	15%
Literature	Week 5 20 Apr (Mon)	Written	Unseen Poetry	25 marks	50 min	15%
Add Math	Week 6 30 Apr (Thu)	Written	Chapter 2: Equations and Inequalities Chapter 4: Polynomial, Cubic Equations and Partial Fractions	30 marks	45 min	15%
Math	Week 7 5 May (Tue)- 3SG2, 3SG3 6 May (Wed)- 3SG1, 3SG4, 3SG5/6 OOS	Written	Chapter 3: Indices and Standard Form Chapter 4: Coordinate Geometry Chapter 5: Graphs of Functions & Graphical Solution	30 marks	45 min	15%
POA	Week 7 6 May (Wed)	Written	Chapter 4: Double Entry Recording Chapter 5: Trial Balance and Financial Statements	30 marks	45 min	15%
Physics	Week 8 14 May (Thurs)	Written	1. Dynamics 2. Turning Effect of Forces 3. Pressure 4. Energy	35 marks	45 min	15%
Chemistry	Week 8 12 May (Tues)	Written	1. Chemical Bonding (Ionic, Covalent, Metallic) 2. Structure and Properties of Materials 3. Formulae and Equation Writing 4. Acids and Bases	35 marks	45 min	15%
Biology	Week 8 15 May (Fri)	Written	1. Enzymes 2. Nutrition in Humans 3. Nutrition and Transport in Plants	35 marks	45 min	15%
Science (Physics)	Week 8 13 May (Wed) - SG4,8 14 May (Thurs) - SG2,3	Written	1. Kinematics 2. Force and Pressure 3. Dynamics	30 marks	35 min	8%
Science (Chemistry)	Week 8 12 May (Tues)	Written	1. Atomic Structure 2. Ionic Bonding 3. Covalent Bonding 4. Structure and Properties of Materials	30 marks	35 min	8%
Science (Biology)	Week 8 15 May (Fri)	Written	1. Enzymes 2. Nutrition in Humans	30 marks	35 min	8%
Core Geog	Week 6 28 April (Tues) - SG3	Written	<b>Structured Questions</b> 1. GEL Cluster - Geographical Methods 2. Tourism Topic 1.1 to 1. 4	25 marks	50 min	15%
Hum (SS)	Week 7 6 May (Wed) - SG1 to 4	Written	1. SBCs (Inference, Inference with purpose, Comparison) 2. SRQ (Chapters 2 and 3)	25 marks	50 min	7.5%

Hum (Geo)	Week 8 13 May (Wed) - SG1 12 May (Tue) - SG2 15 May (Fri) - SG3, 4 14 May (Thu) - OOS	Written	<b>Structured Questions</b> 1. Geography in Everyday Life Cluster Topic 1 to 3	25 marks	50 min	15%
Hum (His)	Week 8 13 May (Wed) - SG1 12 May (Tue) - SG2 15 May (Fri) - SG3, 4 14 May (Thu) - OOS	Written	Chapter 2 (Nazi Germany) & Chapter 4 (War in Europe) 1. SBCS: Inference, Purpose, Comparison (Chap 2) 2. Essay (Chap 4)	25 marks	50 min	15%
MTL/HCL	Week 5 23 Apr (Thu)	Written	Essay writing using learnt vocabulary	40 marks	50 min	15%
Art	Week 5-8	Coursework	Portfolio Project (Developmental work)	50 marks	N.A	15%
D&T	Week 8 15 May (Fri)	Coursework	1. Communicating the proposed design solution 2. Realising the prototype	20 marks	N.A	15%
NFS	Week 4 SG4: 14 April (Tues)	Written	Chapter 1: Protein Chapter 2: Carbohydrates Chapter 3: Fats Chapter 7: Diet and Health Problems Chapter 8: Diet & Meal Planning Chapter 9: Meal Analysis Format: Section A: MCQ(5m) Section B: Short-answer-type questions (18m) Section C: Essay (10m)	33 marks	40 min	15%

**2026 Term 2 Assessment Information for Sec 3 G2 Course**

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base marks	Duration	Assessment Weightings
EL	Week 6 30 Apr (Thurs)	Written & Oral	1. Newsletter: Formal and Informal Articles 2. Newsletter Group Presentation	90 marks	N.A	15%
Add Math	Week 6 30 Apr (Thu)	Written	Chapter 2: Equations and Inequalities Chapter 4: Polynomial, Cubic Equations and Partial Fractions	30 marks	45 min	15%
Math	Week 7 6 May (Wed)	Written	Chapter 2: Quadratic Equations and Graphs Chapter 3: Indices and Standard Form Chapter 4: Coordinate Geometry	30 marks	45 min	15%
POA	Week 7 5 May (Tue)	Written	Chapter 4: Double Entry Recording Chapter 5: Trial Balance and Financial Statements	30 marks	45 min	15%
Science (Physics)	Week 8 12 May (Tues)	Written	1. Kinematics (speed-time graphs and free fall) 2. Force and Pressure 3. Dynamics	30 marks	35 min	8%
Science (Chemistry)	Week 8 15 May (Fri)	Written	1. Atomic Structure 2. Ionic Bonding 3. Covalent Bonding 4. Structure and Properties of Materials	30 marks	35 min	8%
Hum (SS)	Week 7 6 May (Wed)	Written	1. SBCs (Inference, Inference with purpose, Comparison) 2. SRQ (Chapters 2 and 3)	25 marks	50 min	7.5%
Hum (Geo)	Week 8 14 May (Thu) - SG5, 6	Written	<b>Structured Questions</b> <b>Geography in Everyday Life Cluster</b> 1.3: Relationship between locations in a neighbourhood (TB Pg. 11 to 14) 1.4: Organisation of neighbourhoods in Singapore (TB Pg. 15 to 19) 2.3: Common hazards in urban neighbourhoods (TB Pg. 29 to 32) 2.4: Building sustainable urban neighbourhoods (TB Pg. 33 to 38) 3.1: Designing Fieldwork (TB Pg. 39 to 43)	25 marks	50 min	15%
Hum (His)	Week 8 14 May (Thu) - SG5, SG6	Written	Chapter 2 1. SBCS: Inference, Purpose, Comparison 2. Essay	25 marks	50 min	15%
MTL/HCL	Week 5 23 Apr (Thu)	Written	Essay writing using learnt vocabulary	40 marks	50 min	15%
Art	Week 5-8	Coursework	Portfolio Project (Developmental work)	50 marks	N.A	15%

D&T	Week 8 15 May (Fri)	Coursework	1. Planning for and monitoring of the design project 2. Formulating design brief and design specifications 3. Generating and developing ideas 4. Sketching and drawing to design	26 marks	N.A	15%
NFS	Week 4 14 April (Tues)	Written	(MCQ, Short Answer Qn) Chapter 1: Protein Chapter 2: Carbohydrates Chapter 3: Fats Chapter 4: Vitamins Chapter 5: Minerals Chapter 6: Water & Dietary fibre Chapter 7: only Coronary Heart Disease (Essay Qn)	40 marks	40 min	15%

**2026 Term 2 Assessment Information for Sec 3 G1 Course**

<b>Subject</b>	<b>Period of Assessment</b>	<b>Type of Assessment</b>	<b>Assessment Content</b>	<b>Base marks</b>	<b>Duration</b>	<b>Assessment Weightings</b>
EL	Week 6 30 Apr (Thurs)	Written	1. Newsletter: Formal and Informal Articles	75 marks	N.A	15%
Math	Week 7 6 May (Wed)	Written	Chapter 3: Algebraic Expansion, Fractions, and Expression for the nth Term of a Number Sequence Chapter 4: Factorisation and Formulas Chapter 5: Arc Lengths and Sector Areas	30 marks	45 min	15%
Science	Week 8 14 May (Thurs)	Written	1. Electricity (Power and Electrical Energy calculations) 2. Waves 3. Effects of Force	30 marks	30 min	15%
BMTL	Week 5 23 Apr (Thu)	Written	Comprehension and vocabulary	30 marks	50 min	15%
Computing	Week 7 5 May (Tue)	Written/Practical	Graphics	30 marks	40 min	15%
NFS	Week 5 Apr (Wed)	Written	Chapter 1: Protein Chapter 2: Carbohydrates Chapter 3: Fats Chapter 4: Vitamin Chapter 5: Mineral Chapter 6: Water & Dietary Fibre Format: Section A: 10 marks (MCQ) Section B: 10 marks Section C: 20 marks (structured type questions)	40 marks	40 min	15%
D&T	Week 7 8 May (Fri)	Written	Electronics	20 marks	40 min	15%