



Triple Physics: Year 11

Scheme of Learning	Assessments
<p>AO1: Demonstrate knowledge and understanding of: scientific ideas; scientific techniques and procedures.</p> <ul style="list-style-type: none">• AO2: Apply knowledge and understanding of: scientific ideas; scientific enquiry, techniques and procedures.• AO3: Analyse information and ideas to: interpret and evaluate; make judgments and draw conclusions; develop and improve experimental procedures.	<p>All Tests and Practical Assessment Groups (PAG) cover all the assessment objectives.</p>
<p>Half Term One:</p> <p>The Overarching Inquiry: How can radioactive substances be helpful and harmful?</p> <p>P6.1 Radioactivity and P6.2 Uses and Hazards</p>	<p>Assessment 1 Test P6.1 Radioactivity</p> <p>Test P6.2 Uses and Hazards</p>
<p>Half Term Two:</p> <p>The Overarching Inquiry: How is energy stored and conserved?</p> <p>Revision</p> <p>P7.1 Work Done and P7.2 Power and efficiency</p>	<p>Assessment 5 Test P6.1 Radioactivity and P6.2 Uses and Hazards</p> <p>Mock Exam 1 Assessment 6 Test P7.1 Work Done</p>

<p>Half Term Three:</p> <p>The Overarching Inquiry: How is energy stored and conserved?</p> <p>P7.2 Power and efficiency</p> <p>The Overarching Inquiry: How has our understanding of physical systems and processes help develop a sustainable world for the future?</p> <p>P8 Global Challenges</p>	<p>Assessment 7 Test P7.2 Power and efficiency</p> <p>Assessment 8 PAG P5</p>
<p>Half Term Four:</p> <p>The Overarching Inquiry: How has our understanding of physical systems and processes help develop a sustainable world for the future?</p> <p>P8 Global Challenges</p> <p>Revision DTT</p>	<p>Assessment 8 Test P8 Global Challenges</p> <p>Assessment 9 PAG P3</p> <p>Mock Exam 2</p>
<p>Half Term Five:</p> <p>Revision External Exams</p>	<p>Assessment Provisional External Exam Dates See below</p>