



HP

# HSC Physics

## Term 4, 2025

39	13 Oct - 19 Oct	<b>Advanced Mechanics 1</b> Projectile Motion
40	20 Oct - 26 Oct	<b>Advanced Mechanics 2</b> Circular Motion
41	27 Oct - 2 Nov	<b>Advanced Mechanics 3</b> Gravity
42	3 Nov - 9 Nov	<b>Advanced Mechanics 4</b> Satellites
43	10 Nov - 16 Nov	<b>Advanced Mechanics 5</b> Applications of Mechanics
45	17 Nov - 23 Nov	<b>Advanced Mechanics 6</b> Experimental Mechanics
46	24 Nov - 30 Nov	<b>Working Scientifically</b> Practicals and secondary investigations
47	1 Dec - 7 Dec	<b>Intu Term 4 2025 Exam</b> Module 5 Exam
48	8 Dec - 14 Dec	<b>Intu Term 4 2025 Exam Review</b> Review exam
49	15 Dec - 21 Dec	<b>Tutorials Week</b> Extra help sessions, and organise holiday study plans.

## Term 1, 2026

1	19 Jan - 25 Jan	<b>Review of Advanced Mechanics</b> Review Term 4 content.
2	26 Jan - 1 Feb	<b>Electromagnetism 1</b> Electric & Magnetic Fields
3	2 Feb - 8 Feb	<b>Electromagnetism 2</b> Electromagnetic Induction
4	9 Feb - 15 Feb	<b>Electromagnetism 3</b> Motors
5	16 Feb - 22 Feb	<b>Electromagnetism 4</b> Generators & Transformers
6	23 Feb - 1 Mar	<b>Electromagnetism 5</b> AC Induction Motors
7	2 Mar - 8 Mar	<b>The Nature of Light 1</b> Electromagnetic Waves & Spectra
8	9 Mar - 15 Mar	<b>The Nature of Light 2</b> The Wave Model of Light
9	16 Mar - 22 Mar	<b>The Nature of Light 3</b> The Quantum Model of Light
10	23 Mar - 29 Mar	<b>Intu Half-Yearly Exam 2025</b> Half-yearly exam to prepare for school exams.
11	30 Mar - 5 Apr	<b>Intu Half-Yearly Exam 2026 Review</b> Learn from the exam content.

## Weekly Classes

**Monday**  
4:30pm - 7:00pm  
**Friday**  
4:30pm - 7:00pm  
**Sunday**  
12:30pm - 3:00pm

## Holiday Courses

**Spring Holidays (7 Oct - 11 Oct)**  
9:00am - 1:00pm  
**Summer Holidays (27 Jan - 31 Jan)**  
9:00am - 1:00pm  
**Autumn Holidays (13 Apr - 17 Apr)**  
9:00am - 1:00pm

## 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

## Term 2, 2026

14	20 Apr - 26 Apr	<b>The Nature of Light 4</b> Special Relativity
15	27 Apr - 3 May	<b>The Nature of Light 5</b> Evidence of Special Relativity
16	4 May - 10 May	<b>From the Universe to the Atom 1</b> The Big Bang and Stars
17	11 May - 17 May	<b>From the Universe to the Atom 2</b> Stars and Spectra
18	18 May - 24 May	<b>From the Universe to the Atom 3</b> Models of the Atom
19	25 May - 31 May	<b>From the Universe to the Atom 4</b> Quantum Mechanics and the Atom
20	1 Jun - 7 Jun	<b>From the Universe to the Atom 5</b> Nuclear Physics
21	8 Jun - 14 Jun	<b>From the Universe to the Atom 6</b> Radiation and Nuclear Reactors
22	15 Jun - 21 Jun	<b>From the Universe to the Atom 7</b> The Standard Model
23	22 Jun - 28 Jun	<b>Harder Questions and Exam Skills</b> Revise all content in preparation to start ESPs
24	29 Jun - 5 Jul	<b>Tutorials Week</b> Extra help sessions, and organise holiday study plans.

## Term 3 & 4, 2026 (ESP)

26	13 Jul - 19 Jul	<b>Start of ESP Course</b> Enrol into our Exam Success Program for the best Trial and HSC Preparation.
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**intuition**