

## Science Topic Schedule

Year 7 2025/2026

Term	7X1 NBO	7X2 TEV	7Y1 TKE	7Y2 JHE	7Z1 GEV (4)	7Z1 TKE (2)	7Z2 JHE (4)	7Z2 DDA (2)	7Z3 GEV (3)	7Z3 TKE (3)
<b>Autumn 1</b>	Intro Particles Cells	Intro Particles Cells	Intro Cells Particles	Intro Particles Cells	Intro Cells	Particles	Intro Cells	Particles	Intro Cells	Particles
<b>Autumn 2</b>	Repro Sep Mix	Sep Mix Repro	Repro Sep Mix	Sep Mix Repro	Repro	Sep Mix	Sep Mix	Repro	Repro	Sep Mix
<b>Spring 1</b>	Skeletal Sy Chem React <i>CA1</i>	Skeletal Chem React <i>CA1</i>	Skeletal Sy Chem React <i>CA1</i>	Chem React Skeletal <i>CA1</i>	Chem React <i>CA1</i>	Skeletal <i>CA1</i>	Chem React <i>CA1</i>	Skeletal <i>CA1</i>	Chem React <i>CA1</i>	Skeletal <i>CA1</i>
<b>Spring 2</b>	Forces Elect-Stat	Elect-Stat Forces	Forces Elect-Stat	Elect-Stat Forces	Elect-Stat	Forces	Elect-Stat	Forces	Forces	Elect-Stat
<b>Summer 1</b>	Digestion Acids	Acids Digestion	Digestion Acids	Digestion Acids	Digestion	Acids	Digestion	Acids	Digestion	Acids
<b>Summer 2</b>	<i>CA2</i> Classification Magnetism	<i>CA2</i> Magnetism Classification	<i>CA2</i> Classification Magnetism	<i>CA2</i> Magnetism Classification	<i>CA2</i> Classification	<i>CA2</i> Magnetism	<i>CA2</i> Classification	<i>CA2</i> Magnetism	<i>CA2</i> Magnetism	<i>CA2</i> Classification

CA = Cumulative Assessment

Please adhere to the order stated within each Term.

With shared groups, if you finish your allocated topic, please assist your partner to complete their assigned topic or carry out revision of previous work etc. Please do not jump ahead to the next term topics.