

Year 10 Course Overview 2023

KLA/Course	Term 1	Term 2	Term 3	Term 4
10 SCIENCE	<p>Topic: Working as a Chemist</p> <p>Assessment: Student Research Task (SRP) Week 9, Topic Test Week 11</p> <p>Constructs Considered Arguments on Complex and Challenging Topics, Uses Vocabulary to Convey Deep Knowledge and Understanding</p> <p>N –Patterns and Algebraic Reasoning, Measurement and Time Calculations</p>	<p>Topic: Fast Cars</p> <p>Assessment: Topic Test Week 5</p> <p>L- Uses Vocabulary to Convey Deep Knowledge and Understanding</p> <p>N – Mental Computation and Numerical Reasoning, Patterns and algebraic Reasoning, Measurement and Time Calculations</p>	<p>Topic: Evolution of You</p> <p>Assessment: Research Task Week 9, Topic Test Week 10</p> <p>L- Uses Vocabulary to Convey Deep Knowledge and Understanding, Plans Researches and Delivers Oral Presentations</p> <p>N – Patterns and Algebraic Reasoning, Measurement and Time Calculations</p>	<p>Topic: The Universe</p> <p>Assessment: Topic Test Week 5</p> <p>L- Uses Vocabulary to Convey Deep Knowledge and Understanding, Examines Different Perspectives on Complex Issues</p> <p>N – Mental Computation and Numerical Reasoning, Measurement and Time Calculations,</p>