

THE STUDY AT HILLVIEW

O-LEVEL MATHEMATICS



For O-Level students

STARTING 23 SEPTEMBER 2026

$$a^2 + b^2 = c^2$$



BATCH A

2 CLASSES WEEKLY



BATCH B

2 CLASSES WEEKLY



1 COMBINED

INTEGRATED CLASS

$$ax^2 + bx + c = 0$$

Understand the method. Practise with purpose.



BATCH A

O-LEVEL FIRST YEAR

- Clear concept explanations
- Step-by-step problem solving
- Guided question practice
- Support with difficult topics
- Two classes weekly



BATCH B

O-LEVEL SECOND YEAR

- Consolidation and revision
- Exam-style question practice
- Timed work and review
- Exam strategy
- Two classes weekly



INTEGRATED TEST PRACTICE • ONCE WEEKLY

Combined class for all O-Level students • Review • Exam strategy • Targeted support



ONE BATCH

PKR 24,000/month

Take both Batch A + Batch B together: add PKR 10,000 / month

$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$a \cdot h$

BOOK YOUR PLACE IN ADVANCE

Classes limited to small groups.



The Study at Hillview | Opp. Beaconhouse Newlands
Haider Shishmahal - Harvard-Fulbright | WA: +92-3122253056

