

Sec 4 Express Course Term 1 Assessment Information

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base Mark
EL	Week 6 13 Feb (Thurs)- SG2, 4 14 Feb (Fri) - SG1, 3	Written	Editing Situational Writing	10m 30m
Lit	Week 6 12 Feb (Wed)	Written	Essay Question / The Chrysalids	25 marks
AMath	Week 9 6 Mar (Thur)	Written	Chapter 6: Exponential and Logarithmic Functions Chapter 7: Coordinate Geometry (Circles) Chapter 8: Linear Law	30 marks
Math	Week 7 18 Feb (Tue) - 4SG1,2,3,4 19 Feb (Wed) - 4OOS	Written	S3 Chapter 11: Geometrical Properties of Circles S3 Chapter 8: Arc Length, Sector Area and Radian Measure	30 marks
POA	Week 9 3 Mar (Mon)	Written	Chapter 6 : Revenue and other income Chapter 7 Cost of sales and other expenses Chapter 11: Non-current assets (focus on SBQ 7marks, and Capital expenditure and Revenue Expenditure, and theory questions on NCA & depreciation)	30 marks
Core Geog	Week 6 4SG3 : 12 Feb (Wed)	Written	Climate Cluster Topic One (page 1-27) Topic Two (page 38-38)	25marks
Physics	Week 8 26 Feb (Wed)	Written	1. General Wave Properties 2. Eletromagnetic Spectrum 3. Light	40 marks
Chemistry	Week 8 28 Feb (Fri)	Written	1. Organic Chemistry 2. Oxidation and Reduction	40 marks
Biology	Week 8 28 Feb (Fri)	Written	1. Homeostasis, Co-ordination and Response in Humans 2. Infectious Diseases in Humans	40 marks

Science (Physics)	Week 8 4SG2,4: 24 Feb (Mon) 4SG3: 25 Feb (Tues)	Written	1. Thermal Processes 2. General Wave Properties 3. Electromagnetic Spectrum	35 marks
Science (Chemistry)	Week 8 4SG4: 25 Feb (Tues) 4SG2,3: 26 Feb (Wed)	Written	1. Reactivity Series 2. The Mole Concept and Stoichiometry 3. Qualitative Analysis	35 marks
Science (Biology)	Week 8 26 Feb (Wed)	Written	1. Infectious Diseases in Humans 2. Nutrition and Transport in Flowering Plants 3. Organisms and their Environment	35 marks
Hum (SS)	Week 8 28 Feb (Fri)	Written	1. Source-Based Case Studies (Utility and Evaluation) 2. Structured Response Questions (Chapters 7 & 8)	25 marks
Hum (Geo)	Week 6 4SG1, SG2 - 13 Feb (Thu) 4SG3 - 14 Feb (Fri) 4SG4 - 12 Feb (Wed)	Written	Structured Questions Ch 2.4 Impact of climate change on human systems Ch 3.1 Achieving sustainable development through climate action Ch 3.2 Variation of climate risks across places Ch 3.3 Effectiveness of mitigation strategies in building community resilience to climate change Ch 3.4 Effectiveness of adaptation strategies in building community resilience to climate change"	25 marks
Hum (His)	Week 6 4SG1, SG2 - 13 Feb (Thu) 4SG3 - 14 Feb (Fri) 4SG4 - 12 Feb (Wed)	Written	1. SBCS: Chapter 4 (Outbreak of WW2 - Appeasement) - Reliability 2. Essay: Chapter 5 (War in Asia Pacific) & Chapter 6 (End of WW2)	25 marks

MTL	Week 6 10 Feb (Mon)	Written	1, Reading Comprehension X 1 - MCQ 2. Reading Comprehension X 2 - Structured Qns	30 marks
MTL B	Week 6 10 Feb (Mon)	Computer- assisted	Pictorial writing with helping words	20 marks
D&T	Week 8 SG4: 25 Feb (Tue)	Written	1. Mechanism 2. Structures	30 marks
NFS	Week 3 4SG4: 23 Jan (Thu)	Written & Coursework	Theory: All Sec 4 topics Coursework: Research Stage	50 marks 10 marks
Art	Week 4-8	Coursework	Research and Investigation for Coursework	20 marks

Sec 4 Normal (Academic) Course Term 1 Assessment Information

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base Mark
EL	Week 6 14 Feb (Fri)	Written Test	Comprehension Section A: Visual Text Section B: Narrative Text	25m
Math	Week 7 19 Feb (Wed)	Written Assessment	Sec 3NA Chapter 5: Graphs of Functions Sec 3NA Chapter 6 : Trigonometry Sec 3NA Chapter 7: Further Trigonometry 2NA Algebraic fractions	30 marks
POA	Week 9 5 Mar (Wed)	Written	Chapter 6 : Revenue and other income Chapter 7 Cost of sales and other expenses Chapter 11: Non-current assets (Capital expenditure and Revenue Expenditure, and theory questions on NCA & depreciation, and simple depreciation expense calculation)	30 marks
Science (Physics)	Week 8 4SG6: 24 Feb (Mon) 4SG5: 25 Feb (Tues)	Written	1. Thermal Processes 2. General Wave Properties 3. Electromagnetic Spectrum	35 marks
Science (Chemistry)	Week 8 26 Feb (Wed)	Written	1. Reactivity Series 2. The Mole Concept	35 marks
Hum (SS)	Week 8 4SG6: 27 Feb (Thu) 4SG5: 28 Feb (Fri)	Written Assessment	1. Source-Based Case Studies (Utility and Evaluation) 2. Structured Response Questions (Chapters 7 &8)	25 marks

Hum (Geo)	Week 6 12 Feb (Wed)	Written Assessment	Structured Questions Climate Cluster Topics: 1.4 Variations in wind direction and wind speed across the Earth's surface 2.1 Natural variability of climate 2.2 Anthropogenic factors contributing to climate change 2.3 Impact of climate change on natural systems	25 marks
Hum (His)	Week 6 12 Feb (Wed)	Written Assessment	1. SBCS: Chapt 7 (Cold War) - Inference 2. Essay: Chapt 5 (War in Asia-Pacific) and Chapter 6 (End of WW2)	25 marks
MTL	Week 6 10 Feb (Mon)	Written Assessment	1, Reading Comprehension X 1 - MCQ 2. Reading Comprehension X 2 - Structured Qns	30 marks
MTL B	Week 6 10 Feb (Mon)	Computer- assisted	Pictorial writing with helping words	20 mark s
D&T	Week 8 SG6: 25 Feb (Tue)	Written	1. Design 2. Mechanisms	20 marks
NFS	Week 3 23 Jan (Thurs)	Written	Theory: All Sec 3 topics	56 marks
	Week 5-7	Coursework	Coursework: Research Stage	6 marks
Art	Week 4-8	Coursework	Research and Investigation for Coursework	15 marks

Sec 4 Normal (Technical) Course Term 1 Assessment Information

Subject	Period of Assessment	Type of Assessment	Assessment Content	Base Mark
EL	Week 6 13 Feb (Thurs)	Written	Editing Writing (Situational Writing)	10 marks 30 marks
Math	Week 7 18 Feb (Tue)	Written	Sec 3 Chapter 7 Cumulative Frequency Sec 3 Chapter 9 Simultaneous equations Sec 4 Chapter 1 Fractional Equations	25 marks
Science	Week 8 26 Feb (Wed)	Written	1. Energy 2. Electricity	30 marks
BMTL	Week 6 10 Feb (Mon)	Written	1. Vocabulary 2. Reading comprehension - MCQ 3 Functional writing - Write a text response to a question	30 marks
CPA	Week 8 24 Feb (Mon)	Written	1. Computer Fundamentals	30 marks
D&T	Week 8 25 Feb (Tue)	Written	Mechanisms	20 marks
NFS	Week 7 19 Feb (Wed)	Written	1. Convenience Food 2. Food Label Coursework: Exploratory	30 marks