

Address: Blk 302, Ang Mo Kio Ave 3, #01-1842, Singapore 560302 | Tel: 83881912

Email: [tuitionprince@yahoo.com](mailto:tuitionprince@yahoo.com) | Website: [www.topmathtuition.com.sg](http://www.topmathtuition.com.sg)

## Schedule of June H2 Math Crash course (10 distinct lessons in total)

### 2<sup>nd</sup> June to 7<sup>th</sup> June 2025

Date	Time	Topic	Code
3 <sup>rd</sup> June Tues	7pm to 9pm	Maclaurin Series and Differential Equations	M1
4 <sup>th</sup> June Wed	645pm to 9pm	Vectors	M2a

### 9<sup>th</sup> June to 14<sup>th</sup> June 2025

Date	Time	Topic	Code
9 <sup>th</sup> June Mon	7pm to 9pm	P and C & Probability	P1a
10 <sup>th</sup> June Tues	7pm to 9pm	Functions	M3
11 <sup>th</sup> June Wed	7pm to 9pm	AP GP, Sigma and recurrence relations	M4
12 <sup>th</sup> June Thurs	10am to 1215pm	Vectors	M2b
	6pm to 8pm	P and C & Probability	P1b
13 <sup>th</sup> June Fri	7pm to 9pm	Integration & its applications (Area and Volume)	M5
14 <sup>th</sup> June Sat	1230pm to 230pm	P and C & Probability	P1c

**16<sup>th</sup> June to 21<sup>st</sup> June 2025**

<b>Date</b>	<b>Time</b>	<b>Topic</b>	<b>Code</b>
16 <sup>th</sup> June Mon	7pm to 9pm	Discrete Random Variable, Binomial & Normal Distributions and Sampling	S1a
17 <sup>th</sup> June Tues	7pm to 9pm	Inequalities and Graphing Techniques	M6
18 <sup>th</sup> June Wed	7pm to 9pm	Differentiation and its applications	M7
19 <sup>th</sup> June Thurs	6pm to 8pm	Discrete Random Variable, Binomial & Normal Distributions and Sampling	S1b
21 <sup>st</sup> June Sat	1230pm to 230pm	Discrete Random Variable, Binomial & Normal Distributions and Sampling	S1c

**23<sup>rd</sup> June to 28<sup>st</sup> June 2025**

<b>Date</b>	<b>Time</b>	<b>Topic</b>	<b>Code</b>
23 <sup>rd</sup> June Mon	7pm to 9pm	Complex Numbers	C1a
26 <sup>th</sup> June Thurs	6pm to 8pm	Complex Numbers	C1b
28 <sup>th</sup> June Sat	1230pm to 230pm	Complex Numbers	C1c

**Note:**

- (a) M2a and M2b are the same lesson so choose either one of them to attend will do. Likewise for P1a, P1b and P1c as well as S1a, S1b, S1c and C1a, C1b and C1c.
- (b) As this is a crash course, do not sign up for any crash course you have yet to learn in school.
- (c) Do not sign up for M2a or M2b if you are currently in JC1 and have only learnt basics of Vectors and lines. This means that you have not learnt the concepts of Planes yet under Vectors and as such, do not sign up for M2a or M2b as it will cover all the way up to planes. If you have learnt the whole of Vectors, you may sign up for either M2a or M2b.
- (d) The cost of each crash course lesson is \$105 be it online or physical lesson.
- (e) To register for the crash course(s), please fill up the registration form and WhatsApp the form to the Centre at 83881912. The Centre will get back to you upon receipt of the completed registration form and will confirm the availability of the slots for the crash courses indicated in the registration form. Upon confirmation of the slots via WhatsApp from the Centre, you will then proceed to make payment (see (f)).
- (f) Payment of the total fee can be made either by Paynow or Paylah to the centre at HP: 83881912. You **must** indicate the name of the student in the Paynow or Paylah transfer.  
After the transfer is made, please drop the centre a whatsapp at this same number 83881912.
- (g) There will be **no refunds** to the crash course lesson(s) if a student failed to turn up for a lesson.
- (h) Upon receipt of payment, the crash course materials will be whatsapp to the student at least 3 days before the date of the lesson so that the student has ample time to try out the questions before attending the lesson.