

**2025 Term 2 Assessment Information for Sec 4 Normal (Academic) Course**

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base marks	Assessment Weightings
EL	Week 5 25 Apr (Fri)	Written Test	Comprehension: Section C (with Summary)	25m	0%
Math	Week 7 7 May (Wed)	Written Assessment	Chapter 1 Bearings and 3D problems Chapter 2 Arc length, sector area and radian measure Chapter 3 Probability of Combined Events Sec 1 Prime Factorisation, HCF & LCM	40 marks	0%
POA	Week 7 8 May (Thu)	Written	Chapter 6: Revenue and Other Income Chapter 10: Trade Receivables Chapter 11: Non-Current Assets	40 marks	0%
Science (Physics)	Week 8 4SG5: 15 May (Thurs) 4SG6: 16 May (Fri)	Written	1. Electric Charge and Current of Electricity 2. D.C. Circuits 3. Practical Electricity	35 marks	0%
Science (Chemistry)	Week 8 14 May (Wed)	Written	1. Mole Concept 2. Organic Chemistry	35 marks	0%
Hum (SS)	Week 6 4SG5: 2 May (Fri) 4SG6: 30 April (Wed)	Written Assessment	1. Source-Based Case Studies (Surprised and Evaluation) 2. Structured Response Question: Chapters 8 and 9	25 marks	0%
Hum (Geo)	Week 8 14 May (Wed)	Written Assessment	<b>Structured Questions and Essay</b> <b>Climate Cluster</b> 2.2 Anthropogenic factors contributing to climate change 2.3 Impact of climate change on natural systems 2.4 Impact of climate change on human systems	25 marks	0%

Hum (His)	Week 8 14 May (Wed)	Written Assessment	1. SBCS: Chapt 7 (Cold War) 2. Essay: Chapt 9 (Vietnam War)	25 marks	
MTL	Week 5 25 Apr (Fri)	Written	Essay writing using learnt vocabulary	40 marks	0%
MTL B	Week 7 25 Apr (Fri)	Computer-as sisted	Language use and vocabulary	20 marks	0%
D&T	Week 4 15 Apr (Tues)	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 5. Using mock-up(s) to design	34 marks	0%
NFS	Week 1 - 8	Coursework	Decision Making Exploratory Study Planning	24 marks	0%
Art	Week 4-8	Coursework	Coursework Progression (Board 3/4)	15 marks	0%