

## **Year 10 Course Overview 2021**

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