



2023/2024 TOPIC SCHEDULE

SCHEDULE Preliminary Maths Advanced (PMA)

Week	Dates	Торіс	Description
31	Mon 9 Oct - Sun 15 Oct	Algebra I	Year 10 Review
32	Mon 16 Oct - Sun 22 Oct	Algebra II	Quadratics
33	Mon 23 Oct - Sun 29 Oct	Surds	Irrational Numbers
34	Mon 30 Oct - Sun 5 Nov	Functions & Relations I	Introduction
35	Mon 6 Nov - Sun 12 Nov	Functions & Relations II	Sketching Graphs
36	Mon 13 Nov - Sun 19 Nov	Functions & Relations III	Graphing Transformations
37	Mon 20 Nov - Sun 26 Nov	Functions & Relations IV	Graphing Polynomials & Problem Solving
38	Mon 27 Nov - Sun 3 Dec	Functions & Relations Review	Functions & Relations Review
39	Mon 4 Dec - Sun 10 Dec	Topic Exam Review	Topic Exam Review
	January Holidays		
1	Mon 29 Jan - Sun 4 Feb	Trigonometry I	Ratios & Angles
2	Mon 5 Feb - Sun 11 Feb	Trigonometry II	Trigonometric Identities & Equations
3	Mon 12 Feb - Sun 18 Feb	Trigonometry III	Sine & Cosine Rules, Area of a Triangle, Real-life Applications
4	Mon 19 Feb - Sun 25 Feb	Trigonometry Review	Trigonometry Review
5	Mon 26 Feb - Sun 3 Mar	Gradient & Linear Equations	Gradients & Equations of Lines
6	Mon 4 Mar - Sun 10 Mar	Differentiation I	Differentiation from First Principles
7	Mon 11 Mar - Sun 17 Mar	Differentiation II	The Chain Rule
8	Mon 18 Mar - Sun 24 Mar	Differentiation III	The Product & The Quotient Rule
9 Mon 25 Mar - Sun 31 Mar Topic Exam Review Topic Exam Review	Topic Exam Review		
	April Holidays		
11	Mon 29 Apr - Sun 5 May	Rates and Motion	Rates of change, Motion in a straight line
12	Mon 6 May - Sun 12 May	Exp & Log Functions I	Exp Equations & Logarithms
13	Mon 13 May - Sun 19 May	Exp & Log Functions II	The Log Laws & Applications of Logarithms
14	Mon 20 May - Sun 26 May	Exp & Log Functions III	Exponentials, Population Growth & Decay
15	Mon 27 May - Sun 2 Jun	Exp & Log Functions Review	Exp & Log Functions Review
16	Mon 3 Jun - Sun 9 Jun	Trig in Radians I	Radian Measure
17	Mon 10 Jun - Sun 16 Jun	Trig in Radians II	Graphing the Trig Functions with Radians
18	Mon 17 Jun - Sun 23 Jun	Trig in Radians III	Arc Lengths, Sectors, Segments
19	Mon 24 Jun - Sun 30 Jun	Topic Exam Review	Topic Exam Review
	July Holidays		
21	Mon 22 Jul - Sun 28 Jul	Probability I	The Addition Rule
22	Mon 29 Jul - Sun 4 Aug	Probability II	The Product Rule & Multiple Selections
23	Mon 5 Aug - Sun 11 Aug	Probability III	Conditional Probability
24	Mon 12 Aug - Sun 18 Aug	Yearly Exam Preparation I	Yearly Exam Preparation I
25	Mon 19 Aug - Sun 25 Aug	Yearly Exam Preparation II	Yearly Exam Preparation II
26	Mon 26 Aug - Sun 1 Sep	Yearly Exam Preparation III	Yearly Exam Preparation III
27	Mon 2 Sep - Sun 8 Sep	Yearly Exam Preparation IV	Yearly Exam Preparation IV
28	Mon 9 Sep - Sun 15 Sep	Discrete Prob Distributions I	Random Variables & Cumulative Distribution Functions
29	Mon 16 Sep - Sun 22 Sep	Discrete Prob Distributions II	Expected Value, Variance & Standard Deviation



SCHEDULE Preliminary Maths Extension 1 (PMX)

Wools	Dates	Tonio	Description
Week	Dates Men 9 Oct. Sun 15 Oct.	Topic	Description Indices Expansion Expression Experience
31	Mon 9 Oct - Sun 15 Oct	Algebra	Indices, Expansion, Factorisation, Fractions
32 33	Mon 16 Oct - Sun 22 Oct	Functions & Relations I	Introduction
33	Mon 23 Oct - Sun 29 Oct	Functions & Relations II	Sketching Graphs
34 35	Mon 30 Oct - Sun 5 Nov	Functions & Relations III	Graph Transformations
35 74	Mon 6 Nov - Sun 12 Nov	Functions & Relations IV	Graphing Polynomials & Problem Solving
36	Mon 13 Nov - Sun 19 Nov	Trigonometry I	Ratios & Angles
37 30	Mon 20 Nov - Sun 26 Nov	Trigonometry II	Trigonometric Identities & Equations
38 70	Mon 4 Dog Sun 10 Dog	Trigonometry III	Sine & Cosine Rules, Real-life Applications
39	Mon 4 Dec - Sun 10 Dec	Gradient & Linear Equations	Gradients & Equations of Lines
	January Holidays		
1	Mon 29 Jan - Sun 4 Feb	Differentiation I	Differentiation from First Principles
2	Mon 5 Feb - Sun 11 Feb	Differentiation II	The Chain Rule
3	Mon 12 Feb - Sun 18 Feb	Differentiation III	The Product & The Quotient Rule
4	Mon 19 Feb - Sun 25 Feb	Rates and Motion	Rates of change, Motion in a straight line
5	Mon 26 Feb - Sun 3 Mar	Exp & Log Functions I	Exp Equations & Logarithms
6	Mon 4 Mar - Sun 10 Mar	Exp & Log Functions II	The Log Laws & Applications of Logarithms
7	Mon 11 Mar - Sun 17 Mar	Exp & Log Functions III	Exponentials, Population Growth & Decay
8	Mon 18 Mar - Sun 24 Mar	Trig in Radians I	Radian Measure, Graphing Trig Functions
9	Mon 25 Mar - Sun 31 Mar	Trig in Radians II	Arc Lengths, Sectors, Segments
	April Holidays		
11	Mon 29 Apr - Sun 5 May	Probability I	Introduction, The Addition & The Product Rule
12	Mon 6 May - Sun 12 May	Probability II	Conditional Probability
13	Mon 13 May - Sun 19 May	Discrete Probability Distributions	Random Variables
14	Mon 20 May - Sun 26 May	Further Functions I	Graphical Relationships
15	Mon 27 May - Sun 2 Jun	Further Functions II	Solving Inequalities
16	Mon 3 Jun - Sun 9 Jun	Further Functions III	Inverse Relations & Functions
17	Mon 10 Jun - Sun 16 Jun	Polynomials I	Sketching Graphs, Polynomial Divisions & Theorems
18	Mon 17 Jun - Sun 23 Jun	Polynomials II	Quadratic & Cubic, Roots & Coefficients, Multiple Zero Theorem
19	Mon 24 Jun - Sun 30 Jun	Combinatorics I	Permutations
	July Holidays		
21	Mon 22 Jul - Sun 28 Jul	Combinatorics II	Combinations, The Pigeonhole Principle
22	Mon 29 Jul - Sun 4 Aug	Inverse Trig Functions	Properties of Inverse Trig Functions
23	Mon 5 Aug - Sun 11 Aug	Further Trig Identities	The Compound & Double Angle Identities
24	Mon 12 Aug - Sun 18 Aug	Yearly Exam Preparation I	Yearly Exam Preparation I
25	Mon 19 Aug - Sun 25 Aug	Yearly Exam Preparation II	Yearly Exam Preparation II
26	Mon 26 Aug - Sun 1 Sep	Yearly Exam Preparation III	Yearly Exam Preparation III
27	Mon 2 Sep - Sun 8 Sep	Binomial Theorem	Binomial Theorem
28	Mon 9 Sep - Sun 15 Sep	Exp Growth & Decay	Natural & Modified Growth and Decay
29	Mon 16 Sep - Sun 22 Sep	Related Rates of Change	Using the Chain Rule



SCHEDULE Preliminary Maths Extension Accelerated (PMX-A)

1	Week	Dates	Торіс	Description		
	31	Mon 9 Oct - Sun 15 Oct	Gradient & Linear Equations	Gradients & Equations of Lines		
	32	Mon 16 Oct - Sun 22 Oct	Differentiation I	First Principle		
	33	Mon 23 Oct - Sun 29 Oct	Differentiation II	The Chain Rule		
	34	Mon 30 Oct - Sun 5 Nov	Differentiation III	The Product & The Quotient Rule		
	35	Mon 6 Nov - Sun 12 Nov	Rates and Motion	Rates of change, Motion in a straight line		
	36	Mon 13 Nov - Sun 19 Nov	Exp & Log Functions I	Exp Equations & Logarithms		
	37	Mon 20 Nov - Sun 26 Nov	Exp & Log Functions II	Log Laws & Applications of Logarithms		
	38	Mon 27 Nov - Sun 3 Dec	Exp & Log Functions III	Exponentials with base e		
	39	Mon 4 Dec - Sun 10 Dec	Topic Exam Review	Topic Exam Review		
		January Holidays				
	1	Mon 29 Jan - Sun 4 Feb	Trig in Radians I	Radian Measure, Graphing Trig Functions		
	2	Mon 5 Feb - Sun 11 Feb	Trig in Radians II	Arc Lengths, Sectors, Segments		
	3	Mon 12 Feb - Sun 18 Feb	Probability I	Introduction, The Addition & The Product Rule		
	4	Mon 19 Feb - Sun 25 Feb	Probability II	Conditional Probability		
	5	Mon 26 Feb - Sun 3 Mar	Discrete Probability Distributions	Random Variables		
	6	Mon 4 Mar - Sun 10 Mar	Further Functions I	Graphical Relationships		
	7	Mon 11 Mar - Sun 17 Mar	Further Functions II	Solving Inequalities		
	8	Mon 18 Mar - Sun 24 Mar	Further Functions III	Inverse Relations & Functions		
9	9	Mon 25 Mar - Sun 31 Mar	Topic Exam Review	Topic Exam Review		
		April Holidays				
	11	Mon 29 Apr - Sun 5 May	Polynomials I	Sketching Graphs, Polynomial Divisions, Theorems		
	11 12	Mon 29 Apr - Sun 5 May Mon 6 May - Sun 12 May	Polynomials I Polynomials II	Sketching Graphs, Polynomial Divisions, Theorems Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem		
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	12	Mon 6 May - Sun 12 May	Polynomials II	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem		
	12 13	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May	Polynomials II Combinatorics I	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations		
	12 13 14	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May	Polynomials II Combinatorics I Combinatorics II	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle		
	12 13 14 15	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions		
	12 13 14 15 16	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities		
	12 13 14 15 16 17	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun Mon 10 Jun - Sun 16 Jun	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities Binomial Theorem	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities Binomial Theorem		
	12 13 14 15 16 17	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun Mon 10 Jun - Sun 16 Jun Mon 17 Jun - Sun 23 Jun	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities Binomial Theorem Exp Growth & Decay	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities Binomial Theorem Natural & Modified Growth and Decay		
	12 13 14 15 16 17	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun Mon 10 Jun - Sun 16 Jun Mon 17 Jun - Sun 23 Jun Mon 24 Jun - Sun 30 Jun	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities Binomial Theorem Exp Growth & Decay	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities Binomial Theorem Natural & Modified Growth and Decay		
	12 13 14 15 16 17 18 19	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun Mon 10 Jun - Sun 16 Jun Mon 17 Jun - Sun 23 Jun Mon 24 Jun - Sun 30 Jun July Holidays	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities Binomial Theorem Exp Growth & Decay Related Rates of Change	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities Binomial Theorem Natural & Modified Growth and Decay Using the Chain Rule		
	12 13 14 15 16 17 18 19	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun Mon 10 Jun - Sun 16 Jun Mon 17 Jun - Sun 23 Jun Mon 24 Jun - Sun 30 Jun July Holidays Mon 22 Jul - Sun 28 Jul	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities Binomial Theorem Exp Growth & Decay Related Rates of Change Sequences and Series I	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities Binomial Theorem Natural & Modified Growth and Decay Using the Chain Rule Arithmetic		
	12 13 14 15 16 17 18 19	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun Mon 10 Jun - Sun 16 Jun Mon 17 Jun - Sun 23 Jun Mon 24 Jun - Sun 30 Jun July Holidays Mon 22 Jul - Sun 28 Jul Mon 29 Jul - Sun 4 Aug	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities Binomial Theorem Exp Growth & Decay Related Rates of Change Sequences and Series I Sequences and Series II	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities Binomial Theorem Natural & Modified Growth and Decay Using the Chain Rule Arithmetic Geometric		
	12 13 14 15 16 17 18 19	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun Mon 10 Jun - Sun 16 Jun Mon 17 Jun - Sun 23 Jun Mon 24 Jun - Sun 30 Jun July Holidays Mon 22 Jul - Sun 28 Jul Mon 29 Jul - Sun 4 Aug Mon 5 Aug - Sun 11 Aug	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities Binomial Theorem Exp Growth & Decay Related Rates of Change Sequences and Series I Sequences and Series II Mathematical Induction	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities Binomial Theorem Natural & Modified Growth and Decay Using the Chain Rule Arithmetic Geometric Sum of Series, Divisibility		
	12 13 14 15 16 17 18 19 21 22 23 24	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun Mon 10 Jun - Sun 16 Jun Mon 17 Jun - Sun 23 Jun Mon 24 Jun - Sun 30 Jun July Holidays Mon 22 Jul - Sun 28 Jul Mon 29 Jul - Sun 4 Aug Mon 5 Aug - Sun 11 Aug Mon 12 Aug - Sun 18 Aug	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities Binomial Theorem Exp Growth & Decay Related Rates of Change Sequences and Series I Sequences and Series II Mathematical Induction Differential Calculus I	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities Binomial Theorem Natural & Modified Growth and Decay Using the Chain Rule Arithmetic Geometric Sum of Series, Divisibility Geometry of the First Derivative		
	12 13 14 15 16 17 18 19 21 22 23 24 25	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun Mon 10 Jun - Sun 16 Jun Mon 17 Jun - Sun 23 Jun Mon 24 Jun - Sun 30 Jun July Holidays Mon 22 Jul - Sun 28 Jul Mon 29 Jul - Sun 4 Aug Mon 5 Aug - Sun 11 Aug Mon 12 Aug - Sun 18 Aug Mon 19 Aug - Sun 25 Aug	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities Binomial Theorem Exp Growth & Decay Related Rates of Change Sequences and Series I Sequences and Series II Mathematical Induction Differential Calculus I Differential Calculus II	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities Binomial Theorem Natural & Modified Growth and Decay Using the Chain Rule Arithmetic Geometric Sum of Series, Divisibility Geometry of the First Derivative The Second Derivative, Curve Sketching		
	12 13 14 15 16 17 18 19 21 22 23 24 25 26	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun Mon 10 Jun - Sun 16 Jun Mon 17 Jun - Sun 23 Jun Mon 24 Jun - Sun 30 Jun July Holidays Mon 22 Jul - Sun 28 Jul Mon 29 Jul - Sun 4 Aug Mon 5 Aug - Sun 11 Aug Mon 12 Aug - Sun 18 Aug Mon 19 Aug - Sun 25 Aug Mon 26 Aug - Sun 1 Sep	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities Binomial Theorem Exp Growth & Decay Related Rates of Change Sequences and Series I Sequences and Series II Mathematical Induction Differential Calculus I Differential Calculus III	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities Binomial Theorem Natural & Modified Growth and Decay Using the Chain Rule Arithmetic Geometric Sum of Series, Divisibility Geometry of the First Derivative The Second Derivative, Curve Sketching Applications of Max & Min Values		
	12 13 14 15 16 17 18 19 21 22 23 24 25 26 27	Mon 6 May - Sun 12 May Mon 13 May - Sun 19 May Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun Mon 3 Jun - Sun 9 Jun Mon 10 Jun - Sun 16 Jun Mon 17 Jun - Sun 23 Jun Mon 24 Jun - Sun 30 Jun July Holidays Mon 22 Jul - Sun 28 Jul Mon 29 Jul - Sun 4 Aug Mon 5 Aug - Sun 11 Aug Mon 12 Aug - Sun 18 Aug Mon 19 Aug - Sun 25 Aug Mon 26 Aug - Sun 1 Sep Mon 2 Sep - Sun 8 Sep	Polynomials II Combinatorics I Combinatorics II Inverse Trig Functions Further Trig Identities Binomial Theorem Exp Growth & Decay Related Rates of Change Sequences and Series I Sequences and Series II Mathematical Induction Differential Calculus I Differential Calculus III Differential Calculus IV	Quadratic & Cubic, Roots & Coefficients, Multiple Zeros Theorem Permutations Combinations, The Pigeonhole Principle Properties of Inverse Trig Functions The Compound & Double Angle Identities Binomial Theorem Natural & Modified Growth and Decay Using the Chain Rule Arithmetic Geometric Sum of Series, Divisibility Geometry of the First Derivative The Second Derivative, Curve Sketching Applications of Max & Min Values Exponential Functions		



SCHEDULE Preliminary Maths Standard (PMST)

Week	Dates	Topic	Description
31	Mon 9 Oct - Sun 15 Oct	Formulas & Equations I	Simplifying & Expanding Algebraic Expressions, Substituting Into Formulas
32	Mon 16 Oct - Sun 22 Oct	Formulas & Equations II	Solving Equations, Worded Problems & Changing the Subject of Formulas
33	Mon 23 Oct - Sun 29 Oct	Formulas & Equations III	Blood Alcohol Content & Accident Statistics
34	Mon 30 Oct - Sun 5 Nov	Formulas & Equations IV	Speed, Distance, Time & Stopping Distance
35	Mon 6 Nov - Sun 12 Nov	Applications of Measurement I	Metric Units & Error in Measurement
36	Mon 13 Nov - Sun 19 Nov	Applications of Measurement II	Significant Figures & Scientific Notation
37	Mon 20 Nov - Sun 26 Nov	Applications of Measurement III	Perimeters of Circular & Composite Shapes, Area & Trapezoidal Rule
38	Mon 27 Nov - Sun 3 Dec	Applications of Measurement IV	Volume & Surface Area of Prisms & Cylinders
39	Mon 4 Dec - Sun 10 Dec	Applications of Measurement V	Volume & Surface Area of Spheres & Composite Solids
	January Holidays		
1	Mon 29 Jan - Sun 4 Feb	Linear Relationships I	Graphing Linear Functions, Gradient Formula & Linear Modelling
2	Mon 5 Feb - Sun 11 Feb	Linear Relationships II	Direct Linear Variation & Conversion Graphs
3	Mon 12 Feb - Sun 18 Feb	Money Matters I	Wages, Salaries, Overtime, Commission, Piecework & Royalties
4	Mon 19 Feb - Sun 25 Feb	Money Matters II	Bonuses, Allowances, Annual Leave Loading, Government Allowances & Pensions
5	Mon 26 Feb - Sun 3 Mar	Money Matters III	Gross Pay, Net Pay, Income Tax & Medicare Levy
6	Mon 4 Mar - Sun 10 Mar	Money Matters IV	PAYG, Tax Returns, GST & VAT
7	Mon 11 Mar - Sun 17 Mar	Money Matters V	Percentage Increase & Decrease, Simple Interest & Their Graphs
8	Mon 18 Mar - Sun 24 Mar	Money Matters VI	Compound Interest & Straight-Line Depreciation
9	Mon 25 Mar - Sun 31 Mar	Data Analysis I	Interpreting & Misleading Graphs
	April Holidays		
11	Mon 29 Apr - Sun 5 May	Data Analysis II	Types of Data, Sampling Techniques & Constructing Graphs
12	Mon 6 May - Sun 12 May	Data Analysis III	Frequency Histograms, Polygons, Dot Plots, Stem-and-Leaf Plots
13	Mon 13 May - Sun 19 May	Data Analysis IV	Mean, Median, Mode, Quartiles, Deciles & Percentiles
14	Mon 20 May - Sun 26 May	Data Analysis V	Range, Interquartile Range & Outliers
15	Mon 27 May - Sun 2 Jun	Data Analysis VI	Cumulative Frequency Graphs & Box Plots
16	Mon 3 Jun - Sun 9 Jun	Data Analysis VII	Standard Deviation & Shape of a Distribution
17	Mon 10 Jun - Sun 16 Jun	Working With Time I	Latitude, Longitude & Time
18	Mon 17 Jun - Sun 23 Jun	Working With Time II	Timetables & International Time Zones
19	Mon 24 Jun - Sun 30 Jun	Money Matters VII	Water Usage, Water Tanks & Dams, Electricity Usage
	July Holidays		
21	Mon 22 Jul - Sun 28 Jul	Money Matters VIII	Enery, Food & Energy Consumption, Household Budgeting
22	Mon 29 Jul - Sun 4 Aug	Money Matters IX	Car Insurance, Stamp Duty & On-Road Costs
23	Mon 5 Aug - Sun 11 Aug	Money Matters X	Running Costs, Fuel Consumption & Prices, Choosing the Best Car
24	Mon 12 Aug - Sun 18 Aug	Yearly Exam Preparation I	Yearly Exam Preparation I
25	Mon 19 Aug - Sun 25 Aug	Yearly Exam Preparation II	Yearly Exam Preparation II
26	Mon 26 Aug - Sun 1 Sep	Yearly Exam Preparation III	Yearly Exam Preparation III
27	Mon 2 Sep - Sun 8 Sep	Yearly Exam Preparation IV	Yearly Exam Preparation IV
28	Mon 9 Sep - Sun 15 Sep	Relative Frequency & Probability I	Simple Events, Tables, Tree Diagrams and Complementary Events
29	Mon 16 Sep - Sun 22 Sep	Relative Frequency & Probability II	Relative Frequency, Comparing Relative Frequency with Theoretical Probability & Probability Tree Diagrams



SCHEDULE Preliminary Physics (PPHYS)

Week	Dates	Topic	Description		
31	Mon 9 Oct - Sun 15 Oct	Kinematics I	Physical quantities, SI Units, Vectors & Scalars, Formulas		
32	Mon 16 Oct - Sun 22 Oct	Kinematics II	Equations of Motion, Linear Motion		
33	Mon 23 Oct - Sun 29 Oct	Kinematics III	Vector Arithmetic, Two-dimensional Motion		
34	Mon 30 Oct - Sun 5 Nov	Kinematics IV	Relative Motion and Case Studies		
35	Mon 6 Nov - Sun 12 Nov	Kinematics V	Mathematical analysis of motion, Harder motion problems		
36	Mon 13 Nov - Sun 19 Nov	Kinematics: Practicals and Data Processing	Estimating acceleration of gravity		
37	Mon 20 Nov - Sun 26 Nov	Dynamics I	Introduction to Forces, Newton's Laws		
38	Mon 27 Nov - Sun 3 Dec	Kinematics Revision	Practice Questions		
39	Mon 4 Dec - Sun 10 Dec	Topic Exam & Module Review	Kinematics		
	January Holidays				
1	Mon 29 Jan – Sun 4 Feb	Dynamics II	Net force, Force vectors in 1D and 2D		
2	Mon 5 Feb - Sun 11 Feb	Dynamics III	Force applications on motion, Effects of friction		
3	Mon 12 Feb - Sun 18 Feb	Dynamics IV	Energy, Work, Conservation of mechanical energy		
4	Mon 19 Feb - Sun 25 Feb	Dynamics V	Power, Applications of energy conservation		
5	Mon 26 Feb - Sun 3 Mar	Dynamics VI	Momentum, impulse, Conservation of momentum		
6	Mon 4 Mar - Sun 10 Mar	Dynamics VII	Collisions		
7	Mon 11 Mar - Sun 17 Mar	Assessment I Preparation	Revision Questions		
8	Mon 18 Mar - Sun 24 Mar	Assessment I Preparation	Dynamics Exam Review		
9	Mon 25 Mar - Sun 31 Mar	Dynamics VIII: Practicals & Data Processing	Including Plane experiment		
	April Holidays				
11		Waves & Thermodynamics I	Turbus divertion to a manage and to the second		
11 12	Mon 6 May Sun 13 May	Waves & Thermodynamics I	Introduction to waves, wave terminology Wave superposition, Standing waves & resonance		
13	Mon 6 May - Sun 12 May	Waves & Thermodynamics III			
14	Mon 30 May Sun 36 May		Sound wave properties		
15	Mon 20 May - Sun 26 May Mon 27 May - Sun 2 Jun	Waves & Thermodynamics IV Waves & Thermodynamics V	Beats, Doppler Effect, Sound wave harmonics Reflection & Refraction of light		
16	Mon 3 Jun - Sun 9 Jun	Waves & Thermodynamics VI	Practical: Imaging, Mirror, Lenses and Dispersion		
17	Mon 10 Jun - Sun 16 Jun	Waves & Thermodynamics VII	Thermodynamics		
18	Mon 17 Jun - Sun 23 Jun	Assessment II Preparation	Module 3 Revision		
19	Mon 24 Jun - Sun 30 Jun	Assessment II Preparation	Module 3 Exam Review		
1,	July Holidays				
21	Mon 22 Jul - Sun 28 Jul	Electricity & Magnetism I	Charges, Electrostatic forces		
22	Mon 29 Jul - Sun 4 Aug	Electricity & Magnetism II	Electrical fields, Potential, Voltage		
23	Mon 5 Aug - Sun 11 Aug	Electricity & Magnetism III	Current, Resistance, Circuit basics		
24	Mon 12 Aug - Sun 18 Aug	Electricity & Magnetism IV	Circuits, Kirchhoff's Laws		
25	Mon 19 Aug - Sun 25 Aug	Electricity & Magnetism V	Magnetism		
26	Mon 26 Aug - Sun 1 Sep	Yearly Exam Preparation	Mod 4 Exam		
27	Mon 2 Sep - Sun 8 Sep	Yearly Exam Preparation	James Ruse 2018 Yearly Paper		
28	Mon 9 Sep - Sun 15 Sep	Introduction to Year 12 Physics I	Introduction to Year 12 Physics I		
29	Mon 16 Sep - Sun 22 Sep	Introduction to Year 12 Physics II	Introduction to Year 12 Physics II		



SCHEDULE

Preliminary Biology (PBIO)

Week	Dates	Topic	Description
31	Mon 9 Oct - Sun 15 Oct	Cells as the Basis of Life I	Cell Theory
32	Mon 16 Oct - Sun 22 Oct	Cells as the Basis of Life II	Observing Cells
33	Mon 23 Oct - Sun 29 Oct	Cells as the Basis of Life III	Exchange of Materials
34	Mon 30 Oct - Sun 5 Nov	Cells as the Basis of Life IV	Cell Requirements
35	Mon 6 Nov - Sun 12 Nov	Cells as the Basis of Life V	Cell Matter Requirements
36	Mon 13 Nov - Sun 19 Nov	Cells as the Basis of Life VI	Enzymes
37	Mon 20 Nov - Sun 26 Nov	Cells as the Basis of Life: Practicals & Data Process	i Introduction to Experimental Practice
38	Mon 27 Nov - Sun 3 Dec	Cells as the Basis of Life Revision	Practice Questions
39	Mon 4 Dec - Sun 10 Dec	Topic Exam & Module Review	Topic Exam & Module Review
	January Holidays		
1	Mon 29 Jan - Sun 4 Feb	Organisation of Living Things I	Introduction to the Module
2	Mon 5 Feb - Sun 11 Feb	Organisation of Living Things II	Autotrophs and Heterotrophs
3	Mon 12 Feb - Sun 18 Feb	Organisation of Living Things III	Respiratory and Digestive Systems
4	Mon 19 Feb - Sun 25 Feb	Organisation of Living Things IV	Cardiovascular System
5	Mon 26 Feb - Sun 3 Mar	Organisation of Living Things V	Lymphatic System
6	Mon 4 Mar - Sun 10 Mar	Assessment I Preparation	Organisation of Living Things Revision
7	Mon 11 Mar - Sun 17 Mar	Assessment I Preparation	Organisation of Living Things Exam Review
8	Mon 18 Mar - Sun 24 Mar	Organisation of Living Things - Prac I	Practical Exercises
9	Mon 25 Mar - Sun 31 Mar	Organisation of Living Things - Prac II	Graphs, Photosynthesis, Calculations
	April Holidays		
11	Mon 29 Apr – Sun 5 May	Biological Diversity I	Selection Pressures and Ecological Succession
12	Mon 6 May - Sun 12 May	Biological Diversity II	Adaptations
13	Mon 13 May - Sun 19 May	Biological Diversity III	Charles Darwin's Observations
14	Mon 20 May - Sun 26 May	Biological Diversity IV	Origin and Diversification of Life
15	Mon 27 May - Sun 2 Jun	Biological Diversity V	Evolution and Biodiversity
16	Mon 3 Jun - Sun 9 Jun	Biological Diversity VI	Evidence supporting Evolution by Natural Selection
17	Mon 10 Jun - Sun 16 Jun	Assessment II Preparation	Biological Diversity Revision
18	Mon 17 Jun - Sun 23 Jun	Ecosystem Dynamics I	Biotic/Abiotic Factors in an Ecosystem
19	Mon 24 Jun - Sun 30 Jun	Ecosystem Dynamics II	Effects of Changes in an Ecosystem
	July Holidays		
21	Mon 22 Jul - Sun 28 Jul	Ecosystem Dynamics III	Environmental Resistance
22	Mon 29 Jul - Sun 4 Aug	Ecosystem Dynamics IV	Selection Pressures on Evolutionary Change in an Ecosystem
23	Mon 5 Aug - Sun 11 Aug	Ecosystem Dynamics V	Investigating Theory of Evolution in Ecosystems
24	Mon 12 Aug - Sun 18 Aug	Ecosystem Dynamics VI	Human Behaviours affecting Ecosystems
25	Mon 19 Aug - Sun 25 Aug	Yearly Exam Preparation	Mod 3 Exam
26	Mon 26 Aug - Sun 1 Sep	Yearly Exam Preparation	Mod 4 Exam
27	Mon 2 Sep - Sun 8 Sep	Yearly Exam Preparation	PLC Exam
28	Mon 9 Sep - Sun 15 Sep	Introduction to Year 12 Biology I	Introduction to Year 12 Biology I
29	Mon 16 Sep - Sun 22 Sep	Introduction to Year 12 Biology II	Introduction to Year 12 Biology II



SCHEDULE

Preliminary Chemistry (PCHEM)

Week	Dates	Topic	Description
31	Mon 9 Oct - Sun 15 Oct	Properties of Matter I	Introduction to the module
32	Mon 16 Oct - Sun 22 Oct	Properties of Matter II	Physical and Chemical Properties, Periodicity
33	Mon 23 Oct - Sun 29 Oct	Properties of Matter III	Bonding, Nomenclature and Lewis Dot Diagrams
34	Mon 30 Oct - Sun 5 Nov	Properties of Matter IV	Lewis Dot Diagrams, VSEPR Model, Polarity
35	Mon 6 Nov - Sun 12 Nov	Properties of Matter V	Metallic & Ionic Lattices, Covalent Molecular
36	Mon 13 Nov - Sun 19 Nov	Properties of Matter VI	Bohr's Model, Orbital Energy Diagrams
37	Mon 20 Nov - Sun 26 Nov	Properties of Matter VII	Diagonal Rule, Long form of Periodic Table
38	Mon 27 Nov - Sun 3 Dec	Properties of Matter VIII	Radioactivity
39	Mon 4 Dec - Sun 10 Dec	Topic Exam & Module Review	Topic Exam & Module Review
	January Holidays		
1	Mon 29 Jan - Sun 4 Feb	Introduction to Quantitative Chemistry I	Balancing Chemical Equations, Mass and Mole
2	Mon 5 Feb - Sun 11 Feb	Introduction to Quantitative Chemistry II	Chemical Formulae, Molar Stoichiometry
3	Mon 12 Feb - Sun 18 Feb	Introduction to Quantitative Chemistry III	,
4	Mon 19 Feb - Sun 25 Feb	Introduction to Quantitative Chemistry IV	Gas Laws
5	Mon 26 Feb = Sun 3 Mar	Introduction to Quantitative Chemistry V	Applications of Gas Laws, Ideal Gas Law
6	Mon 4 Mar - Sun 10 Mar	Introduction to Quantitative Chemistry VI	Relationship between Gas Laws
7	Mon 11 Mar - Sun 17 Mar	Assessment I Preparation	Revision Questions
8	Mon 18 Mar - Sun 24 Mar	Assessment I Preparation	Intro to Quantitative Chemistry Exam Review
9	Mon 25 Mar - Sun 31 Mar	Introduction to Quantitative Chemistry: Practicals & Data Processing	Introduction to Experimental Practice
	April Holidays		
11	Mon 29 Apr – Sun 5 May	Reactive Chemistry I	Chemical Reactions and Equations
12	Mon 6 May - Sun 12 May	Reactive Chemistry II	Reactions between Acids and Bases, pH calculations
13	Mon 13 May - Sun 19 May	Reactive Chemistry III	Reactivity of Metals
14	Mon 20 May - Sun 26 May	Reactive Chemistry IV	Patterns in Metal Activity, Redox Chemistry
15	Mon 27 May - Sun 2 Jun	Reactive Chemistry V	Galvanic Cells, Standard Reduction Potentials
16	Mon 3 Jun - Sun 9 Jun	Reactive Chemistry VI	Collision Theory
17	Mon 10 Jun - Sun 16 Jun	Reactive Chemistry VII	Rate of Reactions
18	Mon 17 Jun - Sun 23 Jun	Drivers of Chemical Reactions I	Energy, Enthalpy, Thermodynamics
19	Mon 24 Jun - Sun 30 Jun	Drivers of Chemical Reactions II	Catalysts, Heat Energy & Capacity, Calorimetry
	July Holidays		
21	Mon 22 Jul - Sun 28 Jul	Drivers of Chemical Reactions III	Determining ΔH for a Reaction and Bond Enthalpy
22	Mon 29 Jul - Sun 4 Aug	Drivers of Chemical Reactions IV	Hess's Law
23	Mon 5 Aug - Sun 11 Aug	Drivers of Chemical Reactions V	Entropy and the Second Law of Thermodynamics
24	Mon 12 Aug - Sun 18 Aug	Drivers of Chemical Reactions VI	Gibbs Free Energy
25	Mon 19 Aug - Sun 25 Aug	Yearly Exam Preparation	Mod 3 & 4 Exams
26	Mon 26 Aug - Sun 1 Sep	Yearly Exam Preparation	Yearly Exam I
27	Mon 2 Sep - Sun 8 Sep	Yearly Exam Preparation	Yearly Exam II
28	Mon 9 Sep - Sun 15 Sep	Introduction to Year 12 Chemistry	Introduction to Year 12 Chemistry
29	Mon 16 Sep - Sun 22 Sep	Introduction to Year 12 Chemistry	Introduction to Year 12 Chemistry



SCHEDULE Preliminary Economics (PECO)

1 Mon 29 Jan - Sun 4 Feb Introduction to Economics I Equilibrium and Circular Flow of Income 2 Mon 5 Feb - Sun 18 Feb Introduction to Economics II Types of Economics and the Role of Government 3 Mon 12 Feb - Sun 25 Feb Consumers & Business I Role of Consumers 5 Mon 26 Feb - Sun 3 Mar Consumers & Business II Role of Consumers 6 Mon 4 Mar - Sun 10 Mar Assessment I Preparation Topic 1 & 2 Revision 7 Mon 11 Mar - Sun 17 Mar Markets I Demand and Price Elasticity 8 Mon 18 Mar - Sun 24 Mar Markets II Supply and Equilibrium 9 Mon 25 Mar - Sun 31 Mar Markets II Supply and Equilibrium 11 Mon 29 Apr - Sun 5 May Labour Markets II Demand & Supply of Labour 12 Mon 6 May - Sun 12 May Labour Markets II The Australian Workforce 13 Mon 13 May - Sun 19 May Labour Markets II The Changing Labour Market 14 Mon 20 May - Sun 26 May Financial Markets II Financial Markets II Financial Markets II Role of Financial Markets and Regulators 15 Mon 27 May - Sun 2 Jun Financial Markets II Role of Financial Markets and Regulators 16 Mon 3 Jun - Sun 9 Jun Financial Markets II Monetary Supply and Role of the RBA 17 Mon 10 Jun - Sun 16 Jun Financial Markets IV Monetary Supply of Market RBA 18 Mon 17 Jun - Sun 23 Jun Assessment II Preparation - Topics 4 & 5 Assessment II Preparation - Topics 4 & 5 Essay Workshop 21 Mon 22 Jul - Sun 28 Jul Government in the Economy II Role of Government 22 Mon 5 Aug - Sun 11 Aug Government in the Economy IV Separation of Powers 23 Mon 5 Aug - Sun 18 Aug Government in the Economy IV Separation - Topic 1-3 24 Mon 19 Aug - Sun 25 Aug Yearly Exam Preparation - Topic 1-5 25 Mon 28 P. Sun 15 Sep Workshop II Essay Workshop II 28 Mon 9 Sep - Sun 15 Sep Workshop Sun 11 Sep Workshop II Essay Workshop II 29 Mon 16 Sep - Sun 25 Sep Esonomic Skills Workshop II 29 Mon 16 Sep - Sun 25 Sep Esonomic Skills Workshop II	Week	Dates	Торіс	Description
Mon 12 Feb - Sun 18 Feb Mon 19 Feb - Sun 25 Feb Mon 26 Feb - Sun 25 Feb Mon 26 Feb - Sun 3 Mar Consumers & Business II Role of Consumers Mon 14 Mar - Sun 10 Mar Mon 14 Mar - Sun 10 Mar Mon 18 Mar - Sun 24 Mar Mon 18 Mar - Sun 24 Mar Mon 25 Mar - Sun 31 Mar Mon 25 Mar - Sun 31 Mar Markets II Mon 26 Mar - Sun 31 Mar Labour Markets II Supply and Equilibrium Economic Skills Workshop April Holidays Labour Markets II Demand & Supply of Labour The Australian Workforce Labour Markets II The Australian Workforce Labour Markets II Mon 13 May - Sun 12 May Labour Markets II The Changing Labour Market Mon 20 May - Sun 26 May Financial Markets II Role of Financial Markets as Intermediaries Financial Markets as Intermediaries Financial Markets and Regulators Mon 13 Jun - Sun 9 Jun Financial Markets II Mon 10 Jun - Sun 16 Jun Mon 17 Jun - Sun 23 Jun Mon 17 Jun - Sun 30 Jun Sassesment II Preparation - Topics 4 & 5 Assessment II Preparation - Topics 4 & 5 Essay Workshop Mon 12 Aug - Sun 11 Aug Government in the Economy II Mon 12 Aug - Sun 11 Aug Government in the Economy II Mon 12 Aug - Sun 18 Aug Mon 19 Aug - Sun 18 Sep Mon 19 Sep - Sun 18 Sep Mon 28 Feb - Sun 18 Sep Mon 9 Sep - Sun 15 Sep Introduction to Economics III Financial Markets II	1	Mon 29 Jan - Sun 4 Feb	Introduction to Economics I	The Economic Problem, PPF & Choice
4 Mon 19 Feb - Sun 25 Feb 5 Mon 26 Feb - Sun 3 Mar 6 Mon 4 Mar - Sun 10 Mar 7 Mon 11 Mar - Sun 10 Mar 8 Mon 18 Mar - Sun 24 Mar 9 Mon 25 Mar - Sun 31 Mar Markets II 9 Mon 25 Mar - Sun 31 Mar 9 Mon 25 Mar - Sun 31 Mar Markets II 1 Demand and Price Elasticity Supply and Equilibrium Economic Skills Workshop April Holidays 11 Mon 29 Apr - Sun 5 May 12 Mon 6 May - Sun 12 May 13 Mon 13 May - Sun 19 May 14 Mon 20 May - Sun 25 May 15 Mon 27 May - Sun 2 May 16 Mon 3 Jun - Sun 9 Jun 17 Mon 10 Jun - Sun 16 Jun 18 Mon 17 Jun - Sun 23 Jun 19 Mon 24 Jun - Sun 30 Jun 19 Mon 24 Jun - Sun 30 Jun 19 Mon 29 Jul - Sun 30 Jun 19 Mon 29 Jul - Sun 30 Jun 19 Mon 29 Jul - Sun 30 Jun 10 Government in the Economy II 20 Mon 12 Aug - Sun 18 Aug 21 Mon 29 Jul - Sun 4 Aug 22 Mon 29 Jul - Sun 4 Aug 23 Mon 5 Aug - Sun 18 Aug 24 Mon 19 Aug - Sun 18 Aug 25 Mon 19 Aug - Sun 18 Sep 26 Mon 26 Aug - Sun 1 Sep 27 Mon 2 Sep - Sun 8 Sep 28 Mon 9 Sep - Sun 15 Sep 28 Consumers & Business II 20 Demand and Price Elasticity 30 Demand an	2	Mon 5 Feb - Sun 11 Feb	Introduction to Economics II	Equilibrium and Circular Flow of Income
5 Mon 26 Feb - Sun 3 Mar 6 Mon 4 Mar - Sun 10 Mar Assessment I Preparation Topic 1 & 2 Revision Demand and Price Elasticity Markets II Demand and Price Elasticity Markets II Supply and Equilibrium Pon 25 Mar - Sun 31 Mar Markets II Supply and Equilibrium Economic Skills Workshop April Holidays 11 Mon 29 Apr - Sun 5 May Labour Markets II Demand & Supply of Labour The Australian Workforce 13 Mon 13 May - Sun 19 May Labour Markets II The Australian Workforce 14 Mon 20 May - Sun 26 May 15 Mon 27 May - Sun 2 Jun 16 Mon 3 Jun - Sun 9 Jun 17 Mon 10 Jun - Sun 10 Jun 18 Mon 17 Jun - Sun 10 Jun 19 Mon 25 Jun 19 Mon 24 Jun - Sun 25 Jun 19 Mon 24 Jun - Sun 30 Jun 19 Mon 24 Jun - Sun 30 Jun 20 Sep - Sun 18 Aug 30 Sovernment in the Economy II 31 Mon 12 Aug - Sun 12 Aug 42 Mon 12 Aug - Sun 18 Aug 53 Mon 29 Aug - Sun 1 Sep 74 Yearly Exam Preparation - Topic 1-3 74 Yearly Exam Preparation - Topic 1-5 74 Yearly Exam Preparation - Harder 74 Mon 9 Sep - Sun 15 Sep 74 Sery Writing Workshop II 75 Supply Writing Workshop II 75 Essay Writing Workshop II	3	Mon 12 Feb - Sun 18 Feb	Introduction to Economics III	Types of Economies and the Role of Government
6 Mon 4 Mar - Sun 10 Mar 7 Mon 11 Mar - Sun 17 Mar 8 Mon 18 Mar - Sun 24 Mar 9 Mon 25 Mar - Sun 31 Mar Markets II Supply and Equilibrium Economic Skills Workshop April Holidays 11 Mon 29 Apr - Sun 5 May 12 Mon 6 May - Sun 12 May 13 Mon - Sun 19 May 14 Mon 20 May - Sun 19 May 15 Mon 20 May - Sun 20 May 16 Mon 3 Jun - Sun 9 Jun 17 Mon 10 Jun - Sun 10 Jun 18 Mon 17 Jun - Sun 30 Jun 19 Mon 24 Jun - Sun 30 Jun 19 Mon 24 Jun - Sun 30 Jun 19 Mon 22 Jul - Sun 30 Jun 20 Mon 24 Jun - Sun 30 Jun 21 Mon 22 Jul - Sun 30 Jun 22 Mon 25 Jul - Sun 30 Jun 33 Mon 3 Jun - Sun 30 Jun 34 Seessment II Preparation - Topics 4 & 5 Assessment II Preparation - Topics 4 & 5 Essay Workshop 21 Mon 22 Jul - Sun 4 Aug 22 Mon 29 Jul - Sun 4 Aug 33 Government in the Economy II 34 Mon 10 Aug - Sun 18 Aug 35 Mon 19 Aug - Sun 18 Aug 36 Mon 26 Aug - Sun 18 Aug 37 Mon 26 Aug - Sun 18 Sep 38 Mon 9 Sep - Sun 15 Sep 38 Workshop II 38 Essay Writing Workshop II 39 Essay Writing Workshop II 30 Demand and Price Elasticity 30 Supply and Equilibrium 40 Economic Skills Workshop 40 Demand and Price Elasticity 40 Supply and Equilibrium 40 Economic Skills Workshop 40 Demand and Price Elasticity 40 Demand and Price Elasticity 40 Demand and Price Elasticity 40 Supply and Equilibrium 40 Economic Skills Workshop 40 Demand and Price Elasticity 40 Demand and Price Elasticity 50 Supply and Equilibrium 50 Demand Equilibrium 50 Economic Skills Workshop 50 Demand Equilibrium 50 Elasticity 50 Supply and Equilibrium 50 Economic Skills Workshop 50 Demand Equilibrium 50 Economic Skills Workshop 50 Demand Equilibrium 50 Economic Skills Workshop 50 Elasticity 50 Elasticitititititititititititititititititit	4	Mon 19 Feb - Sun 25 Feb	Consumers & Business I	Role of Consumers
7 Mon 11 Mar - Sun 17 Mar 8 Mon 18 Mar - Sun 24 Mar 9 Mon 25 Mar - Sun 31 Mar April Holidays 11 Mon 29 Apr - Sun 5 May 12 Mon 6 May - Sun 12 May 13 Mon 13 May - Sun 12 May 14 Mon 20 May - Sun 12 May 15 Mon 27 May - Sun 20 May 16 Mon 3 Jun - Sun 9 Jun 17 Mon 10 Jun - Sun 16 Jun 18 Mon 17 Jun - Sun 30 Jun 19 Mon 24 Jun - Sun 30 Jun 19 Mon 24 Jun - Sun 30 Jun 19 Mon 22 Jul - Sun 4 Aug 20 Mon 29 Jul - Sun 4 Aug 30 Government in the Economy I 30 Mon 12 Aug - Sun 12 Aug 31 Mon 12 Aug - Sun 13 Mag 32 Mon 26 Aug - Sun 11 Sep 33 Mon 26 Aug - Sun 15 Sep 34 Mon 9 Sep - Sun 18 Sep 35 Mon 9 Sep - Sun 15 Sep 36 Mon 9 Sep - Sun 15 Sep 36 Mon 15 Mar 36 Markets II 37 Mon 10 Jun - Sun 25 Jun 38 Markets II 39 Mon 26 Aug - Sun 18 Aug 30 Government in the Economy II 30 Mon 26 Aug - Sun 18 Sep 30 Mon 9 Sep - Sun 18 Sep 30 Mon 9 Sep - Sun 15 Sep 30 Mon 15 Sep 30 Mon 26 Aug - Sun 15 Sep 30 Mon 26 Aug - Sun 15 Sep 30 Mon 27 Mary - Sun 25 Mag 30 Jun - Sun 9 Fractice Questions 30 Jun - Sun 9 Sep 40 Mon 9 Sep - Sun 15 Sep 40 Mon 9 Sep - Sun 15 Sep 40 Mon 19 Markets II 41 Mon 10 Jun - Sun 15 Sep 40 Mon 12 Sup Jun - Sun 4 Sup Jun 40 Markets II 41 Mon 10 Jun - Sun 30 Jun 40 Markets II 41 Mon 20 Mary - Sun 18 Aug 40 Mon 20 Jul - Sun 4 Aug 40 Mon 20 Jul - Sun 4 Aug 40 Mon 20 Jul - Sun 4 Aug 40 Mon 20 Markets II 41 Mon 20 Markets II 42 Mon 20 Markets II 43 Mon 20 Markets II 44 Mon 20 Markets II 54 Mon 20 Markets II 55 Mon 20 Markets II 56 Mon 20 Markets II 57 Mon 20 Markets as Intermediaries 58 Mon 9 Sep - Sun 18 Sep 58 Mon 9 Sep - Sun 15 Sep 58 Mon 9 Sep - Sun 15 Sep 59 Mon 19 Markets II 50 Jun Arkets as Intermediaries 50 Jun Arkets as Intermediaries 50 Jun Arkets as Intermediaries 50 Jun Arkets II 50 Jun Ar	5	Mon 26 Feb - Sun 3 Mar	Consumers & Business II	Role of Business
Mon 18 Mar - Sun 24 Mar Markets III Mon 25 Mar - Sun 31 Mar April Holidays II Mon 29 Apr - Sun 5 May Labour Markets II Demand & Supply of Labour The Australian Workforce II Mon 13 May - Sun 12 May Labour Markets II The Australian Workforce Labour Markets II The Changing Labour Market If Holidays If Mon 20 May - Sun 26 May If Mon 27 May - Sun 2 Jun Mon 10 Jun - Sun 25 Jun Mon 10 Jun - Sun 25 Jun Mon 17 Jun - Sun 25 Jun Mon 24 Jun - Sun 30 Jun Mon 24 Jun - Sun 30 Jun Mon 22 Jul - Sun 4 Aug Mon 29 Jul - Sun 4 Aug Mon 12 Aug - Sun 18 Aug Mon 12 Aug - Sun 18 Aug Mon 26 Aug - Sun 18 Sep Mon 28 Mon 9 Sep - Sun 18 Sep Mon 9 Sep - Sun 18 Sep Mon 9 Sep - Sun 15 Sep Markets II Supply and Equilibrium Economic Skills Workshop Demand & Supply of Labour The Australian Workforce The Australian Wo	6	Mon 4 Mar - Sun 10 Mar	Assessment I Preparation	Topic 1 & 2 Revision
April Holidays 11 Mon 29 Apr - Sun 5 May 12 Mon 6 May - Sun 12 May 13 Mon 13 May - Sun 19 May 14 Mon 20 May - Sun 26 May 15 Mon 27 May - Sun 20 May 16 Mon 3 Jun - Sun 9 Jun 17 Mon 10 Jun - Sun 16 Jun 18 Mon 17 Jun - Sun 23 Jun 19 Mon 24 Jun - Sun 30 Jun 19 Mon 22 Jul - Sun 30 Jun 20 May - Sun 25 Aug 21 Mon 29 Jul - Sun 30 Jun 22 Mon 29 Jul - Sun 4 Aug 23 Mon 5 Aug - Sun 18 Aug 24 Mon 12 Aug - Sun 18 Aug 25 Mon 26 Aug - Sun 18 Sep 28 Mon 9 Sep - Sun 18 Sep 28 Mon 9 Sep - Sun 15 Sep 20 Labour Markets II 20 Demand & Supply of Labour 21 Demand & Supply of Labour 22 Demand & Supply of Labour 23 Demand & Supply of Labour 24 Demand & Supply of Labour 25 Financial Markets II 26 Demand & Supply of Labour 27 The Australian Workforce 38 Demand & Supply of Labour 39 Labour 39 Demand & Supply of Labour 39 Labour 30 Demand & Supply of Labour 30 Labour 30 The Australian Workforce 39 Demand & Supply of Labour 30 Labour 30 The Australian Workforce 39 The Australian Workforce 40 Labour 40 Labour 41 Mon 20 May - Sun 16 Jun 41 Mon 20 May - Sun 16 Jun 42 Mon 17 Jun - Sun 23 Jun 43 Sessment II 44 Mon 17 Jun - Sun 25 Jul 54 Mon 19 Aug - Sun 18 Aug 55 Mon 19 Aug - Sun 18 Aug 56 Mon 26 Aug - Sun 18 Sep 57 Yearly Exam Preparation - Topic 1-3 58 Yearly Exam Preparation - Topic 1-5 59 Yearly Exam Preparation - Topic 4-6 50 Yearly Exam Preparation - Harder 50 Yearly Exam Preparation - Harder 70 Yearly Exam Preparation - Harder	7	Mon 11 Mar - Sun 17 Mar	Markets I	Demand and Price Elasticity
April Holidays 11 Mon 29 Apr - Sun 5 May Labour Markets I Demand & Supply of Labour 12 Mon 6 May - Sun 12 May Labour Markets II The Australian Workforce 13 Mon 13 May - Sun 19 May Labour Markets III The Changing Labour Market 14 Mon 20 May - Sun 26 May Financial Markets III The Changing Labour Market 15 Mon 27 May - Sun 2 Jun Financial Markets II Role of Financial Markets and Regulators 16 Mon 3 Jun - Sun 9 Jun Financial Markets III Monetary Supply and Role of the RBA 17 Mon 10 Jun - Sun 16 Jun Financial Markets IV Monetary Policy 18 Mon 17 Jun - Sun 23 Jun Financial Markets IV Monetary Policy 19 Mon 24 Jun - Sun 30 Jun Essay Workshop Essay Workshop July Holidays 21 Mon 22 Jul - Sun 28 Jul Government in the Economy I Role of Government 22 Mon 29 Jul - Sun 4 Aug Government in the Economy II Fiscal Policy & Federal Budget 23 Mon 5 Aug - Sun 11 Aug Government in the Economy IV Separation of Powers 24 Mon 12 Aug - Sun 18 Aug Government in the Economy IV Separation of Powers 25 Mon 19 Aug - Sun 25 Aug Yearly Exam Preparation - Topic 1-3 26 Mon 26 Aug - Sun 1 Sep Yearly Exam Preparation - Topic 4-6 27 Mon 2 Sep - Sun 8 Sep Practice Questions 28 Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Essay Writing Workshop II Semanda & Supply of Labour The Australian Workforce The Aust	8	Mon 18 Mar - Sun 24 Mar	Markets II	Supply and Equilibrium
11 Mon 29 Apr - Sun 15 May 12 Mon 6 May - Sun 12 May 13 Mon 13 May - Sun 19 May 14 Mon 20 May - Sun 26 May 15 Mon 27 May - Sun 26 May 16 Mon 3 Jun - Sun 9 Jun 17 Financial Markets II 18 Mon 10 Jun - Sun 16 Jun 19 Mon 17 Jun - Sun 23 Jun 19 Mon 24 Jun - Sun 30 Jun 19 Mon 24 Jun - Sun 30 Jun 19 Mon 29 Jul - Sun 4 Aug 20 Mon 29 Jul - Sun 4 Aug 21 Mon 29 Jul - Sun 4 Aug 22 Mon 29 Jul - Sun 4 Aug 23 Mon 5 Aug - Sun 11 Aug 24 Mon 12 Aug - Sun 18 Aug 25 Mon 19 Aug - Sun 18 Aug 26 Mon 27 Sep - Sun 8 Sep 27 Mon 2 Sep - Sun 8 Sep 28 Mon 9 Sep - Sun 15 Sep 29 Labour Markets II 20 Demand & Supply of Labour 21 The Australian Workforce 21 The Australian Workforce 22 Demand & Supply of Labour 23 Demand & Supply of Labour 24 Demand & Supply of Labour 25 Demand & Supply of Labour 26 Demand & Supply of Labour 27 Demand & Supply of Labour 28 Demand & Supply of Labour 29 Demand & Supply of Labour 39 The Australian Workforce 39 The Australian Workforce 30 The Australian Workforce 31 The Australian Workforce 32 Monetary Policy 32 Monetary Supply and Role of Financial Markets and Regulators 33 Intermedianies 34 Monetary Policy 45 Assessment II Preparation - Topics 4 & 5 Assessment II Preparation - Topics 4 & 5 Assessment II Preparation - Topic 4 & 5 Assessment II Preparation - Topic 4 & 5 Assessment II Preparation - Topic 1 & 5 Assessment II Preparation - Topic 4 & 5 Assessment II P	9	Mon 25 Mar - Sun 31 Mar	Markets III	Economic Skills Workshop
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13 Mon 13 May - Sun 19 May Labour Markets III The Changing Labour Market 14 Mon 20 May - Sun 26 May 15 Mon 27 May - Sun 2 Jun 16 Mon 3 Jun - Sun 9 Jun 17 Financial Markets II Role of Financial Markets and Regulators 18 Mon 10 Jun - Sun 16 Jun 19 Mon 17 Jun - Sun 23 Jun 19 Mon 24 Jun - Sun 30 Jun 20 Mon 24 Jun - Sun 30 Jun 30 July Holidays 21 Mon 22 Jul - Sun 28 Jul 22 Mon 29 Jul - Sun 4 Aug 23 Mon 5 Aug - Sun 11 Aug 24 Mon 12 Aug - Sun 18 Aug 25 Mon 19 Aug - Sun 18 Aug 26 Mon 26 Aug - Sun 18 Sep 36 Mon 26 Aug - Sun 1 Sep 37 Yearly Exam Preparation - Topic 1-3 38 Yearly Exam Preparation - Topic 4-6 39 Mon 2 Sep - Sun 18 Sep 40 Mon 2 Sep - Sun 15 Sep 40 Financial Markets II 40 Financial Markets II 50 Financial Markets and Regulators 41 Monetary Supply and Role of financial Markets II 51 Monetary Supply and Role of financial Markets And Regulators 51 Monetary Supply and Role of Financial Markets and Regulators 52 Monetary Supply and Role of Financial Markets and Regulators 53 Monetary Supply and Role of Financial Markets and Regulators 64 Sale Supply and Role of Financial Markets and Regulators 65 Assessment II Preparation - Topics 4 & 5 Assessment II Preparation - Top	11	Mon 29 Apr - Sun 5 May	Labour Markets I	Demand & Supply of Labour
14Mon 20 May - Sun 26 MayFinancial Markets IFinancial Markets as Intermediaries15Mon 27 May - Sun 2 JunFinancial Markets IIRole of Financial Markets and Regulators16Mon 3 Jun - Sun 9 JunFinancial Markets IIIMonetary Supply and Role of the RBA17Mon 10 Jun - Sun 16 JunFinancial Markets IVMonetary Policy18Mon 17 Jun - Sun 23 JunAssessment II Preparation - Topics 4 & 5 Assessment II Preparation - Topics 4 & 519Mon 24 Jun - Sun 30 JunEssay Workshop21Mon 22 Jul - Sun 28 JulGovernment in the Economy IMarket Failure and Externalities22Mon 29 Jul - Sun 4 AugGovernment in the Economy IIRole of Government23Mon 5 Aug - Sun 11 AugGovernment in the Economy IIIFiscal Policy & Federal Budget24Mon 12 Aug - Sun 18 AugGovernment in the Economy IVSeparation of Powers25Mon 19 Aug - Sun 25 AugYearly Exam Preparation - Topic 1-3Yearly Exam Preparation - Topic 1-326Mon 26 Aug - Sun 1 SepYearly Exam Preparation - Topic 4-6Yearly Exam Preparation - Harder27Mon 2 Sep - Sun 8 SepYearly Exam Preparation - HarderYearly Exam Preparation - Harder Practice Questions28Mon 9 Sep - Sun 15 SepEssay Writing Workshop IIEssay Writing Workshop II	12	Mon 6 May - Sun 12 May	Labour Markets II	The Australian Workforce
Financial Markets III Role of Financial Markets and Regulators Mon 3 Jun - Sun 9 Jun Financial Markets III Monetary Supply and Role of the RBA Mon 10 Jun - Sun 16 Jun Financial Markets IV Monetary Policy Mon 17 Jun - Sun 23 Jun Assessment II Preparation - Topics 4 & 5 Assessment II Preparation - Topics 4 & 5 Mon 24 Jun - Sun 30 Jun Essay Workshop Essay Workshop July Holidays Market Failure and Externalities Mon 22 Jul - Sun 28 Jul Government in the Economy I Role of Government Market Failure and Externalities Mon 29 Jul - Sun 4 Aug Government in the Economy III Fiscal Policy & Federal Budget Mon 12 Aug - Sun 11 Aug Government in the Economy IV Separation of Powers Mon 19 Aug - Sun 25 Aug Yearly Exam Preparation - Topic 1-3 Yearly Exam Preparation - Topic 4-6 Mon 2 Sep - Sun 8 Sep Yearly Exam Preparation - Harder Practice Questions Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Essay Writing Workshop II	13	Mon 13 May - Sun 19 May	Labour Markets III	The Changing Labour Market
16 Mon 3 Jun - Sun 9 Jun Financial Markets III Monetary Supply and Role of the RBA 17 Mon 10 Jun - Sun 16 Jun Financial Markets IV Monetary Policy 18 Mon 17 Jun - Sun 23 Jun Assessment II Preparation - Topics 4 & 5 Assessment II Preparation - Topics 4 & 5 19 Mon 24 Jun - Sun 30 Jun Essay Workshop Essay Workshop July Holidays 21 Mon 22 Jul - Sun 28 Jul Government in the Economy I Role of Government 22 Mon 29 Jul - Sun 4 Aug Government in the Economy III Fiscal Policy & Federal Budget 23 Mon 5 Aug - Sun 11 Aug Government in the Economy IV Separation of Powers 24 Mon 12 Aug - Sun 18 Aug Government in the Economy IV Separation of Powers 25 Mon 19 Aug - Sun 25 Aug Yearly Exam Preparation - Topic 1-3 Yearly Exam Preparation - Topic 1-3 26 Mon 26 Aug - Sun 1 Sep Yearly Exam Preparation - Topic 4-6 27 Mon 2 Sep - Sun 8 Sep Practice Questions 28 Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Essay Writing Workshop II	14	Mon 20 May - Sun 26 May	Financial Markets I	Financial Markets as Intermediaries
17 Mon 10 Jun - Sun 16 Jun Financial Markets IV Monetary Policy 18 Mon 17 Jun - Sun 23 Jun Assessment II Preparation - Topics 4 & 5 Assessment II Preparation - Topics 4 & 5 19 Mon 24 Jun - Sun 30 Jun Essay Workshop Essay Workshop July Holidays 21 Mon 22 Jul - Sun 28 Jul Government in the Economy I Market Failure and Externalities 22 Mon 29 Jul - Sun 4 Aug Government in the Economy II Role of Government 23 Mon 5 Aug - Sun 11 Aug Government in the Economy III Fiscal Policy & Federal Budget 24 Mon 12 Aug - Sun 18 Aug Government in the Economy IV Separation of Powers 25 Mon 19 Aug - Sun 25 Aug Yearly Exam Preparation - Topic 1-3 Yearly Exam Preparation - Topic 1-3 26 Mon 26 Aug - Sun 1 Sep Yearly Exam Preparation - Topic 4-6 27 Mon 2 Sep - Sun 8 Sep Yearly Exam Preparation - Harder Practice Questions 28 Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Essay Writing Workshop II	15	Mon 27 May - Sun 2 Jun	Financial Markets II	Role of Financial Markets and Regulators
Mon 17 Jun - Sun 23 Jun Assessment II Preparation - Topics 4 & 5 Assessment II Preparation - Topics 4 & 5 Mon 24 Jun - Sun 30 Jun Essay Workshop July Holidays 21 Mon 22 Jul - Sun 28 Jul Government in the Economy I Role of Government 22 Mon 29 Jul - Sun 4 Aug Government in the Economy II Role of Government 23 Mon 5 Aug - Sun 11 Aug Government in the Economy III Fiscal Policy & Federal Budget 24 Mon 12 Aug - Sun 18 Aug Government in the Economy IV Separation of Powers 25 Mon 19 Aug - Sun 25 Aug Yearly Exam Preparation - Topic 1-3 Yearly Exam Preparation - Topic 1-3 26 Mon 26 Aug - Sun 1 Sep Yearly Exam Preparation - Topic 4-6 27 Mon 2 Sep - Sun 8 Sep Yearly Exam Preparation - Harder Practice Questions 28 Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Essay Writing Workshop II	16	Mon 3 Jun - Sun 9 Jun	Financial Markets III	Monetary Supply and Role of the RBA
19 Mon 24 Jun - Sun 30 Jun Essay Workshop Essay Workshop July Holidays 21 Mon 22 Jul - Sun 28 Jul Government in the Economy I Market Failure and Externalities 22 Mon 29 Jul - Sun 4 Aug Government in the Economy II Role of Government 23 Mon 5 Aug - Sun 11 Aug Government in the Economy III Fiscal Policy & Federal Budget 24 Mon 12 Aug - Sun 18 Aug Government in the Economy IV Separation of Powers 25 Mon 19 Aug - Sun 25 Aug Yearly Exam Preparation - Topic 1-3 Yearly Exam Preparation - Topic 1-3 26 Mon 26 Aug - Sun 1 Sep Yearly Exam Preparation - Topic 4-6 27 Mon 2 Sep - Sun 8 Sep Yearly Exam Preparation - Harder Practice Questions 28 Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Essay Writing Workshop II	17	Mon 10 Jun - Sun 16 Jun	Financial Markets IV	Monetary Policy
July Holidays 21 Mon 22 Jul - Sun 28 Jul Government in the Economy I Market Failure and Externalities 22 Mon 29 Jul - Sun 4 Aug Government in the Economy II Role of Government 23 Mon 5 Aug - Sun 11 Aug Government in the Economy III Fiscal Policy & Federal Budget 24 Mon 12 Aug - Sun 18 Aug Government in the Economy IV Separation of Powers 25 Mon 19 Aug - Sun 25 Aug Yearly Exam Preparation - Topic 1-3 Yearly Exam Preparation - Topic 1-3 26 Mon 26 Aug - Sun 1 Sep Yearly Exam Preparation - Topic 4-6 27 Mon 2 Sep - Sun 8 Sep Yearly Exam Preparation - Harder Practice Questions 28 Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Essay Writing Workshop II	18	Mon 17 Jun - Sun 23 Jun	Assessment II Preparation - Topics 4 & 5	S Assessment II Preparation - Topics 4 & 5
Mon 22 Jul - Sun 28 Jul Government in the Economy I Market Failure and Externalities Mon 29 Jul - Sun 4 Aug Government in the Economy II Role of Government Mon 5 Aug - Sun 11 Aug Government in the Economy III Fiscal Policy & Federal Budget Mon 12 Aug - Sun 18 Aug Government in the Economy IV Separation of Powers Mon 19 Aug - Sun 25 Aug Yearly Exam Preparation - Topic 1-3 Yearly Exam Preparation - Topic 1-3 Mon 26 Aug - Sun 1 Sep Yearly Exam Preparation - Topic 4-6 Mon 2 Sep - Sun 8 Sep Yearly Exam Preparation - Harder Practice Questions Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Essay Writing Workshop II	19	Mon 24 Jun - Sun 30 Jun	Essay Workshop	Essay Workshop
22Mon 29 Jul - Sun 4 AugGovernment in the Economy IIRole of Government23Mon 5 Aug - Sun 11 AugGovernment in the Economy IIIFiscal Policy & Federal Budget24Mon 12 Aug - Sun 18 AugGovernment in the Economy IVSeparation of Powers25Mon 19 Aug - Sun 25 AugYearly Exam Preparation - Topic 1-3Yearly Exam Preparation - Topic 1-326Mon 26 Aug - Sun 1 SepYearly Exam Preparation - Topic 4-6Yearly Exam Preparation - Topic 4-627Mon 2 Sep - Sun 8 SepYearly Exam Preparation - Harder Practice QuestionsYearly Exam Preparation - Harder Practice Questions28Mon 9 Sep - Sun 15 SepEssay Writing Workshop IIEssay Writing Workshop II		July Holidays		
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24 Mon 12 Aug - Sun 18 Aug Government in the Economy IV Separation of Powers 25 Mon 19 Aug - Sun 25 Aug Yearly Exam Preparation - Topic 1-3 Yearly Exam Preparation - Topic 4-6 Yearly Exam Preparation - Topic 4-6 Yearly Exam Preparation - Topic 4-6 Yearly Exam Preparation - Harder Practice Questions Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Separation of Powers Yearly Exam Preparation - Topic 1-3 Yearly Exam Preparation - Topic 4-6 Yearly Exam Preparation - Harder Practice Questions Essay Writing Workshop II	22	Mon 29 Jul - Sun 4 Aug	Government in the Economy II	Role of Government
25 Mon 19 Aug - Sun 25 Aug Yearly Exam Preparation - Topic 1-3 Yearly Exam Preparation - Topic 1-3 Yearly Exam Preparation - Topic 4-6 Yearly Exam Preparation - Harder Practice Questions Won 9 Sep - Sun 15 Sep Essay Writing Workshop II Essay Writing Workshop II	23	Mon 5 Aug - Sun 11 Aug	Government in the Economy III	Fiscal Policy & Federal Budget
26 Mon 26 Aug - Sun 1 Sep Yearly Exam Preparation - Topic 4-6 27 Mon 2 Sep - Sun 8 Sep Yearly Exam Preparation - Harder Practice Questions 28 Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Yearly Exam Preparation - Harder Practice Questions Essay Writing Workshop II	24	Mon 12 Aug - Sun 18 Aug	Government in the Economy IV	Separation of Powers
27 Mon 2 Sep - Sun 8 Sep Yearly Exam Preparation - Harder Practice Questions 28 Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Essay Writing Workshop II	25	Mon 19 Aug - Sun 25 Aug	Yearly Exam Preparation - Topic 1-3	Yearly Exam Preparation - Topic 1-3
27 Mon 2 Sep - Sun 8 Sep Practice Questions 28 Mon 9 Sep - Sun 15 Sep Essay Writing Workshop II Essay Writing Workshop II	26	Mon 26 Aug - Sun 1 Sep	Yearly Exam Preparation - Topic 4-6	Yearly Exam Preparation - Topic 4-6
	27	Mon 2 Sep - Sun 8 Sep		Yearly Exam Preparation - Harder Practice Questions
29 Mon 16 Sep - Sun 22 Sep Economic Skills Workshop II Economic Skills Workshop II	28	Mon 9 Sep - Sun 15 Sep	Essay Writing Workshop II	Essay Writing Workshop II
	29	Mon 16 Sep - Sun 22 Sep	Economic Skills Workshop II	Economic Skills Workshop II



SCHEDULE Preliminary English Advanced (PENG)

Week	Dates	Topic	Description
		Fundamentals of Advanced English I	Fundamentals of Advanced English I
31	Mon 9 Oct - Sun 15 Oct	Common Mod - Reading to Write	Common Mod - Reading to Write
32	Mon 16 Oct - Sun 22 Oct	Fundamentals of Advanced English II Common Mod - Reading to Write	Fundamentals of Advanced English II Common Mod - Reading to Write
		Fundamentals of Advanced English III	Fundamentals of Advanced English III
33	Mon 23 Oct - Sun 29 Oct	Mod B - Poetry	Mod B - Poetry
7.4	Man 70 Oct. Com 5 New	Fundamentals of Advanced English IV	Fundamentals of Advanced English IV
34	Mon 30 Oct - Sun 5 Nov	Mod B - Prose Fiction Fundamentals of Advanced English V	Mod B - Prose Fiction Fundamentals of Advanced English V
35	Mon 6 Nov - Sun 12 Nov	Mod B - Macbeth	Mod B - Macbeth
		Fundamentals of Advanced English VI	Fundamentals of Advanced English VI
36	Mon 13 Nov - Sun 19 Nov	Mod B - Speeches	Mod B - Speeches
37	Mon 20 Nov - Sun 26 Nov	Fundamentals of Advanced English VII Mod A - Narratives	Fundamentals of Advanced English VII Mod A - Narratives
•		Fundamentals of Advanced English VIII	Fundamentals of Advanced English VIII
38	Mon 27 Nov - Sun 3 Dec	Mod A - Narratives	Mod A - Narratives
39	Mon 4 Dec - Sun 10 Dec	Topic Exam Review	Topic Exam Review
	January Holidays		
1	Mon 29 Jan - Sun 4 Feb	Common Module: Reading to Write I	Introduction to Common Module
2	Mon 5 Feb - Sun 11 Feb	Common Module: Reading to Write II	Tools of Reading and Writing: Prose Fiction
3	Mon 12 Feb - Sun 18 Feb	Common Module: Reading to Write III	Tools of Reading and Writing: Poetry
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4	Mon 19 Feb - Sun 25 Feb	Common Module: Reading to Write IV	Tools of Reading and Writing: Poetry in Context
5	Mon 26 Feb - Sun 3 Mar	Common Module: Reading to Write V	Tools of Reading and Writing: Descriptive Writing
6	Mon 4 Mar - Sun 10 Mar	Common Module: Reading to Write VI	Tools of Reading and Writing: Short Story/Narratives
7	Mon 11 Mar - Sun 17 Mar	Common Module: Reading to Write VII	Tools of Reading and Writing: Persuasive Writing
8	Mon 18 Mar - Sun 24 Mar	Common Module: Reading to Write VIII	Tools of Reading and Writing: Discursive Writing
9	Mon 25 Mar - Sun 31 Mar	Topic Exam Review and Module Review	Topic Exam Review and Module Review
	April Holidays		
11	Mon 29 Apr - Sun 5 May	Module A: Narratives That Shape our World I	Introduction to Module A
12	Mon 6 May - Sun 12 May	Module A: Narratives That Shape our World II	Sharing collective or individual experiences I
13	Mon 13 May - Sun 19 May	Module A: Narratives That Shape our World III	Sharing collective or individual experiences II
14	Mon 20 May - Sun 26 May	Module A: Narratives That Shape our World IV	Narratives that inspire change
15	Mon 27 May - Sun 2 Jun	Module A: Narratives That Shape our World V	Shaping perspective
16	Mon 3 Jun - Sun 9 Jun	Module A: Narratives That Shape our World VI	Appropriation
17	Mon 10 Jun - Sun 16 Jun	Module A: Narratives That Shape our World VII	Preparation for exam
18	Mon 17 Jun - Sun 23 Jun	Module A: Narratives That Shape our World VIII	•
19	Mon 24 Jun - Sun 30 Jun	Topic Exam Review and Module Review	Topic Exam Review and Module Review
	July Holidays		
21	Mon 22 Jul - Sun 28 Jul	Module B: Critical Study of Literature I	Poetry
22	Mon 29 Jul - Sun 4 Aug	Module B: Critical Study of Literature I	Poetry in Context
23	Mon 5 Aug - Sun 11 Aug	Module B: Critical Study of Literature II	Prose: Comparative Study
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24 25	Mon 12 Aug - Sun 18 Aug	Module B: Critical Study of Literature IV	Film Shakespearean Drama
25	Mon 19 Aug - Sun 25 Aug	Module B: Critical Study of Literature V	Shakespearean Drama
26	Mon 26 Aug - Sun 1 Sep	Module B: Critical Study of Literature VI	Intertextuality
27	Mon 2 Sep - Sun 8 Sep	Module B: Critical Study of Literature VII	Short Answer Response
28	Mon 9 Sep - Sun 15 Sep	Module B: Critical Study of Literature VIII	Essay Writing
29	Mon 16 Sep - Sun 22 Sep	Topic Exam Review and Module Review	Topic Exam Review and Module Review



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