

Sec 4T Class Test 1 Schedule and Scope

Subject	Term 1 Schedule	Scope
English Language	Week 7	Continuous Writing
Basic Mother Tongue Language	Week 7	BCL: Online post writing and vocabulary assessment BML: Functional Writing BTL: Advertisement and question
Mathematics	Week 8	Chapter 1: Fractional Equations Chapter 2: Graphs of Quadratic functions
Computer Applications	Week 8	Theory Test Covering : 1. Spreadsheet application (SST)
Science	Week 8	Chapter 7: Food Safety Chapter 8 : Staying Healthy
NA Science (Chemistry)	Week 9	Chapter 19: Maintaining Air Quality Chapter 12: Metals and the Reactivity Series
NA Science (Physics)	Week 9	Chapter 10: Waves Chapter 11: EM Spectrum Chapter 20: Radioactivity

Sec 4N Class Test 1 Schedule and Scope

Subject	Term 1 Schedule	Scope
English Language	Week 6	Narrative Comprehension
Mathematics	Week 6	Chapter 1: Applications of Trigonometry Chapter 2: Arc Lengths, Sector Areas and Radian Measure
History Elective	Week 6	Essay Question
Mother Tongue Language	Week 7	Email writing
O Level Science (Chemistry)	Week 7	Chapter 8: Acids & Bases Chapter 9: Qualitative Analysis Chapter 13: Chemical Energetics
Social Studies	Week 8 (Thurs after school)	Source-Based Skills - Surprise and Structured Response Question 7
Geography Elective	Week 8	Tectonics
Additional Mathematics	Week 8	Chapter 10: Trigonometry Equations and Identities Chapter 11: Differentiation
Principles of Accounts	Week 8	Chapter 6 Income Chapter 7 Expense
N Level Science (Chemistry)	Week 9	Chapter 19: Maintaining Air Quality Chapter 12: Metals and the Reactivity Series
N Level Science (Physics)	Week 9	Chapter 10: Waves Chapter 11: EM Spectrum Chapter 20: Radioactivity
Science (Physics)	Week 9	Chapter 10: Waves Chapter 11: EM Spectrum Chapter 20: Radioactivity

Sec 4 Express Class Test 1 Schedule and Scope

Subject	Term 1 Schedule	Scope
English Language	Week 6	Narrative Comprehension
Mathematics	Week 6	Chapter 11 Circle Properties (Sec 3 Topic) Chapter 1: Sets (Sec 4) Chapter 2: Probability of Combined Events (Sec 4)
History Elective	Week 6	Chpt 6 Essay Question
Mother Tongue Language	Week 7	CL: Vocabulary and Comprehension ML: Functional Writing TL: Vocabulary and Comprehension HCL: Vocabulary and Comprehension
Science (Chemistry)	Week 7	Chapter 8: Acids & Bases Chapter 9: Qualitative Analysis Chapter 13: Chemical Energetics
Geography	Week 8	Topic: Climate
Geography Elective	Week 8	Topic: Tourism
Social Studies	Week 8	Source-Based Skills - Surprise and Structured Response Question 7
Literature	Week 8	Unseen Poetry
Additional Mathematics	Week 8	Chapter 11: Gradient, Derivatives & Differentiation Techniques Chapter 12: Applications of Differentiation Chapter 13: Differentiation of trigonometric, Exponential and Logarithmic Functions
Chemistry	Week 8	Chapter 10: Ammonia Chapter 16: Chemical Energetics Chapter 17: Speed of Reaction (Graph Interpretation, Particle Size, Concentration, Pressure)
Physics	Week 9	Chapter 10: Waves Chapter 11: EM Spectrum Chapter 20: Radioactivity
Science (Physics)	Week 9	Chapter 10: Waves Chapter 11: EM Spectrum Chapter 20: Radioactivity
Biology	Week 9	Chap 11 Infectious Diseases Chap 12 Nutrition and Transport in Flowering Plants

Sec 5N Class Test 1 Schedule and Scope

Subject	Term 1 Schedule	Scope
English Language	Week 6	Narrative Comprehension
History Elective	Week 6	Essay Question on Cuban Missile Crisis
Mother Tongue Language	Week 7	CL: Vocabulary & Reading Comprehension ML: Functional Writing TL: Vocabulary and comprehension
Mathematics	Week 7	Chapter 1: Quadratic Equations & Functions Chapter 2: Linear Inequalities Chapter 3: Conditions Of Congruence And Similarity
Geography Elective	Week 7	Topic Tectonic Hazards & Food Resources
Social Studies	Week 8	Source-based question Surprise and SRQ 7
Science (Chemistry)	Week 8	Chapter 8: Acids, Bases and Salts Chapter 9: Qualitative Analysis
Additional Mathematics	Week 8	Chapter 5: Binomial theorem & its applications. Chapter 6: Exponential and Logarithmic Functions
Principles of Accounts	Week 8	Chapter 14 Equity (limited co) Chapter 11 Non current assets (sale of NCA)
Science (Physics)	Week 9	Chapter 1: Physical quantities Chapter 2: Kinematics Chapter 3: Forces (Vector diagrams) Chapter 10: Light (Reflection and refraction only)