

ONLINE CLASSES SCHEDULE

February



Geniebook

⌚ Times are listed in Singapore Time SGT (GMT+8)

Primary 1

English

Sat 10.30am

Nouns 1.3

Singular and Plural Nouns

4 Feb

Pronouns 1.1

Personal Pronouns

11 Feb

Pronouns 1.2

Demonstrative Pronouns

18 Feb

Grammar Cloze 1.1

Pronouns

25 Feb

Mathematics

Sat 12.00pm

Addition & Subtraction 3

More than/less than, Fact Family

4 Feb

Addition & Subtraction within 10

Word Problems

11 Feb

Shapes 1

Basic 4 shapes and its properties, grouping

18 Feb

Shapes 2

Half and quarter circles, forming shapes

25 Feb

Chinese 华文

Sun 12.00pm

小一第三课（上集）

汉语拼音基础3A

5 Feb

小一第三课（下集）

汉语拼音基础3B

12 Feb

小一第四课（上集）

汉语拼音基础4A

19 Feb

小一第四课（下集）

汉语拼音基础4B

26 Feb

Primary 2

Mathematics	Sat 10.30am	Sun 12.00pm
Addition and Subtraction 3 More than/Less than direct and indirect	4 Feb	5 Feb
Addition and Subtraction 4 Word problems	11 Feb	12 Feb
Model Drawing 1 Part-whole models	18 Feb	19 Feb
Model Drawing 2 Comparison models	25 Feb	26 Feb

English	Sat 12.00pm	Sun 10.30am
Editing 2.1 Introduction & Punctuation	4 Feb	5 Feb
Word Order 2.1 Adjectives/Adverbs & Time References	11 Feb	12 Feb
Adjectives 2.2 Deep Dive: Predicate and Comparative	18 Feb	19 Feb
Composition Writing 2.2 How to Write a Story	25 Feb	26 Feb

Chinese 华文	Sat 3.30pm	Sun 10.30am
小二第三课（上集） 今天我当家A	4 Feb	5 Feb
小二第三课（下集） 今天我当家B	11 Feb	12 Feb
小二第四课（上集） 黄色加蓝色等于绿色A	18 Feb	19 Feb
小二第四课（下集） 黄色加蓝色等于绿色B	25 Feb	26 Feb

Primary 3

Science (i)	Wed 6.30pm	Thu 8.00pm	Fri 6.30pm
Diversity of Living Things (Plants) 2 Hey, look what I can do	1 Feb	2 Feb	3 Feb
Diversity of Living Things (Fungi) Learning to be Fun Guy	8 Feb	9 Feb	10 Feb
Diversity of Living Things (Bacteria) Last but not least, the final group of living things	15 Feb	16 Feb	17 Feb
Weighted Assessment Recap: Diversity of Living Things Pandoball (P3 edition)	22 Feb	23 Feb	24 Feb

Science (ii)	Sat 10.30am	Sun 3.30pm
Diversity of Living Things (Plants) 2 Hey, look what I can do	4 Feb	5 Feb
Diversity of Living Things (Fungi) Learning to be Fun Guy	11 Feb	12 Feb
Diversity of Living Things (Bacteria) Last but not least, the final group of living things	18 Feb	19 Feb
Weighted Assessment Recap: Diversity of Living Things Pandoball (P3 edition)	25 Feb	26 Feb

Mathematics (i)	Tue 6.30pm	Wed 8.00pm	Thu 6.30pm
Multiplication and Division 2 Multiplication and division	7 Feb	1 Feb	2 Feb
Multiplication and Division 3 Multiplication up to 3-digits	14 Feb	8 Feb	9 Feb
Multiplication and Division 4 Long division	21 Feb	15 Feb	16 Feb
Multiplication and Division 5 Word problems	28 Feb	22 Feb	23 Feb

Mathematics (ii)	Sat 2.00pm	Sun 12.00pm
Multiplication and Division 2 Multiplication and division	4 Feb	5 Feb
Multiplication and Division 3 Multiplication up to 3-digits	11 Feb	12 Feb

Multiplication and Division 4 Long division	18 Feb	19 Feb
Multiplication and Division 5 Word problems	25 Feb	26 Feb

Chinese 华文 (i)	Wed 8.00pm	Fri 6.30pm	Sat 10.30am
小三第三课（上集） 小步的小闹钟A	1 Feb	3 Feb	4 Feb
小三第三课（下集） 小步的小闹钟B	8 Feb	10 Feb	11 Feb
小三第四课（上集） 小步的科学实验A	15 Feb	17 Feb	18 Feb
小三第四课（下集） 小步的科学实验B	22 Feb	24 Feb	25 Feb

Chinese 华文 (ii)	Sun 3.30pm
小三第三课（上集） 小步的小闹钟A	5 Feb
小三第三课（下集） 小步的小闹钟B	12 Feb
小三第四课（上集） 小步的科学实验A	19 Feb
小三第四课（下集） 小步的科学实验B	26 Feb

English (i)	Mon 6.30pm	Tue 6.30pm	Fri 8.00pm
Grammar 3.2 Prepositions of Direction, Time and Space	6 Feb	7 Feb	3 Feb
Vocab 3.2 NAVA School	13 Feb	14 Feb	10 Feb
Editing 3.2 Pickpocket, Football Practice, and The Lion and The Monkey	20 Feb	21 Feb	17 Feb
Compre Cloze 3.2 Learning to Fly a Kite	27 Feb	28 Feb	24 Feb

English (ii)	Sat 12.00pm	Sun 2.00pm
Grammar 3.2 Prepositions of Direction, Time and Space	4 Feb	5 Feb
Vocab 3.2 NAVA School	11 Feb	12 Feb

Editing 3.2

Pickpocket, Football Practice, and The Lion and The Monkey

18 Feb

19 Feb

Compre Cloze 3.2

Learning to Fly a Kite

25 Feb

26 Feb

Primary 4

English (i)	Mon 8.00pm	Tue 8.00pm	Wed 6.30pm
Grammar 4.2 Connectors of Cause and Effect, Addition, Contrast, Time	6 Feb	7 Feb	1 Feb
Vocab 4.2 NAVA Creatures	13 Feb	14 Feb	8 Feb
Compre Cloze 4.2 The Cheetah	20 Feb	21 Feb	15 Feb
S & T 4.2 Connectors of Cause and Effect, Addition, Contrast, Time	27 Feb	28 Feb	22 Feb
English (ii)	Thu 6.30pm	Fri 6.30pm	Sat 3.30pm
Grammar 4.2 Connectors of Cause and Effect, Addition, Contrast, Time	2 Feb	3 Feb	4 Feb
Vocab 4.2 NAVA Creatures	9 Feb	10 Feb	11 Feb
Compre Cloze 4.2 The Cheetah	16 Feb	17 Feb	18 Feb
S & T 4.2 Connectors of Cause and Effect, Addition, Contrast, Time	23 Feb	24 Feb	25 Feb
English (iii)	Sun 3.30pm		
Grammar 4.2 Connectors of Cause and Effect, Addition, Contrast, Time	5 Feb		
Vocab 4.2 NAVA Creatures	12 Feb		
Compre Cloze 4.2 The Cheetah	19 Feb		
S & T 4.2 Connectors of Cause and Effect, Addition, Contrast, Time	26 Feb		
Mathematics (i)	Mon 6.30pm	Tue 8.00pm	Wed 8.00pm
Whole Numbers 5 Word Problems involving 4 Operations	6 Feb	7 Feb	1 Feb
Fractions 1 Mixed Numbers and Improper Fractions	13 Feb	14 Feb	8 Feb

Fractions 2 Comparing Fractions	20 Feb	21 Feb	15 Feb
Fractions 3 Addition	27 Feb	28 Feb	22 Feb

Mathematics (ii)	Thu 6.30pm	Fri 8.00pm	Sat 5.00pm
Whole Numbers 5 Word Problems involving 4 Operations	2 Feb	3 Feb	4 Feb
Fractions 1 Mixed Numbers and Improper Fractions	9 Feb	10 Feb	11 Feb
Fractions 2 Comparing Fractions	16 Feb	17 Feb	18 Feb
Fractions 3 Addition	23 Feb	24 Feb	25 Feb

Mathematics (iii)	Sun 10.30am
Whole Numbers 5 Word Problems involving 4 Operations	5 Feb
Fractions 1 Mixed Numbers and Improper Fractions	12 Feb
Fractions 2 Comparing Fractions	19 Feb
Fractions 3 Addition	26 Feb

Science (i)	Mon 8.00pm	Tue 6.30pm	Wed 8.00pm
Matter 3 Following the flow	6 Feb	7 Feb	1 Feb
Matter 4 All together now	13 Feb	14 Feb	8 Feb
Matter 5 For those who matter	20 Feb	21 Feb	15 Feb
Weighted Assessment Recap: Life Cycles Pandoball (P4 edition)	27 Feb	28 Feb	22 Feb

Science (ii)	Thu 8.00pm	Fri 8.00pm	Sat 12.00pm
Matter 3 Following the flow	2 Feb	3 Feb	4 Feb
Matter 4 All together now	9 Feb	10 Feb	11 Feb

Matter 5 For those who matter	16 Feb	17 Feb	18 Feb
Weighted Assessment Recap: Life Cycles Pandoball (P4 edition)	23 Feb	24 Feb	25 Feb

Science (iii)			Sun 12.00pm
Matter 3 Following the flow			5 Feb
Matter 4 All together now			12 Feb
Matter 5 For those who matter			19 Feb
Weighted Assessment Recap: Life Cycles Pandoball (P4 edition)			26 Feb

Chinese 华文 (i)	Tue 6.30pm	Thu 8.00pm	Sat 12.00pm
小四第三课（上集） 爷爷是我不对A	7 Feb	2 Feb	4 Feb
小四第三课（下集） 爷爷是我不对B	14 Feb	9 Feb	11 Feb
小四第四课（上集） 期末大扫除A	21 Feb	16 Feb	18 Feb
小四第四课（下集） 期末大扫除B	28 Feb	23 Feb	25 Feb

Chinese 华文 (ii)	Sun 2.00pm
小四第三课（上集） 爷爷是我不对A	5 Feb
小四第三课（下集） 爷爷是我不对B	12 Feb
小四第四课（上集） 期末大扫除A	19 Feb
小四第四课（下集） 期末大扫除B	26 Feb

Primary 5

Mathematics (i)	Mon 6.30pm	Tue 6.30pm	Wed 6.30pm
Fraction Strategy 2 Equal Fractions	6 Feb	7 Feb	1 Feb
Area of Triangles 1 Introduction	13 Feb	14 Feb	8 Feb
Area of Triangles 2 Composite - Direct and indirect	20 Feb	21 Feb	15 Feb
Area of Triangles 3 Composite - Common Base and Common Height	27 Feb	28 Feb	22 Feb
Mathematics (ii)	Thu 8.00pm	Fri 6.30pm	Sat 3.30pm
Fraction Strategy 2 Equal Fractions	2 Feb	3 Feb	4 Feb
Area of Triangles 1 Introduction	9 Feb	10 Feb	11 Feb
Area of Triangles 2 Composite - Direct and indirect	16 Feb	17 Feb	18 Feb
Area of Triangles 3 Composite - Common Base and Common Height	23 Feb	24 Feb	25 Feb
Mathematics (iii)	Sun 2.00pm		
Fraction Strategy 2 Equal Fractions	5 Feb		
Area of Triangles 1 Introduction	12 Feb		
Area of Triangles 2 Composite - Direct and indirect	19 Feb		
Area of Triangles 3 Composite - Common Base and Common Height	26 Feb		
Science (i)	Mon 8.00pm	Tue 8.00pm	Wed 6.30pm
WA Recap: Water and the Water Cycle Remember Drip?	6 Feb	7 Feb	1 Feb
WA Recap: Matter, Heat, Materials Pandoball (P5 edition)	13 Feb	14 Feb	8 Feb

Reproduction in Human 1 Putting the bun in the oven.	20 Feb	21 Feb	15 Feb
Reproduction in Human 2 The apple does not fall far from the tree!	27 Feb	28 Feb	22 Feb

Science (ii)	Thu 6.30pm	Fri 6.30pm	Sat 2.00pm
WA Recap: Water and the Water Cycle Remember Drip?	2 Feb	3 Feb	4 Feb
WA Recap: Matter, Heat, Materials Pandoball (P5 edition)	9 Feb	10 Feb	11 Feb
Reproduction in Human 1 Putting the bun in the oven.	16 Feb	17 Feb	18 Feb
Reproduction in Human 2 The apple does not fall far from the tree!	23 Feb	24 Feb	25 Feb

Science (iii)	Sun 10.30am		
WA Recap: Water and the Water Cycle Remember Drip?	5 Feb		
WA Recap: Matter, Heat, Materials Pandoball (P5 edition)	12 Feb		
Reproduction in Human 1 Putting the bun in the oven.	19 Feb		
Reproduction in Human 2 The apple does not fall far from the tree!	26 Feb		

English (i)	Mon 6.30pm	Tue 8.00pm	Wed 8.00pm
Grammar Cloze 5.1 Varied Question Types	6 Feb	7 Feb	1 Feb
Composition 5.1 ALTOS & Creating a Memorable Character	13 Feb	14 Feb	8 Feb
Synthesis 5.3 Reason	20 Feb	21 Feb	15 Feb
Vocab MCQ 5.1 Varied Question Types	27 Feb	28 Feb	22 Feb

English (ii)	Thu 8.00pm	Fri 8.00pm	Sat 5.00pm
Grammar Cloze 5.1 Varied Question Types	2 Feb	3 Feb	4 Feb
Composition 5.1 ALTOS & Creating a Memorable Character	9 Feb	10 Feb	11 Feb

Synthesis 5.3 Reason	16 Feb	17 Feb	18 Feb
Vocab MCQ 5.1 Varied Question Types	23 Feb	24 Feb	25 Feb

English (iii)	Sun 12.00pm		
Grammar Cloze 5.1 Varied Question Types			5 Feb
Composition 5.1 ALTOS & Creating a Memorable Character			12 Feb
Synthesis 5.3 Reason			19 Feb
Vocab MCQ 5.1 Varied Question Types			26 Feb

Chinese 华文 (i)	Thu 6.30pm	Fri 8.00pm	Sat 2.00pm
小五第三课（上集） 小人国之旅A	2 Feb	3 Feb	4 Feb
小五第三课（下集） 小人国之旅B	9 Feb	10 Feb	11 Feb
小五综合复习一 小五L1-L3综合复习	16 Feb	17 Feb	18 Feb
小五第四课（上集） 丛林探险A	23 Feb	24 Feb	25 Feb

Chinese 华文 (ii)	Sun 5.00pm		
小五第三课（上集） 小人国之旅A			5 Feb
小五第三课（下集） 小人国之旅B			12 Feb
小五综合复习一 小五L1-L3综合复习			19 Feb
小五第四课（上集） 丛林探险A			26 Feb

Primary 6

Mathematics (i)	Mon 8.00pm	Tue 8.00pm	Wed 6.30pm
Ratio Strategy 1 One item and Total unchanged	6 Feb	7 Feb	1 Feb
Ratio Strategy 2 Difference unchanged and Equal Stage	13 Feb	14 Feb	8 Feb
Percentage 1 Finding the Whole given a part and the percentage	20 Feb	21 Feb	15 Feb
Percentage 2 Percentage Change	27 Feb	28 Feb	22 Feb

Mathematics (ii)	Thu 8.00pm	Fri 6.30pm	Sat 2.00pm
Ratio Strategy 1 One item and Total unchanged	2 Feb	3 Feb	4 Feb
Ratio Strategy 2 Difference unchanged and Equal Stage	9 Feb	10 Feb	11 Feb
Percentage 1 Finding the Whole given a part and the percentage	16 Feb	17 Feb	18 Feb
Percentage 2 Percentage Change	23 Feb	24 Feb	25 Feb

Mathematics (iii)	Sun 3.30pm
Ratio Strategy 1 One item and Total unchanged	5 Feb
Ratio Strategy 2 Difference unchanged and Equal Stage	12 Feb
Percentage 1 Finding the Whole given a part and the percentage	19 Feb
Percentage 2 Percentage Change	26 Feb

Chinese 华文 (i)	Tue 8.00pm	Wed 6.30pm	Sat 5.00pm
小六第三课（上集） 机器人的世界2A	7 Feb	1 Feb	4 Feb
小六第三课（下集） 机器人的世界2B	14 Feb	8 Feb	11 Feb

小六综合复习一 小六L1-L3综合复习	21 Feb	15 Feb	18 Feb
小六第四课（上集） 餐厅大事故A	28 Feb	22 Feb	25 Feb

Chinese 华文 (ii)	Sun 10.30am		
小六第三课（上集） 机器人的世界2A			5 Feb
小六第三课（下集） 机器人的世界2B			12 Feb
小六综合复习一 小六L1-L3综合复习			19 Feb
小六第四课（上集） 餐厅大事故A			26 Feb

Science (i)	Mon 6.30pm	Tue 6.30pm	Wed 8.00pm
Forces 4 What goes up, must come down	6 Feb	7 Feb	1 Feb
Forces 5 May the forces be with you	13 Feb	14 Feb	8 Feb
Weighted Assessment Recap: Energy Forms & Uses Pandoball (P6 edition)	20 Feb	21 Feb	15 Feb
Energy in Food Live to eat or eat to live?	27 Feb	28 Feb	22 Feb

Science (ii)	Thu 6.30pm	Fri 8.00pm	Sat 12.00pm
Forces 4 What goes up, must come down	2 Feb	3 Feb	4 Feb
Forces 5 May the forces be with you	9 Feb	10 Feb	11 Feb
Weighted Assessment Recap: Energy Forms & Uses Pandoball (P6 edition)	16 Feb	17 Feb	18 Feb
Energy in Food Live to eat or eat to live?	23 Feb	24 Feb	25 Feb

Science (iii)	Sun 2.00pm		
Forces 4 What goes up, must come down			5 Feb

Forces 5 May the forces be with you	12 Feb
Weighted Assessment Recap: Energy Forms & Uses Pandoball (P6 edition)	19 Feb
Energy in Food Live to eat or eat to live?	26 Feb

English (i)	Mon 8.00pm	Tue 6.30pm	Wed 8.00pm
Editing 6.2 + Vocabulary 6.2 Word Forms, SVA + Homophones/Homonyms	6 Feb	7 Feb	1 Feb
Grammar 6.1 Coordinating, Correlative & Subordinating Conjunctions	13 Feb	14 Feb	8 Feb
Vocabulary 6.3 + Compre OE 6.3 Emotions + Factual & Deriving Contextual Info	20 Feb	21 Feb	15 Feb
Compre Cloze 6.3 + Vocab Builder Meaning, Expectations & Descriptors	27 Feb	28 Feb	22 Feb

English (ii)	Thu 6.30pm	Fri 6.30pm	Sat 10.30am
Editing 6.2 + Vocabulary 6.2 Word Forms, SVA + Homophones/Homonyms	2 Feb	3 Feb	4 Feb
Grammar 6.1 Coordinating, Correlative & Subordinating Conjunctions	9 Feb	10 Feb	11 Feb
Vocabulary 6.3 + Compre OE 6.3 Emotions + Factual & Deriving Contextual Info	16 Feb	17 Feb	18 Feb
Compre Cloze 6.3 + Vocab Builder Meaning, Expectations & Descriptors	23 Feb	24 Feb	25 Feb

English (iii)	Sun 10.30am
Editing 6.2 + Vocabulary 6.2 Word Forms, SVA + Homophones/Homonyms	5 Feb
Grammar 6.1 Coordinating, Correlative & Subordinating Conjunctions	12 Feb
Vocabulary 6.3 + Compre OE 6.3 Emotions + Factual & Deriving Contextual Info	19 Feb
Compre Cloze 6.3 + Vocab Builder Meaning, Expectations & Descriptors	26 Feb

Secondary 1

E. Maths	Tue 6.30pm	Wed 6.30pm	Sat 12.00pm
Basic Algebraic Manipulation 4 Translation of Real-World Situations into Algebraic Expressions	7 Feb	1 Feb	4 Feb
Term 1 Revision Factors, Multiples and Basic Algebra	14 Feb	8 Feb	11 Feb
Linear Equations 1 Solving Linear Equations	21 Feb	15 Feb	18 Feb
Linear Equations 2 Solving Linear Equations with Fractional Coefficients	28 Feb	22 Feb	25 Feb

Chinese 华文	Wed 8.00pm	Sun 5.00pm
中一第一单元复习一 第一单元综合复习一	1 Feb	5 Feb
中一第一单元复习二 第一单元综合复习二	8 Feb	12 Feb
中一第二单元课文A 世界各地的新年风俗	15 Feb	19 Feb
中一第二单元课文B 团圆饭	22 Feb	26 Feb

Science	Mon 6.30pm	Thu 6.30pm	Sun 10.30am
Exploring Diversity of Matter by Its Chemical Composition 1 Understanding what elements are	6 Feb	2 Feb	5 Feb
Exploring Diversity of Matter by Its Chemical Composition 2 Understanding what compounds are	13 Feb	9 Feb	12 Feb
Exploring Diversity of Matter by Its Chemical Composition 3 Describing the differences between compounds and mixtures	20 Feb	16 Feb	19 Feb
Exploring Diversity of Matter by Its Chemical Composition 4 Understanding what solutions and suspensions are	27 Feb	23 Feb	26 Feb

English	Thu 8.00pm	Fri 6.30pm	Sat 2.00pm
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Comprehension Section B Skills 2

Narrative Text: London Below

2 Feb

3 Feb

4 Feb

Comprehension Section C Skills 2

Factual Text: Southern Italy

9 Feb

10 Feb

11 Feb

Summary & Conversation 2

Factual Text: Southern Italy

16 Feb

17 Feb

18 Feb

Editing and Visual Text 2

Hawker Centre (editing), Pet Welfare Society (VT)

23 Feb

24 Feb

25 Feb

Secondary 2

English	Wed 6.30pm	Fri 8.00pm	Sat 12.00pm
The Grammar Police 2 Subject Verb Agreement & Tenses	1 Feb	3 Feb	4 Feb
Becoming Good Writers 3 Understanding Expository Writing	8 Feb	10 Feb	11 Feb
Q1 Revision Assessment Papers 1 & 2	15 Feb	17 Feb	18 Feb
Language Arts 1 Analysing Prose	22 Feb	24 Feb	25 Feb

Science	Wed 8.00pm	Fri 6.30pm	Sun 12.00pm
Transfer of Heat Energy and its Effects 4 Describe the effects of contraction and expansion	1 Feb	3 Feb	5 Feb
Transfer of Heat Energy and its Effects 5 Overview of heat transfer	8 Feb	10 Feb	12 Feb
Chemical Changes 1 Describe physical and chemical change and explain the different types of chemical changes	15 Feb	17 Feb	19 Feb
Chemical Changes 2 Identify the factors that cause chemical change and write word equations	22 Feb	24 Feb	26 Feb

E. Maths	Tue 8.00pm	Thu 6.30pm	Sun 2.00pm
Term 1 Revision 1 Simultaneous Linear Equations and Linear Inequalities	7 Feb	2 Feb	5 Feb
Term 1 Revision 2 Expansion and Factorisation of Algebraic Expressions	14 Feb	9 Feb	12 Feb
Quadratic Equations and Graphs 1 Solving Quadratic Equations by Factorisation	21 Feb	16 Feb	19 Feb
Quadratic Equations and Graphs 2 Real-World Applications of Quadratic Equations	28 Feb	23 Feb	26 Feb

Chinese 华文	Tue 6.30pm	Sat 10.30am
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中二第一单元复习一 第一单元综合复习一	7 Feb	4 Feb
中二第一单元复习二 第一单元综合复习二	14 Feb	11 Feb
中二第二单元课文 A 助养野生动物	21 Feb	18 Feb
中二第二单元课文 B 猫	28 Feb	25 Feb

Secondary 3

A. Maths

Wed 6.30pm

Sat 12.00pm

Polynomials & Cubic Equations 3

Cubic Equations & Real-World Applications of Cubic Functions

1 Feb

4 Feb

Partial Fractions

Proper & Improper Fractions

8 Feb

11 Feb

Term 1 Revision 1

Quadratic Functions, Equations and Inequalities

15 Feb

18 Feb

Term 1 Revision 2

Surds, Polynomials and Partial Fractions

22 Feb

25 Feb

English

Wed 8.00pm

Sat 10.30am

Grammar Hero 2 & Awesome Reader 6

Editing Focus: Tenses, Verb Forms & SVA; VT Practices

1 Feb

4 Feb

Awesome Reader 7

Compre Section B Language for Impact Questions

8 Feb

11 Feb

Awesome Reader 8

Compre Section B IYOW and Global Questions

15 Feb

18 Feb

Revision 1

Full Compre Section B and Editing Questions

22 Feb

25 Feb

Combined Science (Chemistry)

Thu 8.00pm

Atomic Structure 1

Understanding structure of an atom, atomic number and mass number

2 Feb

Atomic Structure 2

Understanding isotopes and electronic configuration

9 Feb

Ionic Bonding 1

Understanding ions

16 Feb

Ionic Bonding 2

Understanding ionic bonds and ionic compounds

23 Feb

Combined Science (Physics)

Sat 2.00pm

Forces & Pressure 1

Types of Forces, Mass & Weight, Gravitational Field & Field Strength

4 Feb

Forces & Pressure 2

Density, Pressure & Its Applications

11 Feb

WA1 Revision 1

Units & Measurements

18 Feb

Physics	Sat 3.30pm	Sun 10.30am
Dynamics I: Mass & Weight Types of Forces, Mass & Weight, Gravitational Field & Field Strength	4 Feb	5 Feb
Dynamics II: Forces 1 Effects of Forces, Inertia, Newton's 1st and 2nd Law of Motion	11 Feb	12 Feb
Dynamics II: Forces 2 Newton's 3rd Law of Motion, Friction & Air Resistance	18 Feb	19 Feb
Dynamics II: Forces 3 Free Body Diagrams, Addition of Vectors	25 Feb	26 Feb

Chemistry	Mon 6.30pm	Sun 12.00pm
Atomic Structure 1 Understanding structure of an atom, atomic number and mass number	6 Feb	5 Feb
Atomic Structure 2 Understanding isotopes and electronic configuration	13 Feb	12 Feb
Ionic Bonding 1 Understanding ions	20 Feb	19 Feb
Ionic Bonding 2 Understanding ionic bonds and ionic compounds	27 Feb	26 Feb

Biology	Sun 2.00pm
Nutrients 3 Describe fats and its respective food test	5 Feb
Enzymes 1 Describe the characteristics of enzymes and the lock-and-key hypothesis	12 Feb
Enzymes 2 Describe the factors that affect the rate of enzyme-catalysed reaction	19 Feb
Nutrition in Humans 1 Describe the functions of the main regions of the human alimentary canal	26 Feb

E. Maths	Mon 8.00pm	Sun 3.30pm
Indices 3 Simplifying Indices Expressions and Solving Indices Equations	6 Feb	5 Feb

Term 1 Revision 1

Simultaneous Linear Inequalities, Quadratic Equations and Graphs	13 Feb	12 Feb
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Term 1 Revision 2

Indices	20 Feb	19 Feb
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Indices 4

Compound Interest	27 Feb	26 Feb
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Secondary 4

A. Maths

Wed 8.00pm

Applications of Differentiation 4

Problems Involving Rates of Change

1 Feb

WA1 Revision

Term 1 Topics

8 Feb

Applications of Differentiation 5

Stationary Points

15 Feb

Applications of Differentiation 6

Maximisation & Minimisation Problems

22 Feb

Combined Science (Chemistry)

Thu 6.30pm

Speed of Reaction 3

Interpretation of graphs

2 Feb

Energy Changes

Understanding exothermic and endothermic changes and enthalpy change

9 Feb

Introduction to Organic Chemistry 1

Homologous series and functional groups

16 Feb

Introduction to Organic Chemistry 2

Petroleum and natural gas

23 Feb

E. Maths

Thu 8.00pm

Sat 2.00pm

Term 1 Revision 1

Sets & Probability of Combined Events

2 Feb

4 Feb

Term 1 Revision 2

Probability of Combined Events & Statistical Data Analysis

9 Feb

11 Feb

Matrices 1

Addition, Subtraction and Scalar Multiplication of Matrices

16 Feb

18 Feb

Matrices 2

Matrix Multiplication

23 Feb

25 Feb

Physics

Fri 6.30pm

D.C. Circuits 1

Series & Parallel Circuits

3 Feb

D.C. Circuits 2

Circuit Analysis

10 Feb

D.C. Circuits 3

Potential Dividers

17 Feb

D.C. Circuits 4 Input Transducers	24 Feb
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Biology	Sat 10.30am
Reproduction in Humans 1 Identify and state the functions of the structures in the male and female reproductive system	4 Feb
Reproduction in Humans 2 Describe the menstrual cycle	11 Feb
Reproduction in Humans 3 Describe fertilisation and the early development of the zygote	18 Feb
Reproduction in Humans 4 Discuss the spread of human immunodeficiency virus and methods by which it may be controlled	25 Feb

Chemistry	Sat 12.00pm
Energy Changes 1 Endothermic and Exothermic Changes	4 Feb
Energy Changes 2 Calculations involving bond energies	11 Feb
Speed of Reaction 1 Measuring speed of reactions	18 Feb
Speed of Reaction 2 Factors affecting speed of reactions	25 Feb

Combined Science (Physics)	Sun 3.30pm
Current Electricity 3 Resistance	5 Feb
Current Electricity 4 Resistivity	12 Feb
D.C. Circuit 1 Series & Parallel Circuits	19 Feb
D.C. Circuit 2 Circuit Analysis	26 Feb