## Term 1

Block	Subject	Topics	Duration	Base	Format	Stream	TG1 (2A, 2B,	TG2 (2A, 2B,	TG3 (2E, 2F,	TG4	TG5	TG6-1	TG6-2	TG7
	•	·		Mark			2C, 2D)	2C, 2D)	2G, 2H)	(2A, 2B)	(2C, 2D)	(2E, 2F)	(2E, 2G)	(2H)
Wk 4 - 5	Design & Technology	Sketching Activity	3 weeks	15	Coursework	ALL	1-Feb [2A] 25-Jan [2B] 29-Jan [2C] 30-Jan [2D]	1-Feb [2A] 25-Jan [2B] 29-Jan [2C] 30-Jan [2D]	31-Jan [2E] 22-Jan [2F] 26-Jan [2G] 2-Feb [2H]	1-Feb [2A] 25-Jan [2B]	29-Jan [2C] 30-Jan [2D]	31-Jan [2E] 22-Jan [2F]	31-Jan [2E] 26-Jan [2G]	2-Feb [2H]
	Computer Applications	Theory paper	45 min	30	Written	NT	31-Jan							
	English Language	Continuous Writing Personal Recount	50 min	30	Written	ALL	1-Feb	1-Feb	2-Feb	2-Feb	1-Feb	1-Feb	1-Feb	2-Feb
	Literature	Boom: Passaged-based question (PBQ)	3 days	25	Assignment	EXP, NA		1-Feb	1-Feb	1-Feb	1-Feb	1-Feb	1-Feb	1-Feb
	Geography	Chapter 7- What are cities, What is the relationship between cities and rural areas, opportunties and challenges of living in cities	30 min	15	Written	EXP, NA					2-Feb			
Wk 6 - 7	Science	2: Physical Properties 7: Particulate Nature 8: Atoms and Molecules 9: Forces	35 min	25	Written	NA, NT (SBB)	6-Feb	6-Feb	7-Feb					
	Science	Physical Properties Particulate Nature Atoms and Molecules Forces	35 min	25	Written	EXP, NA (SBB)		6-Feb		6-Feb	6-Feb	6-Feb	6-Feb	6-Feb
	History	Chapter 6: What did the people in Singapore experience during the Japanese Occupation?	35 min	15	Written	EXP, NA		7-Feb	8-Feb	5-Feb	6-Feb	5-Feb	5-Feb	8-Feb
	Geography	Chapter 7- What are cities, What is the relationship between cities and rural areas, opportunties and challenges of living in cities	30 min	15	Written	EXP, NA (SBB)		8-Feb	6-Feb	6-Feb		7-Feb	7-Feb	7-Feb
	Food and Consumer Education	Chapter: Nutrients Chapter 1: Food Preparation & Culinary Skills Chapter 2: Food Presentation	30 min	30	Written	ALL	8-Feb [2A] 15-Feb [2B]	8-Feb [2A] 15-Feb [2B]	8-Feb [2E] 16-Feb [2F] 14-Feb [2G] 15-Feb [2H]	8-Feb [2A] 15-Feb [2B]		8-Feb [2E] 16-Feb [2F]	8-Feb [2E] 14-Feb [2G]	15-Feb [2H]
	Mathematics	Chapter 1: Linear Graphs & Simultaneous Linear Equations Chapter 2: Linear Inequalities Chapter 3: Expansion & Factorisation of Algebraic Expressions	45 min	30	Written	EXP, NA (SBB)		15-Feb	15-Feb	15-Feb	15-Feb	15-Feb	15-Feb	15-Feb
	Mathematics	Chapter 1: Linear Expressions, Linear Equations & Simple Inequalities Chapter 2: Linear Functions & Graphs	45 min	30	Written	NA, NT (SBB)	15-Feb	15-Feb	15-Feb					
	Mathematics	Chapter 1: Triangles and Quadrilaterals Chapter 2: Linear Algebraic Expressions	45 min	30	Written	NT	15-Feb							
	Higher Mother Tongue (HCL)	Comprehension & Language Usage	30 min	20	Written	EXP	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb
	Mother Tongue (CL/ML/TL)	Comprehension & Language Usage	30 min	20	Written	ALL	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb
	Basic Mother Tongue (BCL/BML/BTL)	Comprehension & Language Usage	30 min	20	Written	NT	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb	16-Feb
	Science	Topic 9: Cells Topic 10: Getting Energy and Nutrients from Food Topic 11: Human reproduction	40 min	30	Written	NT	16-Feb							

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Wk 8 - 9	Art	Art Journaling	6 weeks	50	Coursework	ALL	26-Feb	26-Feb	26-Feb	26-Feb	26-Feb	26-Feb	26-Feb	26-Feb
	Food and Consumer	Chapter: Nutrients Chapter 1: Food Preparation & Culinary Skills Chapter 2: Food Presentation	30 min	30	Written	ALL	27-Feb [2C] 26 Feb [2D]	27-Feb [2C] 26 Feb [2D]			27-Feb [2C] 26 Feb [2D]			

## 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 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.