

Booster Schedule

Sec 3 to J1 · Revising this year's topics

Sec 3 · E-Math

NO.	DATE	TIME	TOPICS
1	Mon 2 Nov 2026	7.30pm – 9.30pm	Algebra Expressions - Factorisation & Fractions
2	Tue 10 Nov 2026	7.30pm – 9.30pm	Algebra Equations
3	Mon 23 Nov 2026	2.00pm – 4.00pm	Quadratic Graph Sketching
4	Mon 30 Nov 2026	2.00pm – 4.00pm	Similarity & Congruency
5	Mon 7 Dec 2026	2.00pm – 4.00pm	Trigonometry & Application of Trigonometry
6	Mon 14 Dec 2026	2.00pm – 4.00pm	Circular Geometry and Mensuration

Sec 3 · A-Math

NO.	DATE	TIME	TOPICS
1	Thu 5 Nov 2026	7.30pm – 9.30pm	Quadratic Inequalities & Discriminant
2	Thu 19 Nov 2026	7.30pm – 9.30pm	Indices
3	Thu 26 Nov 2026	2.00pm – 4.00pm	Logarithms
4	Fri 27 Nov 2026	2.00pm – 4.00pm	Coordinate Geometry
5	Thu 3 Dec 2026	2.00pm – 4.00pm	Circles
6	Thu 10 Dec 2026	2.00pm – 4.00pm	Trigo Equations

Sec 3 · Chemistry (Suitable for both Pure and Combined Science Students)

NO.	DATE	TIME	TOPICS
1	Thu 22 Oct 2026	5.30pm – 7.30pm	Balancing equation (chemical and ionic) and formula and atomic
2	Thu 29 Oct 2026	5.30pm – 7.30pm	Bonding
3	Thu 5 Nov 2026	5.30pm – 7.30pm	Acid, bases
4	Thu 12 Nov 2026	5.30pm – 7.30pm	Salt Prep (only for pure chem)
5	Thu 19 Nov 2026	5.30pm – 7.30pm	Quantitative Analysis
6	Thu 26 Nov 2026	1.30pm – 3.30pm	Mole calculation

Sec 3 · Physics (Suitable for both Pure and Combined Science Students)

NO.	DATE	TIME	TOPICS
1	Tue 10 Nov 2026	7.30pm – 9.30pm	Kinematics
2	Tue 17 Nov 2026	7.30pm – 9.30pm	Dynamics
3	Tue 24 Nov 2026	7.30pm – 9.30pm	Pressure + WMD (weight, mass and density)
4	Thu 26 Nov 2026	7.30pm – 9.30pm	Moments
5	Tue 1 Dec 2026	7.30pm – 9.30pm	Work, Energy, Power
6	Tue 8 Dec 2026	7.30pm – 9.30pm	Transfer of Thermal Energy

Sec 3 · **Biology (Suitable for Combined Science Students)**

NO.	DATE	TIME	TOPICS
1	Sat 7 Nov 2026	11.30am – 1.30pm	Cells + Movement of substances
2	Sat 14 Nov 2026	11.30am – 1.30pm	Biological Molecules + Enzyme
3	Sun 15 Nov 2026	11.30am – 1.30pm	Nutrition in Animal
4	Sat 28 Nov 2026	11.30am – 1.30pm	Nutrition in Plants
5	Sat 5 Dec 2026	11.30am – 1.30pm	Transport in Animal
6	Sat 12 Dec 2026	11.30am – 1.30pm	Transport in Plants

J1 · **H2 Chemistry**

NO.	DATE	TIME	TOPICS
1	Mon 2 Nov 2026	7.30pm – 9.30pm	Redox and Stoichiometry
2	Mon 9 Nov 2026	10.00am – 12.00pm	Atomic structure
3	Mon 16 Nov 2026	7.30pm – 9.30pm	Chemical bonding
4	Thu 19 Nov 2026	4.00pm – 6.00pm	Energetics
5	Mon 23 Nov 2026	4.00pm – 6.00pm	Chemical equilibrium
6	Mon 30 Nov 2026	4.00pm – 6.00pm	Reaction kinetics

Note: J1 H2 Math Booster is also available upon request.

Fees for Booster are different from regular lessons, as Booster is conducted on a mini-group basis with a maximum of 6 students per class.