

Sec 3 Normal Technical WA2 Schedule and Scope

Subject	Term 2 Schedule	Scope
Elements of Business Skills	Week 3-5	Practical and Presentation Chapter 2 (hospitality + travel & tourism)
English Language	Week 6	Modified Cloze I and II
Mathematics	Week 7	Chapter 3: Algebraic expansion, fraction and expression for nth term of number sequence Chapter 4: Factorisation and formula
Design & Technology	Theory Test: Week 7 Project Work (By Week 8)	Theory Test (30% of WA2): Topic of Mechanism (20 marks test) Project Work (Coursework - 70% of WA2): Generating Idea and Using Mock-up to Design 1
Basic Mother To	Week 8	BCL: Vocabulary and Email-writing BML: Functional Writing BTL: Advertisement and Question
Science		Chapter 2: Electricity Chapter 3: Waves
Computer Applic		Practical WA : Topic : Word Processing (DOP)
Science (Physics)		Chapter 3: Force and pressure Chapter 4: Dynamics Chapter 5: Energy

Sec 3 Normal Academic WA2 Schedule and Scope

Subject	Term 2 Schedule	Scope
Mother Tongue Language	Week 6	CL: Formal Email Writing ML: Functional Writing TL: Email Writing
Additional Mathematics		Chapter 3: Surds Chapter 4: Polynomials, Cubic equations & Partial fractions
English Language	Week 7	Situational Writing: Speech
Mathematics	Week 7	Chapter 2 : Quadratic Equations Chapter 3: Graphs of Quadratic Functions Chapter 4: Indices
History Elective	Week 7	Source-Based Skills - Comparison and utility
Design & Technology	Theory Test: Week 7 Project work (By Week 8)	Theory Test (40% of WA2): Topic of Mechanism (20 marks test) Project Work (Coursework - 60% of WA2): Generating Idea and Using Mock-up to Design 1

Nutrition Food Science	Theory Test: Week 7 Project work (By Week 8)	Chp3 : Fats Chp 7: Diet and Health Problems
Art	Project work (submission by Week 7)	2D Fine art (50 marks): Principles of Design: 30 marks Aesthetics Qualities: 10 marks Personal engagement: 10 marks
Social Studies		Source-Based skills - Comparison and reliability
Science (Chemistry)		NA Sci (Chem) Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials Exp Sci(Chem) Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials Chapter 6: Formulae and Equation Writing
Geography Elective		Topic: Geography in Everyday Life - Geographical Methods (Projectwork)
Principles of Accounts		Chapter 8: Cash Chapter 9: Inventory Chapter 12: Trade payables
Science (Physics) (NA)		Chapter 3: Force and pressure Chapter 4: Dynamics Chapter 5: Energy
Science (Physics) (Express)	Chapter 3: Force and pressure Chapter 4: Dynamics Chapter 5: Turning Effect	

Sec 3 Express WA2 Schedule and Scope

Subject	Term 2 Schedule	Scope
Mother Tongue Language	Week 6	CL: Formal Email Writing ML: Functional Writing TL: Email Writing HCL: Project Presentation (Week 7)
Additional Mathematics		Chapter 3: Surds Chapter 4: Polynomials, Cubic equations & Partial fractions
English Language	Week 6	Situational Writing: Speech
History Elective	Week 7	Source-Based Skills - Comparison and utility

Mathematics	Week 7	Chapter 3: Indices and Standard Form Chapter 4: Coordinate Geometry Chapter 5: Graphs of Functions & Graphical Solution
Literature	Week 7	PBQ: Kindred
Design & Technology	Theory Test: Week 7 Project work (By Week 8)	Theory Test (40% of WA2): Topic of Mechanism (20 marks test) Project Work (Coursework - 60% of WA2): Generating Idea and Using Mock-up to Design 1
Nutrition Food Science	Theory Test: Week 7 Project work (By Week 8)	Chp3 : Fats Chp 7: Diet and Health Problems
Art	Project work (submission by Week 7)	2D Fine art (50 marks): Principles of Design: 30 marks Aesthetics Qualities: 10 marks Personal engagement: 10 marks
Social Studies	Week 8	Source-Based skills - Comparison and reliability
Geography Elective	Week 8	Topic: Geography in Everyday Life - Geographical Methods (Projectwork)
Chemistry		Chapter 4 and 5 Chemical Bonding and Structure (whole LO) Chapter 6 Formulae and equation writing Chapter 7 Mole Concept (exclude VA)
Physics		Chapter 3: Dynamics Chapter 4: Turning effect Chapter 5: Pressure
Science (Chemistry)		Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials Chapter 6: Formulae and Equation Writing
Biology		structured questions Chapter 4: Enzymes Chapter 5: Nutrition in Plants Chapter 6: Nutrition in Humans
Pure Geography		Topic: Extended Fieldwork - GEL/Tourism
Science (Physics) - Exp		Week 9