

**PMXA**

Preliminary Maths Extension Accelerated

Term 1, 2027

1	18 Jan - 24 Jan	Functions & Relations
2	25 Jan - 31 Jan	Differential Calculus
3	1 Feb - 7 Feb	Applications of Differential Calculus
4	8 Feb - 14 Feb	Trigonometric Identities and Equations
5	15 Feb - 21 Feb	Graph Transformations
6	22 Feb - 28 Feb	Exponential and Logarithmic Functions
7	1 Mar - 7 Mar	Polynomials
8	8 Mar - 14 Mar	Permutations & Combinations
9	15 Mar - 21 Mar	Parametric & Inverse Functions
10	22 Mar - 28 Mar	Tutorials Only
11	29 Mar - 4 Apr	Intu Term 1, 2027 Exam
12	5 Apr - 11 Apr	Intu Term 1, 2027 Exam Review

Term 2, 2027

15	26 Apr - 2 May	Inverse Trigonometric Functions
16	3 May - 9 May	Further Graph Transformations & Modelling
17	10 May - 16 May	Related Rates of Change and Exponential Growth & Decay
18	17 May - 23 May	The Binomial Theorem
19	24 May - 30 May	Applications of the Derivative
20	31 May - 6 Jun	Further Trigonometric Equations
21	7 Jun - 13 Jun	Integral Calculus & Definite Integrals
22	14 Jun - 20 Jun	Intu Term 2, 2027 Exam
23	21 Jun - 27 Jun	Intu Term 2, 2027 Exam Review
24	28 Jun - 4 Jul	Tutorials Only

Term 3, 2027

27	19 Jul - 25 Jul	Optimisation & Motion
28	26 Jul - 1 Aug	Random Variables 1
29	2 Aug - 8 Aug	Normal Distribution
30	9 Aug - 15 Aug	Continuous Random Variables
31	16 Aug - 22 Aug	Z-Scores
32	23 Aug - 29 Aug	Modelling with Functions
33	30 Aug - 5 Sep	Differential Equations
34	6 Sep - 12 Sep	Intu Term 3, 2027 Exam
35	13 Sep - 19 Sep	Intu Term 3, 2027 Exam Review
36	20 Sep - 26 Sep	Tutorials Only

Weekly Classes

Thursday
4:30pm - 7:00pm

Tutorials

Weekdays
3:30pm - 4:30pm
4:30pm - 5:30pm
5:30pm - 6:30pm
6:30pm - 7:30pm

Weekends
9:30am - 10:30am
10:30am - 11:30am
11:30am - 12:30pm
12:30pm - 1:30pm
1:30pm - 2:30pm
3:30pm - 4:30pm
4:30pm - 5:30pm
5:30pm - 6:30pm

intuition