

<b>Term dates</b>	<b>Autumn</b>		<b>Spring</b>		<b>Summer</b>		
	<b>Thur 3<sup>rd</sup> Sept – Fri 18<sup>th</sup> Dec</b>		<b>Mon 4<sup>th</sup> Jan – Fri 26<sup>th</sup> March</b>		<b>Mon 12<sup>th</sup> April – Fri 16<sup>th</sup> July</b>		
<b>Module blocks</b>	3 <sup>rd</sup> September – 16 <sup>th</sup> October		19 <sup>th</sup> Oct- 23 <sup>rd</sup> Oct	2 <sup>nd</sup> Nov – 22 <sup>nd</sup> Jan	25 <sup>th</sup> Jan – 23 <sup>rd</sup> April	26 <sup>th</sup> April – 9 <sup>th</sup> July	12 <sup>th</sup> July -16 <sup>th</sup> July
<b>No. of weeks</b>	6		1	10	10	10	1
<b>MOA 9N1</b>	Electricity & Magnetism (6)	Ecosystem Processes (6)	Re-setting (Practical skills)	The Big Ideas in Biology (SCA)	Atoms, elements and the periodic table (PLO)	Newton, Forces and Motion (MOA)	Practical skills in Science (MOA)
<b>SCA 9N2</b>	Ecosystem Processes (6)	Electricity & Magnetism (6)		Atoms, elements and the periodic table (PLO)	Newton, Forces and Motion (MOA)	The Big Ideas in Biology (SCA)	Practical skills in Science (SCA)
<b>PLO 9N3</b>	Electricity & Magnetism (6)	Ecosystem Processes (6)		Newton, Forces and Motion (MOA)	The Big Ideas in Biology (JCO)	Atoms, elements and the periodic table (PLO)	Practical skills in Science (LFA)
<b>JCO 9D1</b>	Ecosystem Processes (6)	Electricity & Magnetism (6)		Newton, Forces and Motion (SBR)	Atoms, elements and the periodic table (BHA)	The Big Ideas in Biology (JCO)	Practical skills in Science (JCO)
<b>SBR 9D2</b>	Electricity & Magnetism (6)	Ecosystem Processes (6)		The Big Ideas in Biology (JCO)	Newton, Forces and Motion (SBR)	Atoms, elements and the periodic table (BHA)	Practical skills in Science (BHA)
<b>BHA 9D3</b>	Ecosystem Processes (6)	Electricity & Magnetism (6)		Atoms, elements and the periodic table (BHA)	The Big Ideas in Biology (JCO)	Newton, Forces and Motion (SBR)	Practical skills in Science (SBR)
<b>Assessment</b>	Autumn Exam			1 x End of Unit test after each unit 1x Extended writing practice			