

<b>SUBJECT: Science</b>	<b>YEAR GROUP: 8</b>
<b>TERM:</b>	<b>RSL CONTACT DETAILS:</b> <b><a href="mailto:cmiranda@woolwichpolyboys.co.uk">cmiranda@woolwichpolyboys.co.uk</a></b>
<b>Key topics students must revise:</b>	Biology: Ecosystems, Adaptation and inheritance, Body Systems, Healthy Living Chemistry: Periodic Table, The Earth, Separation techniques, Metal and Acid Reactions Physics: Waves, Electricity and Magnetism
<b>How should students revise these topics?</b> (e.g. Knowledge organisers, Revision links)	CGP Revision Guides BBC Bitesize Seneca Learning
<b>What revision skills are be taught in lessons?</b> <b>And when?</b>	Cross Coding – moving information from one form into another Mind maps/ recall Exam’s skills – how to interpret the paper. Every lesson
<b>How can students check their revision/understanding</b> (website: where students can be tested themselves on what they have learnt/revise)	BBC Bitesize Seneca Learning
<b>Head of Department contact details:</b> <b>Class Teacher contact details:</b>	<a href="mailto:morsborne@woolwichpolyboys.co.uk">morsborne@woolwichpolyboys.co.uk</a> <a href="mailto:hpanesar@woolwichpolyboys.co.uk">hpanesar@woolwichpolyboys.co.uk</a> <a href="mailto:rkumar@woolwichpolyboys.co.uk">rkumar@woolwichpolyboys.co.uk</a>