

Primary 2

English	Sat 3.30pm
<b>Fun With Words</b> Fun-tastic Vocabulary	6 Nov
<b>Spelling Bee</b> Bee' Amazing At Spelling	13 Nov
<b>Pictionary</b> Draw On Your Skills!	20 Nov
<b>Word Scramble</b> Cna Yuo Raed Tihs?	27 Nov

Mathematics	Sat 5.00pm
<b>Volume 3</b> Multiplication and division	6 Nov
<b>Revision 1</b> MCQ	13 Nov
<b>Holiday Lesson</b> Mathematical puzzles	20 Nov
<b>Bridging Lesson</b> Introduction to P3	27 Nov

# Primary 3

English	Sat 5.00pm
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<b>Composition Writing Skills 2</b> Immersive Story-Telling	6 Nov
<b>Spelling Bee</b> Bee' The Best At Spelling!	13 Nov
<b>Guess The Lyrics</b> The Human Jukebox Showdown	20 Nov
<b>The Final Transformation</b> Synthesis and Transformation	27 Nov

Mathematics	Sat 3.30pm
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<b>Holiday Lesson 1</b> Challenging Questions	6 Nov
<b>Holiday Lesson 2</b> Mathematical puzzles 1	13 Nov
<b>Holiday Lesson 3</b> Mathematical puzzles 2	20 Nov
<b>Bridging Lesson</b> Introduction to P4	27 Nov

Science	Sun 12.00pm
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<b>Science in Nature 1</b> Weird and unique animals!	7 Nov
<b>Science in Nature 2</b> Weird and unique plants!	14 Nov
<b>Science in Myths</b> Can we have superpowers?	21 Nov
<b>The Finale</b> Science Trivia and Milestones	28 Nov

# Primary 4

English	Tue 6.30pm
<b>Places</b> Private & Public	2 Nov
<b>Composition Writing 3</b> Creating a Twist	9 Nov
<b>Words in Games</b> Do You Know What They Mean?	16 Nov
<b>Composition Writing</b> Using Good Words, Well	23 Nov

Mathematics	Wed 6.30pm	Sat 2.00pm
<b>Holiday Lesson 1</b> Mathematical puzzles	3 Nov	6 Nov
<b>Holiday Lesson 2</b> Mathematical puzzles	10 Nov	13 Nov
<b>Graduation Ceremony</b> The year in review	17 Nov	20 Nov
<b>Bridging Lesson</b> Introduction to P5	24 Nov	27 Nov

Science	Mon 8.00pm	Sat 12.00pm
<b>Science in History</b> Who discovered magnets?	1 Nov	6 Nov
<b>Science in Practice</b> Awesome experiments!	8 Nov	13 Nov
<b>Science in Research</b> Are there more than 3 states of matter?	15 Nov	20 Nov
<b>The Finale</b> Science Trivia and Milestones	22 Nov	27 Nov

# Primary 5

English	Thu 8.00pm	Sun 3.30pm
<b>Composition Writing 3</b> Creating a Problem	11 Nov	14 Nov
<b>Synthesis &amp; Transformation</b> Reported Speech	18 Nov	21 Nov
<b>Composition Writing</b> Using Good Words, Well	25 Nov	28 Nov
<b>Words in Games</b> Do You Know What They Mean?	-	7 Nov

Mathematics	Tue 8.00pm	Thu 6.30pm	Sat 12.00pm
<b>Holiday Lesson 1</b> Mathematical puzzles	2 Nov	-	6 Nov
<b>Holiday Lesson 2</b> Spiralling from P4 to P5 to P6	9 Nov	11 Nov	13 Nov
<b>Graduation Ceremony</b> The year in review	16 Nov	18 Nov	20 Nov
<b>Bridging Lesson</b> Introduction to P6	23 Nov	25 Nov	27 Nov

Science	Mon 6.30pm	Wed 8.00pm	Sat 10.30am
<b>Introduction to Scenario-Based Learning</b> CSI	1 Nov	3 Nov	6 Nov
<b>Science behind CSI Pt 1</b> Evidence Analysis (I)	8 Nov	10 Nov	13 Nov
<b>Science behind CSI Pt 2</b> Evidence Analysis (II)	15 Nov	17 Nov	20 Nov
<b>CSI Finale</b> Identify the Suspect and Conclusion	22 Nov	24 Nov	27 Nov

# Secondary 1

English	Fri 6.30pm
<b>Composition Techniques 2</b>	5 Nov
<b>Text 2 Skills: Direct Questions 2</b> Circumventing Excess Denied	12 Nov
<b>Tackling Expository Writing 4</b> Philanthropy, Altruism & Humanitarianism	19 Nov
<b>Text 2 Skills: Inferential Questions 2</b> Connotations & Denotations	26 Nov

E. Maths	Tue 6.30pm	Sun 12.00pm
<b>Bridging Lesson 1</b> Revisit Algebraic Equations	2 Nov	7 Nov
<b>Bridging Lesson 2</b> Revisit Expansion & Factorisation of Algebras	9 Nov	14 Nov
<b>Bridging Lesson 3</b> Revisit Geometry and Polygons	16 Nov	21 Nov
<b>Bridging Lesson 4</b> Revisit Functions & Linear Graphs	23 Nov	28 Nov

Science	Mon 6.30pm	Sun 2.00pm
<b>Science is Fun! Part 2</b> Learning interesting science facts	1 Nov	7 Nov
<b>Bridging Lesson 1</b> Preparatory lesson on Sec 2 Physics	8 Nov	14 Nov
<b>Bridging Lesson 2</b> Preparatory lesson on Sec 2 Bio	15 Nov	21 Nov
<b>Bridging Lesson 3</b> Preparatory lesson on Sec 2 Chemistry	22 Nov	28 Nov

# Secondary 2

## E. Maths

Sun 2.00pm

### Bridging Lesson 1

Revisit Algebraic Fractions & Formulae

7 Nov

### Bridging Lesson 2

Revisit Quadratic Expressions 1

14 Nov

### Bridging Lesson 3

Revisit Quadratic Expressions 2

21 Nov

### Bridging Lesson 4

Revisit Trigonometric Ratios

28 Nov

## Science

Tue 8.00pm

### Science is Fun! Part 2

Learning interesting science facts

2 Nov

### Bridging Lesson 1

Preparatory lesson for transition to upper Sec

9 Nov

### Bridging Lesson 2

Preparatory lesson for transition to upper Sec

16 Nov

### Bridging Lesson 3

Preparatory lesson for transition to upper Sec

23 Nov

# Secondary 3

## E. Maths

Sun 3.30pm

### EOY Review 1

Challenging Geometrical Properties of Circles!

7 Nov

### EOY Review 2

Challenging Circular Measures!

14 Nov

### EOY Review 3

Number Sequences

21 Nov

### EOY Review 4

Compound Interest

28 Nov

## A. Maths

Fri 8.00pm

### Polynomials and Cubic Equations

Real-world contexts

5 Nov

### Trigonometry Consolidation 1

Trigonometric Functions

12 Nov

### Trigonometry Consolidation 2

Trigonometric Graphs

19 Nov

### Trigonometry Consolidation 3

Trigonometry Identities

26 Nov

## Physics

Sun 10.30am

### Real-life applications 1

Measurements; Kinematics; Dynamics

7 Nov

### Real-life applications 2

Moments; Pressure; Energy, Work & Power

14 Nov

### Real-life applications 3

Heat topics

21 Nov

### Real-life applications 4

Waves and Light

28 Nov

## Chemistry

Mon 8.00pm

### Redox Reaction 3

Oxidising and reducing agents

1 Nov

### Atmosphere and Environment 1

Common air pollutants: Sources & Effects

8 Nov

### Atmosphere and Environment 2

Reducing air pollution

15 Nov

