

Sec 3 (WA3 Schedule and Scope)

Subject	Term 3 Schedule	Scope for G3	Scope for G2	Scope for G1
English Language	Week 4 (G2/G3) Week 6 (G1)	SDL Presentation - News/Incident Report	SDL Presentation - News/Incident Report	Spotlight Project
Chemistry	Week 5	Ch 7 Mole calculations Ch 8 (Partial) Acids and pH indicator Ch 12 Redox		
Mathematics	Week 6	Chapter 7: Applications of Trigonometry Chapter 8: Arc Length, Area of Sector and Radian Measure Chapter 9: Congruence and Similarity Tests Chapter 10: Area and Volume of Similar Solids	Chapter 5: Congruence and Similarity Chapter 6: Coordinate Geometry Chapter 7: Functions & Graphs	Chapter 5: Arc Lengths and Sector Areas Chapter 6: Pyramids, Cones And Spheres Chapter 7: Cumulative Frequency
Biology	Week 6	Project Work Chapter 8: Infectious Diseases		
Social Studies	Week 8 (G2) Week 6 (G3)	SBCS Usefulness (6m) + Why (6m) = 12 marks	SBCS Usefulness (6m) + Why (6m) = 12 marks	
Science (Chemistry)	Week 6 (G2) Week 7 (G3)	Ch 6 Mole calculations Ch 7 Acids and bases	Ch 4 Chemical Bonding Ch 5 Structure and Properties of Materials Ch 6 Formulae and Equation Writing	
Science (Physics)	Week 7 (G2) Week 8 (G3)	Turning Effect of Forces Energy Kinetic Particle Model of Matter	Energy Kinetic Particle Model of Matter Thermal Processes	
Additional Math	Week 7	Chapter 7: Coordinate Geometry Chapter 9: Trigonometric Functions and Graphs Chapter 10: Trigonometric Equations and Identities	Chapter 7: Coordinate Geometry Chapter 9: Trigonometric Functions and Graphs	
Geog Elective	Week 7	Tectonic Theory, Plate boundaries and movement Characteristics of Earthquakes and volcanoes	Tectonic Theory, Plate boundaries and movement	
Hist Elective	Week 7	SBQ - Useful/Reliable + Study all sources Ch 2: Hitler	SBQ - Useful/Reliable + Study all sources Ch 2: Hitler	
Pure Geography	Week 7	Tectonic Theory part 1 and 2		
Physics	Week 7	Energy Pressure Kinetic Particle Model of Matter		
General Science	Week 7			Project Work Sources of Food & Food Chemistry
Mother Tongue Language	Week 8	CL: Vocabulary and Reading Comprehension ML: Situational Writing TL: Composition Writing HCL: Vocubular and comprehension	CL: Formal Email Writing ML: Podcasting Project TL: Composition Writing	BCL: Vocabulary and Comprehension BML: Situational Writing BTL:Situational Writing
Science (Biology)	Week 8	Project Work Chapter 11: Infectious Diseases		
POA	Week 8		Chapter 11: Non-current assets Chapter 5: Financial statements	
Design and Technology	Week 8	Electronics	Electronics	
Nutrition and Food Science	Week 8	Chapter 4: Vitamins Chapter 5: Minerals Chapter 6: Water and Dietary Fibre Chapter 11: Preparation and Cooking of Food	Chapter 4: Vitamins Chapter 5: Minerals Chapter 6: Water and Dietary Fibre Chapter 11: Preparation and Cooking of Food	
Computing	Week 8			Game Making
Elements of Business Skills	Week 8			Short Question: Chapter 2, 4 and 5
Art	Project Submission by Week 8	Copy painting impressionism (50 marks) Exploratory Sketches (Written paper) (40 marks) e-Journal reflection (10 marks)	Digital drawing (50 marks) Exploratory Sketches (Written paper) (50 marks)	Sketches for sculpture making (50 marks) Final sculpture (40 marks) MCQ (5 marks) Digital portfolio (5 marks)