



YIO CHU KANG SECONDARY SCHOOL
Secondary 3 Weighted Assessment (Term 2)
Schedule

Week / Date	Sec 3E1	Sec 3E2	Sec 3E3	Sec 3A1	Sec 3A2	Sec 3T1
Week 6						
26/4/2022	English					English
27/4/2022		English		Geo Elective/ Hist Elective	Geo Elective/ Hist Elective	NFS
28/4/2022	Pure Geo	Pure Geo D&T	Pure Geo English			
Week 7						
4/5/2022	Geo Elective/ Hist Elective	Geo Elective/ Hist Elective	Geo Elective/ Hist Elective NFS		Sci (Bio) / Sci (Phy)	CPA
5/5/2022	Physics Chemistry		Sci (Phy)/ Sci (Bio)	Sci (Bio) / Sci (Phy) Sci(Bio) (Exp SBB)		
6/5/2022	Biology	Sci (Phy) / Sci [Bio]		Sci (Chem)	Sci (Chem)	Smart Electrical Technology/ Science
Week 8						
9/5/2022	MTL	POA MTL	POA MTL	MTL	MTL	E Math(NT) MTL
10/5/2022		Sci(Chem)	Sci(Chem)	POA/ E Math(Exp) Sci (Chem) (Exp SBB)		
11/5/2022	E Math (Exp)	E Math(Exp)	E Math(Exp)		E Math (NA)	
12/5/2022	A Math	A Math	A Math	English E Math (NA)/ A Math (NA)	English D&T	D&T

Remarks:

- There will be no written Weighted Assessment (Term 2) for Art, ESS & EBS. These are coursework subjects and the Weighted Assessment marks are based on class assignments/practical/project work
- There will be no written Weighted Assessment (Term 2) for Social Studies. The Weighted Assessment mark will be based on an individual task for the Issue Investigation Project Work.
- Please note that the above schedule and subject information may be subjected to changes due to unforeseen circumstances. Your child/ward will be notified through the subject teachers.



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Subject Information

Sec 3 Normal (Technical)	
Subject	Topics
English	<ul style="list-style-type: none">• Complete a Situational Writing
Mother Tongue (MTL)	<ul style="list-style-type: none">• Oral Presentation
Mathematics (NT)	<ul style="list-style-type: none">• Chapter 3: Algebraic Expansion, Algebraic Fractions & Expression for the nth term of a number sequence• Chapter 4: Factorisation & Formulas• Chapter 5: Arc Lengths & Sector Areas
Smart Electrical Technology (SET)	<ul style="list-style-type: none">• Design a conventional lighting circuit as instructed.• Connect the conventional lighting circuit using a pre-built training kit.
Science (NT)	<ul style="list-style-type: none">• Module 4: Chapter 3 - Effects of Forces• Module 5: Chapter 6 - Sources of Food
CPA	<ul style="list-style-type: none">• Animation and Game Making (Scratch Practical)
Design & Technology (D&T)	<ul style="list-style-type: none">• Design• Technology: Mechanism
Nutrition & Food Science (NFS)	<ul style="list-style-type: none">• Chapter 1: Proteins• Chapter 2: Carbohydrates• Chapter 3: Fats• Chapter 4: Vitamins• Chapter 5: Minerals• Chapter 11: Food Safety