

What You Will Receive in this Intensive Revision Classes

✓ Onsite Classes

- Our subject specialist will refresh the key concepts and facilitate practice on intermediate and advanced application problems!
- See schedule below

✓ Our Signature 2-Paged Summaries

- Skip the hassle of collating important key points by using our signature 2-page summaries!
- Every chapter is cleverly condensed into a single sheet of paper.

Class Schedule

Class Code	Topic	Date / Time
IRC.JM4.1	Unit 2 - Inequalities Unit 3 - Surds & Indices	8 Jun, Thu 9.30am - 12pm
IRC.JM4.2	Unit 4 - Polynomial & Partial Fractions Unit 5 - Logarithms & Exponentials	9 Jun, Fri 9.30am - 12pm
IRC.JM4.3	Unit 6 - Binomial Theorem Unit 7 - Coordinate Geometry	14 Jun, Wed 9.30am - 12pm
IRC.JM4.4	Unit 9 - Trigonometry I (Functions and Graphs)	15 Jun, Thu 9.30am - 12pm
IRC.JM4.5	Unit 10 - Trigonometry II (Equations and Identities)	16 Jun, Fri 1.30pm - 4pm
IRC.JM4.6	Unit 11 - Differentiation	21 Jun, Wed 1.30pm - 4pm
IRC.JM4.7	Unit 12 - Applications of Differentiation	22 Jun, Thu 1.30pm - 4pm
IRC.JM4.8	Unit 13 - Integration Unit 14 - Applications of Integration	23 Jun, Fri 1.30pm - 4pm

Early Bird Discount

Pay \$10 less for each class
when you pay before
28 May 2023!

[Redeem using
Promocode
MEB-2023]

Full Package Bonus

Enjoy an additional \$80
Discount when sign up for all 8
A. Math Intensive Revision
Classes!

[Redeem using
Promocode MFP-
2023]

Physics+A.Math Bundle Discount

Slash off another huge \$100
when you sign up for all
Physics and A.Math Intensive
Revision Classes!

[Redeem using
Promocode PMBD-
2023]

Fees

\$100 per class (2.5h) for Current CF Students
\$115 per class (2.5h) for New Enrolments

- * Fee inclusive of lesson materials
- * Online or Onsite Available (same fee)

Examples:

*Current CF Student signs up for 3 classes
and paid on 5 June.
Fee = \$100 x 3 = \$300*

*Non-CF Student signs up for 8 classes
and paid on 26 May.
Fee = \$115 x 8 - \$10 x 8 (Early Bird
Discount) - \$80 = \$760*

Click here to register

