



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 7						
29/4/2024	History	History	History		NFS	Science
30/4/2024			NFS	History	History	
2/5/2024		D&T				MTL
Week 8						
6/5/2024	Biology English	English			English D&T	
7/5/2024			English	English		English
8/5/2024	Geography Physics	Geography	Science (Chem) Geography	Geography Geography (SBB)	Science (Chem) Science (Chem)_SBB Geography Geography (SBB)	CPA
9/5/2024	MTL	MTL Science (Chem)	MTL	MTL Science (Chem) Science (Chem)_SBB	MTL	D&T

Week 9						
14/5/2024	E Math	Science (Physics)/ Science (Biology) POA	E Math POA	Science (Physics)/ Science (Biology) Science (Physics)_SBB	E Math (Exp)	SET
15/5/2024	Chemistry	E Math	Science (Physics)/ Science (Biology) NFS	POA E Math (NA)	Science (Physics)/ Science (Biology) Science (Physics)_SBB E Math (NA)	
Week 10						
20/5/2024	A Math	A Math			A Math	Math

Remarks:

There will be no written Weighted Assessment (Term 2) for Social Studies and Art. The Weighted Assessment marks are based on class assignments/practical/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.



YIO CHU KANG SECONDARY SCHOOL

Secondary 3 Weighted Assessment (Term 2)

Subject Information

Sec 3 Express	
Subject	Topics
English	<ul style="list-style-type: none">• Continuous Writing
Mother Tongue (MTL)	<ul style="list-style-type: none">• MTL: Email Writing• MTLB: Email/Essay Writing
Mathematics (Exp)	<ul style="list-style-type: none">• Chapter 2 Simultaneous Linear Inequalities• Chapter 3 Indices & Standard Form• Chapter 4 Coordinate Geometry
Additional Mathematics (Add Math)	<ul style="list-style-type: none">• Chapter 3 Surds• Chapter 4 Polynomials, Cubic equations & Partial Fractions
Chemistry	<ul style="list-style-type: none">• Ch 3 Atomic Structure• Ch 4 Chemical Bonding• Ch 5 Structure and Properties of Materials
Physics	<ul style="list-style-type: none">• Ch 2 Kinematics• Ch 4 Dynamics II: Forces• Ch 5 Turning Effects of Forces

Biology	<ul style="list-style-type: none"> • Ch 3 Biological Molecules • Ch 4 Enzymes • Ch 5 Digestion in Humans
Science Chemistry	<ul style="list-style-type: none"> • Chapter 3 - Atomic Structure • Chapter 4 - Chemical Bonding • Chapter 5.2 - Structure of Properties of Materials (What are the properties of ionic substances?) • Chapter 5.3 - Structure of Properties of Matierals (What are the properties of covalent substances?)
Science Physics	<ul style="list-style-type: none"> • Ch 2 - Kinematics • Ch 3 - Pressure • Ch 4 - Dynamics
Science Biology	<ul style="list-style-type: none"> • Ch 3 - Biological Molecules • Ch 4 - Enzymes
Social Studies	<ul style="list-style-type: none"> • Issues Investigation Project
Geography Elective	<ul style="list-style-type: none"> • Topic 2: Sustainable Development (2.2 ,2.3,2.4) • Topic 3: Geographical Methods (3.1,3.2,3.3 and 3.4)
History Elective	<ul style="list-style-type: none"> • Chap 2 Nazi Germany - Essay
POA	<ul style="list-style-type: none"> • Chapter 4: Double-entry recording • Chapter 5: Trial Balance and Financial Statements
D&T	<ul style="list-style-type: none"> • Design • Structures

NFS

- Chapter 1: Proteins
- Chapter 2: Carbohydrates
- Chapter 3: Fats



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

Sec 3 Normal (Academic)	
English	<ul style="list-style-type: none">• Continuous Writing
Mother Tongue (MTL)	<ul style="list-style-type: none">• MTL: Email Writing• MTLB: Email/Essay Writing
Mathematics (NA)	<ul style="list-style-type: none">• Chapter 2 Quadratic Equations• Chapter 4 Indices
Mathematics (Exp)	<ul style="list-style-type: none">• Chapter 2 Simultaneous Linear Inequalities• Chapter 3 Indices & Standard Form• Chapter 4 Coordinate Geometry
Additional Mathematics (A Math)	<ul style="list-style-type: none">• Chapter 3 Surds• Chapter 4 Polynomials, Cubic Equations• Chapter 7 Coordinate Geometry
Science Chemistry	<p><u>SBB:</u></p> <ul style="list-style-type: none">• Chapter 3 - Atomic Structure• Chapter 4 - Chemical Bonding• Chapter 5.2 - Structure of Properties of Materials (What are the properties of ionic substances?)

	<ul style="list-style-type: none"> Chapter 5.3 - Structure of Properties of Materials (What are the properties of covalent substances?) <p><u>Normal Academic:</u></p> <ul style="list-style-type: none"> Chapter 1 - Experimental Chemistry Chapter 3 - Atomic Structure Chapter 4 - Chemical Bonding Chapter 5 Structure and Properties of Materials
Science Physics	<p><u>SBB:</u></p> <ul style="list-style-type: none"> Ch 2 - Kinematics Ch 3 - Pressure Ch 4 - Dynamics <p><u>Normal Academic:</u></p> <ul style="list-style-type: none"> Ch 2 - Kinematics Ch 3 - Pressure Ch 4 - Dynamics
Science Biology	<ul style="list-style-type: none"> Ch 3 - Biological Molecules Ch 4 - Enzymes
Social Studies	<ul style="list-style-type: none"> Issues Investigation Project
Geography Elective	<ul style="list-style-type: none"> Topic 2: Sustainable Development (2.2 ,2.3,2.4) Topic 3: Geographical Methods (3.1,3.2,3.3 and 3.4)
History Elective	<ul style="list-style-type: none"> Chap 2 Nazi Germany - Essay
POA	<ul style="list-style-type: none"> Chapter 4 Double-entry recording

	<ul style="list-style-type: none"> • Chapter 6 Revenue and other income • Cost of Sales and other expenses
D&T	<ul style="list-style-type: none"> • Design • Mechanisms
NFS	<ul style="list-style-type: none"> • Chapter 1: Proteins • Chapter 2: Carbohydrates • Chapter 3: Fats



YIO CHU KANG SECONDARY SCHOOL

Secondary 3 Weighted Assessment (Term 2)

Subject Information

Sec 3 Normal (Technical)	
Subject	Topics
English	<ul style="list-style-type: none">• Continuous Writing
Mother Tongue (MTL)	<ul style="list-style-type: none">• Paper 2
Mathematics (NT)	<ul style="list-style-type: none">• Ch 3 Algebraic Expansion, Fractions and Number Sequences• Ch 4 Factorisation and Formula• Ch 7 Cumulative Frequency
Smart Electrical Technology (SET)	<ul style="list-style-type: none">• 1.4 - Electric Circuit Connections• 1.5 Power and Energy in an Electric Circuit• 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">• Ch 2 Electricity• Ch 3 Waves
CPA	<ul style="list-style-type: none">• Excel (SST - Theory and Practical)
D&T	<ul style="list-style-type: none">• Design• Mechanisms

