



PC

Preliminary Chemistry

2025 Weekly Course

WEEK

TOPIC

CLASS TIMES

PC

2025 Preliminary Weekly Course

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|---|-----------------|--|
| 1 | 20 Jan - 26 Jan | Chemical Skills |
| 2 | 27 Jan - 2 Feb | Properties & Structure of Matter 1 - Separation Techniques |

SCHOOL TERM 1

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|----|-----------------|--|
| 3 | 3 Feb - 9 Feb | Properties & Structure of Matter 2 - Nuclear Chemistry |
| 4 | 10 Feb - 16 Feb | Properties & Structure of Matter 3 - Electron Configuration |
| 5 | 17 Feb - 23 Feb | Properties & Structure of Matter 4 - Chemical Trends |
| 6 | 24 Feb - 2 Mar | Properties & Structure of Matter 5 - Bonding |
| 7 | 3 Mar - 9 Mar | Properties & Structure of Matter 6 - Intermolecular & Intramolecular Bonds |
| 8 | 10 Mar - 16 Mar | Introduction to Quantitative Chemistry 1 - The Mole |
| 9 | 17 Mar - 23 Mar | Introduction to Quantitative Chemistry 2 - Mass & Stoichiometry |
| 10 | 24 Mar - 30 Mar | Intu Term 1 2025 Exam |
| 11 | 31 Mar - 6 Apr | Intu Term 1 2025 Exam Review |
| 12 | 7 Apr - 13 Apr | Tutorials Only |
| 13 | 14 Apr - 20 Apr | Autumn School Holidays |
| 14 | 21 Apr - 27 Apr | Autumn School Holidays |

SCHOOL TERM 2

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|----|-----------------|--|
| 15 | 28 Apr - 4 May | Introduction to Quantitative Chemistry 3 - Concentration |
| 16 | 5 May - 11 May | Introduction to Quantitative Chemistry 4 - Ideal Gas Law |
| 17 | 12 May - 18 May | Introduction to Quantitative Chemistry 5 - Applications |
| 18 | 19 May - 25 May | Reactive Chemistry 1 - Chemical Reactions |
| 19 | 26 May - 1 Jun | Reactive Chemistry 2 - Metal Reactions |
| 20 | 2 Jun - 8 Jun | Reactive Chemistry 3 - Redox & Galvanic Cells |
| 21 | 9 Jun - 15 Jun | Reactive Chemistry 4 - Collision Theory |
| 22 | 16 Jun - 22 Jun | Intu Term 2 2025 Exam |
| 23 | 23 Jun - 29 Jun | Intu Term 2 2025 Exam Review |
| 24 | 30 Jun - 6 Jul | Tutorials Only |
| 25 | 7 Jul - 13 Jul | Winter School Holidays |
| 26 | 14 Jul - 20 Jul | Winter School Holidays |

SCHOOL TERM 3

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|----|-----------------|--|
| 27 | 21 Jul - 27 Jul | Drivers of Reactions 1 - Enthalpy |
| 28 | 28 Jul - 3 Aug | Drivers of Reactions 2 - Hess' Law & Standard Enthalpy |
| 29 | 4 Aug - 10 Aug | Drivers of Reactions 3 - Entropy & Gibbs Free Energy |
| 30 | 11 Aug - 17 Aug | Drivers of Reactions 4 - Analysing Reactions |
| 31 | 18 Aug - 24 Aug | Preliminary Course Revision |
| 32 | 25 Aug - 31 Aug | Scientific Investigations |
| 33 | 1 Sep - 7 Sep | Practical Tasks |
| 34 | 8 Sep - 14 Sep | Intu Term 3 2025 Exam |
| 35 | 15 Sep - 21 Sep | Intu Term 3 2025 Exam Review |
| 36 | 22 Sep - 28 Sep | Tutorials Only |
| 37 | 29 Sep - 5 Oct | Spring School Holidays |
| 38 | 6 Oct - 12 Oct | Spring School Holidays |

HC-T4

2025 HSC Weekly Course (Term 4)

SCHOOL TERM 4

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|----|-----------------|---|
| 39 | 13 Oct - 19 Oct | Equilibrium and Acid Reactions 1 - Equilibrium Systems |
| 40 | 20 Oct - 26 Oct | Equilibrium and Acid Reactions 2 - Le Chatelier's Principle |
| 41 | 27 Oct - 2 Nov | Equilibrium and Acid Reactions 3 - Equilibrium Constant |
| 42 | 3 Nov - 9 Nov | Equilibrium and Acid Reactions 4 - Solubility |
| 43 | 10 Nov - 16 Nov | Equilibrium and Acid Reactions 5 - Acids in Solution |
| 44 | 17 Nov - 23 Nov | Equilibrium and Acid Reactions 6 - Quantitative Methods |
| 45 | 24 Nov - 30 Nov | Working Scientifically |
| 46 | 1 Dec - 7 Dec | Intu Term 4 2025 Exam |
| 47 | 8 Dec - 14 Dec | Intu Term 4 2025 Exam Review |
| 48 | 15 Dec - 21 Dec | Tutorials Only |

Thursday	4:30pm-7:00pm
Sunday	3:30pm-6:00pm

TUTORIAL TIMES

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
	2:30pm-3:30pm
	3:30pm-4:30pm
	4:30pm-5:30pm
	5:30pm-6:30pm