

Secondary Three Term 2 Weighted Assessment Schedule

Block	Subject	Topics	Duration	Base Mark	Format	Group	Sec 3A (3SG1)	Sec 3B (3SG2)	Sec 3C (3SG3)	Sec 3D (3SG8)	Sec 3E (3SG7)	Sec 3F (3SG6)	Sec 3G (3SG5)	Sec 3H (3SG4)
Wk 3 - 4	English Language	Situational Writing	45 min	30	e-Assessment	G1	9-Apr							
	English Language	Situational Writing	45 min	30	Written	G2	9-Apr	9-Apr	9-Apr					
	English Language	Situational Writing	45 min	30	Written	G3	10-Apr	10-Apr	10-Apr	10-Apr	8-Apr	10-Apr	10-Apr	9-Apr
	Art	Visual Analysis	45 min	20	Written	G3								9-Apr
	Computing	Chapter 2 : Graphic Drawing Chapter 3 : Presentation and Video	45 min	30	Practical	G1	15-Apr							
	Pure Physics	Chapter 2: Kinematics Chapter 3: Dynamics I: Mass and Weight Chapter 4: Dynamics II: Forces Chapter 5: Turning Effects of Forces (excluding stability)	45 min	35	Written	G3				16-Apr	16-Apr			
	Science (Physics)	Chapter 2 Kinematics (Starting from speed- time graph) Chapter 3 Force and Pressure Chapter 4 Dynamics	40 min	30	Written	G3		17-Apr				17-Apr	17-Apr	
	Science (G1)	Chapter 2: Electricity Chapter 3: Waves Chapter 4: Forces	40 min	30	Written	G1	17-Apr							
	Social Studies	Chapters 2 & 3 Source-based Skills (Comparison) & Structured Response Question (SRQ 7)	40 min	15	Written	G2/G3		17-Apr	17-Apr	16-Apr	15-Apr	16-Apr	15-Apr	17-Apr
Wk 5 - 7	Science (Physics)	Chapter 2: Kinematics Chapter 3: Force and Pressure	40 min	30	Written	G2	20-Apr	20-Apr						
	Mother Tongue (CL/ML/TL)	Oral presentation	4 weeks	40	Assignment	ALL	20-Apr	20-Apr	20-Apr	20-Apr	20-Apr	20-Apr	20-Apr	20-Apr
	Higher Mother Tongue (HCL)	Oral presentation	4 weeks	40	Assignment	ALL	20-Apr	20-Apr	20-Apr	20-Apr	20-Apr	20-Apr	20-Apr	20-Apr
	Nutrition and Food Science	Chapter 1: Proteins Chapter 4: Vitamins Chapter 5: Minerals Chapter 12: Methods of Cooking	45 min	40	Written	G3							23-Apr	23-Apr
	Pure Geography	Geographical Investigation: Geography in Everyday Life - Sense of place	3 weeks	30	Assignment	G3						23-Apr	23-Apr	

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Wk 5 - 7	Additional Mathematics	Chapter 2: Equations and Inequalities (Fr 2.3 only) Chapter 3: Surds Chapter 4: Polynomials & Partial Fractions (exclude 4.4 Partial Fractions)	45 min	30	Written	G3				27-Apr	27-Apr	27-Apr		
	Elementary Mathematics	Chapter 3: Algebraic Expansion, fraction and expression with n term Chapter 4: Factorisation and formula Chapter 5: Arc length and Sector area	45 min	30	Written	G1	29-Apr							
	Science (Biology)	Chapter 3: Biological Molecules Chapter 4: Enzymes Chapter 5: Nutrition in Humans (Sections 5.1 to 5.3)	40 min	30	Written	G3		29-Apr				29-Apr	30-Apr	30-Apr
	Pure Biology	Chapter 4: Enzymes Chapter 5: Nutrition in Humans Chapter 6: Transport in Humans (Sections 6.1 to 6.4)	45 min	35	Written	G3				30-Apr	30-Apr			
	Elective Geography	Geography in Everyday Life Topic 1.3 Relationships between locations in a neighbourhood Topic 2.1 Sustainable Urban Neighbourhoods Topic 2.3 Hazards in urban neighbourhoods Topic 2.4 Building Sustainable Urban Neighbourhoods	40 min	20	Written	G3		30-Apr		30-Apr	30-Apr		30-Apr	30-Apr
	Elective Geography	Geography in Everyday Life Topic 2.1 Sustainable urban neighbourhoods Topic 2.3 Common hazards in urban neighbourhoods Topic 2.4 Building sustainable urban neighbourhoods	40 min	20	Written	G2		30-Apr	30-Apr					
	Additional Mathematics	Chapter 2: Equations and Inequalities (2.2 & 2.3 only) Chapter 3: Surds	45 min	30	Written	G2		4-May						
	Science (Biology)	Chapter 3: Biological Molecules Chapter 4: Enzymes Chapter 5: Nutrition in Humans (Sections 5.1 and 5.2)	40 min	30	Written	G2	4-May	4-May	4-May					
	Pure Chemistry	Chapter 3: Atomic Structure Chapter 4: Ionic Bonding, Covalent Bonding, Metallic Bonding Chapter 5: Structure and Properties of Materials Chapter 6: Chemical Formulae and Equation Writing	45 min	35	Written	G3				4-May	4-May			
	Science (Chemistry)	Chapter 2: Kinetic Particle Theory Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 6.1: Chemical Formulae	40 min	30	Written	G2	5-May	5-May	8-May					
	Science (Chemistry)	Chapter 2: Kinetic Particle Theory Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 6.1: Chemical Formulae	40 min	30	Written	G3		5-May				30-Apr	5-May	7-May
	Principles of Accounts	Chapter 4: Double-entry Recording Chapter 8: Cash	45 min	30	Written	G2		6-May	6-May					

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Wk 5 - 7	Principles of Accounts	Chapter 4: Double-entry Recording Chapter 8: Cash	45 min	30	Written	G3							7-May	
	Literature	<i>Romeo & Juliet</i> Act 1	45 min	25	Written	G2/G3		7-May	7-May			7-May		7-May
	Elementary Mathematics	Chapter 3: Indices and Standard Form Chapter 4: Coordinate Geometry	45 min	30	Written	G2	7-May	7-May	7-May					
	Elementary Mathematics	Chapter 4: Coordinate Geometry Chapter 5: Graphs of Functions and Graphical Solutions (exclude 5.5 Applications of Graphs in Real World Contexts)	45 min	30	Written	G3		8-May		8-May	8-May	8-May	8-May	8-May
	Elective History	Historical Investigation: To what extent did Germans support Hitler's Rule?	5 weeks	30	Assignment	G2/G3		8-May	8-May	8-May	8-May	8-May	8-May	8-May
	Pure History	Historical Investigation: To what extent did Germans support Hitler's Rule?	4 weeks	30	Assignment	G3							8-May	

Absence During WA

Students should submit their Medical Certificate(s) if they are ill and unable to sit for any paper(s) when they return to school.

For absence without Medical Certificate(s), the student will be given 'Absent' (AB) for the papers missed.

Only Medical Certificates issued by a medical practitioner registered under the Medical Registration Act will be accepted.

For absences due to official events like competitions, SYF — VR is given only if students cannot be present during the paper itself. If they are in school at the time of the paper, they are required to sit for it.

Guidelines for late/non-submissions of take-home projects and assignments

All take-home projects/assignments which are submitted later than the due date will be penalised.

In cases where late or non-submissions arise due to valid reasons (e.g., medical leave, hospitalisation leave, family emergencies etc.), the grading of the assignment will be considered on a case-by-case basis.