

# ONLINE CLASSES SCHEDULE

## January



Geniebook

⌚ Times are listed in Indochina Time ICT (GMT+7)

### Primary 1

English	Sat 9.30am
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<b>What makes a word?</b> Vowels and Consonants	7 Jan
<b>Nouns 1.1</b> Common and Proper Nouns	14 Jan
<b>Nouns 1.2</b> Countable and Uncountable Nouns	28 Jan

Mathematics	Sat 11.00am
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<b>Number to 10</b> Counting to 10, Comparing Numbers	7 Jan
<b>Addition &amp; Subtraction 1</b> Addition	14 Jan
<b>Addition &amp; Subtraction 2</b> Subtraction	28 Jan

Chinese 华文	Sun 11.00am
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小一第一课（上、下集） 汉语拼音基础1AB	8 Jan
小一第二课（上集） 汉语拼音基础2A	15 Jan
小一第二课（下集） 汉语拼音基础2B	29 Jan

# Primary 2

Mathematics	Sat 9.30am	Sun 11.00am
<b>Numbers to 1000 4</b> Odd and even numbers	7 Jan	8 Jan
<b>Addition and Subtraction 1</b> Addition	14 Jan	15 Jan
<b>Addition and Subtraction 2</b> Subtraction	28 Jan	29 Jan

English	Sat 11.00am	Sun 9.30am
<b>Quantifiers 2.1</b> Countable & Uncountable Nouns	7 Jan	8 Jan
<b>Adjectives 2.1</b> Comparative and Superlative	14 Jan	15 Jan
<b>Composition Writing 2.1</b> Introduction: Parts of a Story, Ideas and Inspiration	28 Jan	29 Jan

Chinese 华文	Sat 2.30pm	Sun 9.30am
小二第一课（上、下集） 这不是我的鞋AB	7 Jan	8 Jan
小二第二课（上集） 新年快乐A	14 Jan	15 Jan
小二第二课（下集） 新年快乐B	28 Jan	29 Jan

# Primary 3

English (i)	Mon 5.30pm	Tue 5.30pm	Fri 7.00pm
<b>Compre Cloze 3.1</b> Introduction + 2 Passages	2 Jan	3 Jan	6 Jan
<b>Composition 3.1</b> Introduction: Story Mountain	9 Jan	10 Jan	13 Jan
<b>Visual Text 3.1</b> Introduction + 2 Passages	16 Jan	17 Jan	20 Jan
<b>Compre OE 3.1</b> Introduction + Varied Questions	-	24 Jan	27 Jan
English (ii)	Sat 11.00am	Sun 1.00pm	
<b>Compre Cloze 3.1</b> Introduction + 2 Passages		7 Jan	8 Jan
<b>Composition 3.1</b> Introduction: Story Mountain		14 Jan	15 Jan
<b>Compre OE 3.1</b> Introduction + Varied Questions		28 Jan	29 Jan
Mathematics (i)	Tue 5.30pm	Wed 7.00pm	Thu 5.30pm
<b>Addition and Subtraction 1</b> Addition	3 Jan	4 Jan	5 Jan
<b>Addition and Subtraction 2</b> Subtraction	10 Jan	11 Jan	12 Jan
<b>Addition and Subtraction 3</b> Addition and Subtraction	17 Jan	18 Jan	19 Jan
<b>Multiplication and Division 1</b> Table 6, 7, 8 and 9	24 Jan	25 Jan	26 Jan
Mathematics (ii)	Sat 1.00pm	Sun 11.00am	
<b>Addition and Subtraction 1</b> Addition		7 Jan	8 Jan
<b>Addition and Subtraction 2</b> Subtraction		14 Jan	15 Jan
<b>Multiplication and Division 1</b> Table 6, 7, 8 and 9		28 Jan	29 Jan
Science (i)	Wed 5.30pm	Thu 7.00pm	Fri 5.30pm

<b>Diversity of Living Things (Animals)1</b> The furry and the feathery	4 Jan	5 Jan	6 Jan
<b>Diversity of Living Things (Animals) 2</b> The scaley and the slimey	11 Jan	12 Jan	13 Jan
<b>Diversity of Living Things (Animals) 3</b> Those with six-y legs	18 Jan	19 Jan	20 Jan
<b>Diversity of Living Things (Plants)</b> I'm green and I'm everywhere	25 Jan	26 Jan	27 Jan

Science (ii)	Sat 9.30am	Sun 2.30pm
<b>Diversity of Living Things (Animals) 1</b> The furry and the feathery	7 Jan	8 Jan
<b>Diversity of Living Things (Animals) 2</b> The scaley and the slimey	14 Jan	15 Jan
<b>Diversity of Living Things (Plants)</b> I'm green and I'm everywhere	28 Jan	29 Jan

Chinese 华文 (i)	Wed 7.00pm	Fri 5.30pm	Sat 9.30am
小三第一课（上集） 想当牙科医生的小步A	4 Jan	6 Jan	7 Jan
小三第一课（下集） 想当牙科医生的小步B	11 Jan	13 Jan	14 Jan
小三第二课（上集） 肚子里的蒲公英A	18 Jan	20 Jan	-
小三第二课（下集） 肚子里的蒲公英B	25 Jan	27 Jan	28 Jan

Chinese 华文 (ii)	Sun 2.30pm
小三第一课（上集） 想当牙科医生的小步A	8 Jan
小三第一课（下集） 想当牙科医生的小步B	15 Jan
小三第二课（下集） 肚子里的蒲公英B	29 Jan

Young Learner's English	Thu 6.00pm	Sat 4.00pm
<b>Starters Unit 1: 'What's your name?' Lesson 1</b> How to introduce yourself	5 Jan	7 Jan

**Starters Unit 1: 'What's your name?' Lesson 2**

Tell us which street you live on

12 Jan

14 Jan

**Starters Unit 1: 'What's your name?' Revision**

Review

19 Jan

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**Starters Unit 2: 'At the zoo.' Lesson 1**

Let's count!

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28 Jan

# Primary 4

Mathematics (i)	Mon 5.30pm	Tue 7.00pm	Wed 7.00pm
<b>Factors and Multiples 2</b> Multiples	2 Jan	3 Jan	4 Jan
<b>Multiplication</b> Multiplication up to 3-digit by 2-digit numbers	9 Jan	10 Jan	11 Jan
<b>Division</b> Division up to 4-digit by 1-digit numbers	16 Jan	17 Jan	18 Jan
<b>Whole Numbers 4</b> Word Problems involving 4 Operations	-	24 Jan	25 Jan

Mathematics (ii)	Thu 5.30pm	Fri 7.00pm	Sat 4.00pm
<b>Factors and Multiples 2</b> Multiples	5 Jan	6 Jan	7 Jan
<b>Multiplication</b> Multiplication up to 3-digit by 2-digit numbers	12 Jan	13 Jan	14 Jan
<b>Division</b> Division up to 4-digit by 1-digit numbers	19 Jan	20 Jan	-
<b>Whole Numbers 4</b> Word Problems involving 4 Operations	26 Jan	27 Jan	28 Jan

Mathematics (iii)	Sun 9.30am
<b>Factors and Multiples 2</b> Multiples	8 Jan
<b>Multiplication</b> Multiplication up to 3-digit by 2-digit numbers	15 Jan
<b>Whole Numbers 4</b> Word Problems involving 4 Operations	29 Jan

Science (i)	Mon 7.00pm	Tue 5.30pm	Wed 7.00pm
<b>Life Cycle of Plants</b> A Seed's Road to Adulthood	2 Jan	3 Jan	4 Jan
<b>Life Cycle (Summary)</b> The Cycle Repeats Again	9 Jan	10 Jan	11 Jan
<b>Matter 1</b> What's the matter?	16 Jan	17 Jan	18 Jan
<b>Matter 2</b> Yes, it matters. Three types.	-	24 Jan	25 Jan

Science (ii)	Thu 7.00pm	Fri 7.00pm	Sat 11.00am
<b>Life Cycle of Plants</b> A Seed's Road to Adulthood	5 Jan	6 Jan	7 Jan
<b>Life Cycle (Summary)</b> The Cycle Repeats Again	12 Jan	13 Jan	14 Jan
<b>Matter 1</b> What's the matter?	19 Jan	20 Jan	-
<b>Matter 2</b> Yes, it matters. Three types.	26 Jan	27 Jan	28 Jan

Science (iii)	Sun 11.00am		
<b>Life Cycle of Plants</b> A Seed's Road to Adulthood	8 Jan		
<b>Life Cycle (Summary)</b> The Cycle Repeats Again	15 Jan		
<b>Matter 2</b> Yes, it matters. Three types.	29 Jan		

English (i)	Mon 7.00pm	Tue 7.00pm	Wed 5.30pm
<b>Visual Text 4.1</b> Introduction + 2 Passages	2 Jan	3 Jan	4 Jan
<b>Compre OE 4.1</b> Introduction + Varied Questions	9 Jan	10 Jan	11 Jan
<b>Compre Cloze 4.1</b> Introduction + 2 Passages	16 Jan	17 Jan	18 Jan
<b>Composition 4.1</b> Introduction: Story Mountain	-	24 Jan	25 Jan

English (ii)	Thu 5.30pm	Fri 5.30pm	Sat 2.30pm
<b>Visual Text 4.1</b> Introduction + 2 Passages	5 Jan	6 Jan	7 Jan
<b>Compre OE 4.1</b> Introduction + Varied Questions	12 Jan	13 Jan	14 Jan
<b>Compre Cloze 4.1</b> Introduction + 2 Passages	19 Jan	20 Jan	-
<b>Composition 4.1</b> Introduction: Story Mountain	26 Jan	27 Jan	28 Jan

English (iii)	Sun 2.30pm		
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<b>Visual Text 4.1</b> Introduction + 2 Passages	8 Jan
<b>Compre OE 4.1</b> Introduction + Varied Questions	15 Jan
<b>Composition 4.1</b> Introduction: Story Mountain	29 Jan

Chinese 华文 (i)	Tue 5.30pm	Thu 7.00pm	Sat 11.00am
小四第一课（上集） 地铁风波A	3 Jan	5 Jan	7 Jan
小四第一课（下集） 地铁风波B	10 Jan	12 Jan	14 Jan
小四第二课（上集） 圣诞节的和解A	17 Jan	19 Jan	-
小四第二课（下集） 圣诞节的和解B	24 Jan	26 Jan	28 Jan

Chinese 华文 (ii)	Sun 1.00pm
小四第一课（上集） 地铁风波A	8 Jan
小四第一课（下集） 地铁风波B	15 Jan
小四第二课（下集） 圣诞节的和解B	29 Jan

Young Learner's English	Tue 6.00pm	Sat 4.00pm
<b>Movers Unit 1: Out at the park Lesson 1</b> I love my clothes!	3 Jan	7 Jan
<b>Movers Unit 1: Out at the park Lesson 2</b> Let's play together!	10 Jan	14 Jan
<b>Movers Unit 1: Out at the park Lesson 3</b> Am I taller?	17 Jan	-
<b>Movers Unit 2: What do we do? Lesson 1</b> I can count	-	28 Jan



# Primary 5

Mathematics (i)	Mon 5.30pm	Tue 5.30pm	Wed 5.30pm
<b>Fractions 1</b> Addition & Subtraction	2 Jan	3 Jan	4 Jan
<b>Fractions 2</b> Multiplication	9 Jan	10 Jan	11 Jan
<b>Fractions 3</b> Word Problems	16 Jan	17 Jan	18 Jan
<b>Fraction Strategy 1</b> Fractions of Remainder	-	24 Jan	25 Jan
Mathematics (ii)	Thu 7.00pm	Fri 5.30pm	Sat 2.30pm
<b>Fractions 1</b> Addition & Subtraction	5 Jan	6 Jan	7 Jan
<b>Fractions 2</b> Multiplication	12 Jan	13 Jan	14 Jan
<b>Fractions 3</b> Word Problems	19 Jan	20 Jan	-
<b>Fraction Strategy 1</b> Fractions of Remainder	26 Jan	27 Jan	28 Jan
Mathematics (iii)	Sun 1.00pm		
<b>Fractions 1</b> Addition & Subtraction	8 Jan		
<b>Fractions 2</b> Multiplication	15 Jan		
<b>Fraction Strategy 1</b> Fractions of Remainder	29 Jan		
English (i)	Mon 5.30pm	Tue 7.00pm	Wed 7.00pm
<b>Tenses 5.2</b> Simple, Perfect (Recap) & Continuous	2 Jan	3 Jan	4 Jan
<b>Prepositions 5.1</b> Varied Qns	9 Jan	10 Jan	11 Jan
<b>Interrogative Words &amp; Modal Verbs 5.1</b> 5Ws1H & Past/Present Modal Verbs	16 Jan	17 Jan	18 Jan

<b>Comprehension 5.1</b> Varied Qns	-	24 Jan	25 Jan
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English (ii)	Thu 7.00pm	Fri 7.00pm	Sat 4.00pm
<b>Tenses 5.2</b> Simple, Perfect (Recap) & Continuous	5 Jan	6 Jan	7 Jan
<b>Prepositions 5.1</b> Varied Qns	12 Jan	13 Jan	14 Jan
<b>Interrogative Words &amp; Modal Verbs 5.1</b> 5Ws1H & Past/Present Modal Verbs	19 Jan	20 Jan	-
<b>Comprehension 5.1</b> Varied Qns	26 Jan	27 Jan	28 Jan

English (iii)	Sun 11.00am
<b>Tenses 5.2</b> Simple, Perfect (Recap) & Continuous	8 Jan
<b>Prepositions 5.1</b> Varied Qns	15 Jan
<b>Comprehension 5.1</b> Varied Qns	29 Jan

Science (i)	Mon 7.00pm	Tue 7.00pm	Wed 5.30pm
<b>Water Cycle 1</b> Who is Drip?	2 Jan	3 Jan	4 Jan
<b>Water Cycle 2</b> The Adventures of Drip and Pando	9 Jan	10 Jan	11 Jan
<b>Importance of Water</b> Drip's After Story	16 Jan	17 Jan	18 Jan
<b>Cells</b> Let's take a Cell-fie!	-	24 Jan	25 Jan

Science (ii)	Thu 5.30pm	Fri 5.30pm	Sat 1.00pm
<b>Water Cycle 1</b> Who is Drip?	5 Jan	6 Jan	7 Jan
<b>Water Cycle 2</b> The Adventures of Drip and Pando	12 Jan	13 Jan	14 Jan
<b>Importance of Water</b> Drip's After Story	19 Jan	20 Jan	-

<b>Cells</b> Let's take a Cell-fie!	26 Jan	27 Jan	28 Jan
<b>Science (iii)</b>			<b>Sun 9.30am</b>
<b>Water Cycle 1</b> Who is Drip?			8 Jan
<b>Water Cycle 2</b> The Adventures of Drip and Pando			15 Jan
<b>Cells</b> Let's take a Cell-fie!			29 Jan
<b>Chinese 华文 (i)</b>	<b>Thu 5.30pm</b>	<b>Fri 7.00pm</b>	<b>Sat 1.00pm</b>
小五第一课（上集） 出发大冒险A	5 Jan	6 Jan	7 Jan
小五第一课（下集） 出发大冒险B	12 Jan	13 Jan	14 Jan
小五第二课（上集） 健康王国A	19 Jan	20 Jan	-
小五第二课（下集） 健康王国B	26 Jan	27 Jan	28 Jan
<b>Chinese 华文 (ii)</b>			<b>Sun 4.00pm</b>
小五第一课（上集） 出发大冒险A			8 Jan
小五第一课（下集） 出发大冒险B			15 Jan
小五第二课（下集） 健康王国B			29 Jan
<b>Young Learner's English</b>			<b>Sat 4.00pm</b>
<b>Flyers Unit 1: Interesting numbers Lesson 1</b> Let's count to 1,000!			7 Jan
<b>Flyers Unit 1: Interesting numbers Lesson 2</b> My birthday is on the 27th			14 Jan
<b>Flyers Unit 1: Interesting numbers Lesson 3</b> The highest mountain in the world!			28 Jan

# Primary 6

Science (i)	Mon 5.30pm	Tue 5.30pm	Wed 7.00pm
<b>Energy Forms and Uses (Sources of Energy)</b> Energy with the license to renew	2 Jan	3 Jan	4 Jan
<b>Forces 1</b> Forces to be reckoned with	9 Jan	10 Jan	11 Jan
<b>Forces 2</b> Those who spring into action	16 Jan	17 Jan	18 Jan
<b>Forces 3</b> And those who resist the movement	-	24 Jan	25 Jan
Science (ii)	Thu 5.30pm	Fri 7.00pm	Sat 11.00am
<b>Energy Forms and Uses (Sources of Energy)</b> Energy with the license to renew	5 Jan	6 Jan	7 Jan
<b>Forces 1</b> Forces to be reckoned with	12 Jan	13 Jan	14 Jan
<b>Forces 2</b> Those who spring into action	19 Jan	20 Jan	-
<b>Forces 3</b> And those who resist the movement	26 Jan	27 Jan	28 Jan
Science (iii)	Sun 1.00pm		
<b>Energy Forms and Uses (Sources of Energy)</b> Energy with the license to renew	8 Jan		
<b>Forces 1</b> Forces to be reckoned with	15 Jan		
<b>Forces 3</b> And those who resist the movement	29 Jan		
Mathematics (i)	Mon 7.00pm	Tue 7.00pm	Wed 5.30pm
<b>Algebra 3</b> Solving Equations	2 Jan	3 Jan	4 Jan
<b>Algebra 4</b> Word Problems	9 Jan	10 Jan	11 Jan
<b>Ratio 1</b> Ratio and Fraction	16 Jan	17 Jan	18 Jan

<b>Ratio 2</b> Ratio of three quantities	-	24 Jan	25 Jan
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Mathematics (ii)	Thu 7.00pm	Fri 5.30pm	Sat 1.00pm
<b>Algebra 3</b> Solving Equations	5 Jan	6 Jan	7 Jan
<b>Algebra 4</b> Word Problems	12 Jan	13 Jan	14 Jan
<b>Ratio 1</b> Ratio and Fraction	19 Jan	20 Jan	-
<b>Ratio 2</b> Ratio of three quantities	26 Jan	27 Jan	28 Jan

Mathematics (iii)	Sun 2.30pm
<b>Algebra 3</b> Solving Equations	8 Jan
<b>Algebra 4</b> Word Problems	15 Jan
<b>Ratio 2</b> Ratio of three quantities	29 Jan

English (i)	Mon 7.00pm	Tue 5.30pm	Wed 7.00pm
<b>Comprehension Open Ended 6.2 + Vocabulary Cloze 6.1</b> The Last Tiger	2 Jan	3 Jan	4 Jan
<b>Comprehension Cloze 6.1</b> Global Warming	9 Jan	10 Jan	-
<b>Grammar Cloze 6.1 + Visual Text 6.1</b> Subordinating Conjunctions	16 Jan	17 Jan	18 Jan
<b>S &amp; T 6.1</b> Despite/In Spite of + Reported Speech - with Vocab Builder	-	24 Jan	25 Jan
<b>Comprehension Cloze 6.2</b> Global Warming	-	-	11 Jan

English (ii)	Thu 5.30pm	Fri 5.30pm	Sat 9.30am
<b>Comprehension Open Ended 6.2 + Vocabulary Cloze 6.1</b> The Last Tiger	5 Jan	6 Jan	7 Jan
<b>Comprehension Cloze 6.2</b> Global Warming	12 Jan	13 Jan	14 Jan

<b>Grammar Cloze 6.1 + Visual Text6.1</b> Subordinating Conjunctions	19 Jan	20 Jan	-
<b>S &amp; T 6.1</b> Despite/In Spite of + Reported Speech - with Vocab Builder	26 Jan	27 Jan	28 Jan

<b>English (iii)</b>	<b>Sun 9.30am</b>		
<b>Comprehension Open Ended 6.2 + Vocabulary Cloze 6.1</b> The Last Tiger	8 Jan		
<b>Comprehension Cloze 6.2</b> Global Warming	15 Jan		
<b>S &amp; T 6.1</b> Despite/In Spite of + Reported Speech - with Vocab Builder	29 Jan		

<b>Chinese 华文 (i)</b>	<b>Tue 7.00pm</b>	<b>Wed 5.30pm</b>	<b>Sat 4.00pm</b>
小六第一课（上集） 来到未来校园A	3 Jan	4 Jan	7 Jan
小六第一课（下集） 来到未来校园B	10 Jan	11 Jan	14 Jan
小六第二课（上集） 机器人的世界A	17 Jan	18 Jan	-
小六第二课（下集） 机器人的世界B	24 Jan	25 Jan	28 Jan

<b>Chinese 华文 (ii)</b>	<b>Sun 9.30am</b>		
小六第一课（上集） 来到未来校园A	8 Jan		
小六第一课（下集） 来到未来校园B	15 Jan		
小六第二课（下集） 机器人的世界B	29 Jan		

# Secondary 1

Science	Mon 5.30pm	Thu 5.30pm	Sun 9.30am
<b>Exploring Diversity of Matter by Its Physical Properties 1</b> Describe the various physical properties and classification of objects	2 Jan	5 Jan	8 Jan
<b>Exploring Diversity of Matter by Its Physical Properties 2</b> Understanding measurements and physical quantities	9 Jan	12 Jan	15 Jan
<b>Exploring Diversity of Matter by Its Physical Properties 3</b> Understanding the concept and calculation of density	16 Jan	19 Jan	-
<b>Exploring Diversity of Matter by Its Physical Properties 4</b> Extra practice on Vernier calipers and density questions	-	26 Jan	29 Jan

E. Maths	Tue 5.30pm	Wed 5.30pm	Sat 11.00am
<b>Approximation and Estimation</b> Significant Figures, Truncation and Estimation	3 Jan	4 Jan	7 Jan
<b>Basic Algebraic Manipulation 1</b> Introduction to Algebra	10 Jan	11 Jan	14 Jan
<b>Basic Algebraic Manipulation 2</b> Expansion and Factorisation of Linear Expressions	17 Jan	18 Jan	-
<b>Basic Algebraic Manipulation 3</b> Simplification of Linear Expressions with Fractional Coefficients	24 Jan	25 Jan	28 Jan

Chinese 华文	Wed 7.00pm	Sun 4.00pm
中一第一单元课文 <b>A</b> 正课 - 我的新同学	4 Jan	8 Jan
中一第一单元课文 <b>B</b> 正课 - 一个蛋两个蛋三个蛋	11 Jan	15 Jan
中一第一单元课文 <b>C</b> 张老师“审案”	18 Jan	-
中一第一单元课文 <b>D</b> 记叙文写作 - 语言/行动描写	25 Jan	29 Jan

English	Thu 7.00pm	Fri 5.30pm	Sat 1.00pm
<b>Narrative Writing 2</b> Achieving success after failure	5 Jan	6 Jan	7 Jan
<b>Comprehension Section C Skills 1</b> Factual Text: Rats	12 Jan	13 Jan	14 Jan
<b>Summary &amp; Conversation 1</b> Factual Text: Rats	19 Jan	20 Jan	-
<b>Narrative Writing 3 &amp; Situational Writing</b> Achieving success after failure, Letter of complaint	26 Jan	27 Jan	28 Jan



## Secondary 2

Chinese 华文	Tue 5.30pm	Sat 9.30am
中二第一单元课文 <b>A</b> 我想对您说	3 Jan	7 Jan
中二第一单元课文 <b>B</b> 把爱说出来	10 Jan	14 Jan
中二第一单元课文 <b>C</b> 放风筝	17 Jan	-
中二第一单元课文 <b>D</b> 记叙文写作 - 人物特点描写	24 Jan	28 Jan

E. Maths	Tue 7.00pm	Thu 5.30pm	Sun 1.00pm
<b>Expansion and Factorisation of Algebraic Expressions 1</b> Expansion and Simplification of Algebraic Expressions of the form (a+b)(c+d)	3 Jan	5 Jan	8 Jan
<b>Expansion and Factorisation of Algebraic Expressions 2</b> Factorisation of Quadratic Expressions	10 Jan	12 Jan	15 Jan
<b>Expansion and Factorisation of Algebraic Expressions 3</b> Further Expansion and Factorisation of Algebraic Expressions and Factorisation by Grouping	17 Jan	19 Jan	-
<b>Special Algebraic Identities</b> Expansion and Factorisation using Special Algebraic Identities	24 Jan	26 Jan	29 Jan

English	Wed 5.30pm	Fri 7.00pm	Sat 11.00am
<b>Becoming Good Writers 2</b> Writing Informal Letters	4 Jan	6 Jan	7 Jan
<b>Becoming Good Communicators 1</b> Perfecting Your Planned Response	11 Jan	13 Jan	14 Jan
<b>Becoming Better Readers 3</b> Tackling Quote, Vocab & IYOW Questions in Narrative Texts	18 Jan	20 Jan	-
<b>Becoming Better Readers 4</b> Tackling Summary Questions	25 Jan	27 Jan	28 Jan

Science	Wed 7.00pm	Fri 5.30pm	Sun 11.00am
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**Application of Forces and Transfer of Energy 5**

Describe renewable and non-renewable energy

4 Jan

6 Jan

8 Jan

**Transfer of Heat Energy and its Effects 1**

Describe conduction and its effects

11 Jan

13 Jan

15 Jan

**Transfer of Heat Energy and its Effects 2**

Describe convection and its effects

18 Jan

20 Jan

-

**Transfer of Heat Energy and its Effects 3**

Describe radiation and its effects

25 Jan

27 Jan

29 Jan

## Secondary 3

Chemistry	Mon 5.30pm	Sun 11.00am
<b>Kinetic Particle Theory 3</b> Diffusion	2 Jan	8 Jan
<b>Separation and Purification 1</b> Filtration, crystallisation and evaporation to dryness	9 Jan	15 Jan
<b>Separation and Purification 2</b> Simple distillation and fractional distillation	16 Jan	-
<b>Separation and Purification 3</b> Paper chromatography	-	29 Jan
E. Maths	Mon 7.00pm	Sun 2.30pm
<b>Further Quadratic Equations and Graphs 5</b> Real-World Applications of Quadratic Equations	2 Jan	8 Jan
<b>Linear Inequalities</b> Simultaneous Linear Inequalities and Number Line Solutions	9 Jan	15 Jan
<b>Indices 1</b> Laws of Indices	16 Jan	-
<b>Indices 2</b> Zero, Negative and Fractional Indices	-	29 Jan
A. Maths	Wed 5.30pm	Sat 11.00am
<b>Equations &amp; Inequalities 3</b> Solving Quadratic Inequalities	4 Jan	7 Jan
<b>Surds</b> Operations on Surds	11 Jan	14 Jan
<b>Polynomials &amp; Cubic Equations 1</b> Division Algorithm, Remainder Theorem & Factor Theorem	18 Jan	-
<b>Polynomials &amp; Cubic Equations 2</b> Cubic Identities & Factorising Cubic Expressions	25 Jan	28 Jan
English	Wed 7.00pm	Sat 9.30am
<b>Awesome Reader 4</b> Compre Section B Literary Devices	4 Jan	7 Jan
<b>Awesome Reader 5</b> Compre Section B Stylistic Devices	11 Jan	14 Jan
<b>Turbo Writer 2</b> Situational Writing - Informal Letter & Email	18 Jan	-

<b>Confident Speaker 1</b>		25 Jan	28 Jan
Oral Exam - Introduction to new format and structure			
<b>Combined Science (Chemistry)</b>		<b>Thu 7.00pm</b>	
<b>Kinetic Particle Theory 3</b>			5 Jan
Interconversion of different states of matter			
<b>Separation and Purification 1</b>			12 Jan
Purity, Filtration, Crystallisation and Evaporation to dryness			
<b>Separation and Purification 2</b>			19 Jan
Simple distillation and Fractional distillation			
<b>Separation and Purification 3</b>			26 Jan
Paper chromatography			
<b>Combined Science (Physics)</b>		<b>Sat 1.00pm</b>	
<b>Kinematics 1</b>			7 Jan
Distance & Displacement, Speed & Velocity, Acceleration			
<b>Kinematics 2</b>			14 Jan
Motion Graphs			
<b>Kinematics 3</b>			28 Jan
Acceleration due to Gravity, Free Fall			
<b>Physics</b>		<b>Sat 2.30pm</b>	<b>Sun 9.30am</b>
<b>Kinematics 1</b>		7 Jan	8 Jan
Distance & Displacement, Speed & Velocity, Acceleration			
<b>Kinematics 2</b>		14 Jan	15 Jan
Motion Graphs			
<b>Kinematics 3</b>		28 Jan	29 Jan
Acceleration due to Gravity, Free Fall			
<b>Biology</b>		<b>Sun 1.00pm</b>	
<b>Movement of Substances 2</b>			8 Jan
Describe active transport			
<b>Nutrients 1</b>			15 Jan
Describe carbohydrates and its respective food test			
<b>Nutrients 2</b>			29 Jan
Describe proteins and its respective food test			

# Secondary 4

## A. Maths

Wed 7.00pm

### Gradients, Derivatives and Differentiation Techniques 5

Increasing and Decreasing Functions

4 Jan

### Applications of Differentiation 1

Derivatives & Gradient Functions

11 Jan

### Applications of Differentiation 2

Problems Involving Tangent & Normal

18 Jan

### Applications of Differentiation 3

Rate of Change

25 Jan

## Combined Science (Chemistry)

Thu 5.30pm

### Metals 3

Extraction of metals

5 Jan

### Metals 4

Rusting and recycling of metals

12 Jan

### Speed of Reaction 1

Measuring speed of reactions

19 Jan

### Speed of Reaction 2

Factors affecting speed of reactions

26 Jan

## E. Maths

Thu 7.00pm

Sat 1.00pm

### Probability of Combined Events 2

Mutually Exclusive Events and Independent Events

5 Jan

7 Jan

### Statistical Data Analysis 1

Cumulative Frequency Curve and Measures of Spread

12 Jan

14 Jan

### Statistical Data Analysis 2

Box-and-Whisker Plots and Measures of Spread

19 Jan

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### Statistical Data Analysis 3

Mean and Standard Deviation

26 Jan

28 Jan

## Physics

Fri 5.30pm

### Static Electricity 2

Electric Fields and Applications of Electrostatics

6 Jan

### Current Electricity 1

Electric Current, e.m.f. & p.d.

13 Jan

### Current Electricity 2

Resistance

20 Jan

<b>Current Electricity 3</b> Ohm's Law, Resistivity		27 Jan
<b>Biology</b>		<b>Sat 9.30am</b>
<b>Reproduction in Plants 1</b> Understand asexual and sexual reproduction		7 Jan
<b>Reproduction in Plants 2</b> Outline the process of pollination		14 Jan
<b>Reproduction in Plants 3</b> Compare an insect-pollinated flower and a wind-pollinated flower		28 Jan
<b>Chemistry</b>		<b>Sat 11.00am</b>
<b>Metals 2</b> Reactivity series		7 Jan
<b>Metals 3</b> Chemical reactions involving reactivity series		14 Jan
<b>Metals 4</b> Extraction of metals and the rusting and recycling of metals		28 Jan
<b>Combined Science (Physics)</b>		<b>Sun 2.30pm</b>
<b>Static Electricity</b> Principles of Electrostatics, Electric Fields		8 Jan
<b>Current Electricity 1</b> Electric Current, Circuit Symbols		15 Jan
<b>Current Electricity 2</b> E.m.f. & p.d.		29 Jan