

SEPTEMBER 2025

➤ BOOK NOW

Weekly Workshop Schedule

SUN	MON	TUE	WED	THU	FRI	SAT
31	01	02	03	04	05	06
07	08	09	10 6pm The Periodic Table	11	12	13 9:30am Electromagnetic Spectrum
14	15	16	17	18	19 7:30pm Rates of Reaction	20 9:30am Periodicity
21	22 5:15pm Atomic Orbitals and Quantum Numbers	23	24	25	26	27
28	29	30	01	02	03	04

What to expect from a Weekly Workshop

- Straight to the point tutorials
- Subtopic focussed
- Tips and tricks
- Get your questions answered
- Interactive tasks
- Quiz Game to pull it all together

Level of Chemistry



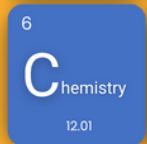
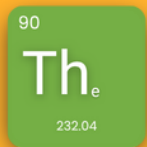
[National 5](#)



[Higher](#)



[Advanced
Higher](#)



OCTOBER 2025

> BOOK NOW

Weekly Workshop Schedule

SUN	MON	TUE	WED	THU	FRI	SAT
28	29	30	01	02	03	04
05	06 5:15pm Polar and Non-Polar Molecules	07	08	09	10 7:30pm Titrations - Examinable Theory	11 9:30m Isotopes and Ions
12	13	14	15	16	17	18 4pm Properties of Bonding
19	20 5:15pm Chemical Formula and Balancing Equations	21	22	23	24	25 9:30am VSEPR Theory: Shapes of Ions and Molecules
26	27 5:15pm Redox Reactions and Agents	28	29	30	31	01 4pm Bonding and Properties

What to expect from a Weekly Workshop

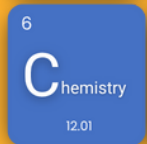
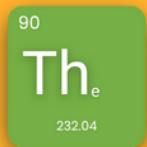
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Level of Chemistry

 [National 5](#)

 [Higher](#)

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NOVEMBER 2025

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Weekly Workshop Schedule

SUN	MON	TUE	WED	THU	FRI	SAT
02	03 5:15pm Transition Metal Complexes	04	05	06	07	08
09	10	11	12	13	14	15 4pm Redox Titrations and Calculations
16	17 5:15pm Acids and Bases	18	19	20	21	22 9:30am Colormetry
23	24 5:15pm Numeracy Calculations	25	26	27	28 7:30pm Homologous Series	29 9:30am Titration Calculations
30	01 5:15pm Fuels	02	03	04	05 7:30pm Chromatography	06 4pm Esters

What to expect from a Weekly Workshop

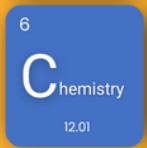
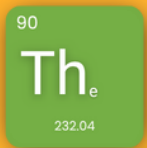
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Level of Chemistry

 [National 5](#)

 [Higher](#)

 [Advanced
Higher](#)



DECEMBER

[BOOK NOW](#)

Weekly Workshop Schedule

SUN	MON	TUE	WED	THU	FRI	SAT
30	01 5:15pm Fuels	02	03	04	05 7:30pm Chromatography	06 4pm Esters
07	08	09	10	11	12	13 4pm Fats and Oils
14	15 5:15pm Mole and Reaction Calculations	16	17	18	19	20 9:30am Enthalpy, Entropy and Reaction Feasibility
21	22 5:15pm Oxidation of Organic Molecules	23	24	25	26	27
28	29	30	31	01	02	03 4pm Strong/Weak Acids and Bases and pH Calcs

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