

Secondary Three

Term 2 Weighted Assessment Schedule

Block	Subject	Topics	Duration	Base Mark	Format	Stream	Sec 3A	Sec 3B	Sec 3C	Sec 3D	Sec 3E	Sec 3F	Sec 3G	Sec 3H
Wk 3 - 4	Mother Tongue (CL/ML/TL)	Oral Presentation	3 weeks	40	Assignment	ALL	7-Apr	7-Apr	7-Apr	7-Apr	7-Apr	7-Apr	7-Apr	7-Apr
	English Language	Situational Writing	50 mins	30	Written	EXP, NA	9-Apr	9-Apr	9-Apr	9-Apr	9-Apr	8-Apr	8-Apr	8-Apr
	English Language	Situational Writing	40 mins	30	e-Assessment	NT	11-Apr							
	Computer Applications	Computer Fundamentals (CPF) Document Processing (Word) Interactive Multimedia Communication (PowerPoint) Animation and Game Making (Scratch)	40 mins	30	Written	NT	11-Apr							
	Science (Physics)	Chapter 9: General Wave Properties I: Introduction Chapter 10: General Wave Properties II: Sound Chapter 11: Electromagnetic Spectrum Chapter 12.3: How Does a Converging Lens Work?	40 mins	30	Written	EXP, NA (SBB)		10-Apr				10-Apr	10-Apr	
	Pure Physics	Chapter 11: General Wave Properties I: Introduction Chapter 12: General Wave Properties II: Sound Chapter 13: Electromagnetic Waves Chapter 14.4: How Does a Converging Lens Work?	45 mins	35	Written	EXP				11-Apr	11-Apr			
	Science (Physics)	Chapter 1: Physical Quantities, Units and Measurements Chapter 2.1: What Are Speed, Velocity and Acceleration? Chapter 11: Electromagnetic Spectrum	40 mins	30	Written	NA, NT (SBB)	14-Apr	14-Apr	14-Apr					
	Science	Chap 2: Electricity Chap 3: Waves	40 mins	30	Written	NT	16-Apr							
	Art	Drawing & Painting Size: A3	3 weeks	30	Assignment	EXP							17-Apr	17-Apr
	Art	Drawing & Painting Size: A3	3 weeks	40	Assignment	NA		17-Apr	17-Apr					
Wk 5 -6	Elementary Mathematics	Chapter 1 - Quadratic Equations and Fractional Functions (Sketching of quadratic graphs only) Chapter 2 - Simultaneous Linear Inequalities Chapter 4 - Coordinate Geometry Chapter 5 - Graphs of Functions and Graphical Solution (Cubic graphs only)	45 mins	30	Written	EXP		30-Apr		22-Apr	22-Apr	22-Apr	22-Apr	22-Apr
	Elementary Mathematics	Chapter 2: Quadratic Equations and Graphs Chapter 3 Indices & Standard Form	45 mins	30	Written	NA		30-Apr	30-Apr					
	Literature	Romeo and Juliet 1.1-1.4	45 mins	25	Written	EXP, NA		24-Apr	24-Apr					28-Apr

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	Social Studies	Chapter 3: How do we decide what is Good for Society? Source Based Case Study: Inference and Comparison	45 mins	17	Written	EXP, NA		25-Apr	25-Apr	23-Apr	24-Apr	22-Apr	22-Apr	25-Apr
	Science (Chemistry)	Chapter 2: Kinetic Particle Theory Chapter 3: Atomic Structure Chapter 4: Chemical Bonding (inclusive of properties of ionic and covalent compounds)	40 mins	30	Written	EXP, NA (SBB)		25-Apr				24-Apr	23-Apr	23-Apr
	Pure Chemistry	Chapter 2: Kinetic Particle Theory Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 5: Structure and properties of Matter	45 mins	35	Written	EXP				25-Apr	25-Apr			
	Geography	Geography in Everyday Life Topics 1.3 and 1.4, 2.1, 2.3 and 2.4 Tectonics Topic 1.1	40 mins	20	Written	EXP						25-Apr	25-Apr	
	Nutrition and Food Science	Chapter 1: Proteins Chapter 4: Vitamins Chapter 5: Minerals Chapter 12: Methods of Cooking	45 mins	40	Written	EXP							25-Apr	30-Apr
	Mathematics	Chapter 3: Algebraic Expansion, Fractions and Expression for the nth Term of a Number Sequence Chapter 4: Factorisation and Formulas Chapter 5: Arc Lengths and Sector Areas	45 mins	30	Written	NT	28-Apr							
	Science (Biology)	Chapter 3: Biological Molecules Chapter 4: Enzymes Chapter 5: Nutrition in humans	40 mins	30	Written	NA, NT (SBB)	28-Apr	28-Apr	28-Apr					
	Science (Chemistry)	Chapter 2: Kinetic Particle Theory Chapter 3: Atomic Structure Chapter 4: Chemical Bonding (inclusive of properties of ionic and covalent compounds)	40 mins	30	Written	NA, NT (SBB)	30-Apr	30-Apr	30-Apr					
Wk 7- 8	Pure Biology	Chapter 4: Enzymes Chapter 5: Nutrition in Humans Chapter 6: Transport in Humans	45 mins	35	Written	EXP				8-May (Triple Science) 9-May (Double Science)	9-May			
	Additional Mathematics	Chapter 3: Surds Chapter 4: Polynomials and Partial Fractions	45 mins	30	Written	NA		6-May						
	Additional Mathematics	Chapter 3: Surds Chapter 4: Polynomials and Partial Fractions Chapter 5: Exponential and Logarithmic Functions	45 mins	30	Written	EXP				6-May	6-May	6-May		
	Science (Biology)	Chapter 4: Enzymes Chapter 5: Digestion	40 mins	30	Written	EXP, NA (SBB)		8-May				8-May	8-May	9-May
	Elective Geography	Geography in Everyday Life Topic 1.3, 1.4, 2.1, 2.3 and 2.4	35 mins	17	Written	EXP, NA (SBB)		8-May		9-May	8-May (during SS pd)			8-May
	Elective Geography	Geography in Everyday Life 1.2 - A sense of place in neighbourhood 1.3 - Relationship between locations in neighbourhood 1.4 - Organisations of neighbourhood in Singapore	35 mins	15	Written	NA		8-May	8-May					

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	Elective History	Historical Investigation: To what extent did Germans support Hitler's Rule?	5 weeks	30	Performance Task	EXP, NA		9-May	9-May	9-May	9-May	9-May	9-May	9-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 absentees due to competitions, etc - 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-submission 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-base basis.