5AM AU	
Michaelmas 1	**16. <u>Circle Theorems</u>** Understand and name circle theorems Solve problems involving circle theorems Construct proofs involving circle theorems Equation of a circle centred at the origin Equation of a tangent
Michaelmas 2	**17. <u>Further Algebra</u>** Rearranging complex formulae Algebraic Fractions Surds and rationalising the denominator Solving equations with algebraic fractions Function Algebraic Proof
	18. <u>Vectors and Geometric Proof</u> Vector notation Magnitude of a vector Resultant vectors Position vectors Geometric proofs involving vectors
Lent 1	**19. <u>Proportion and Graphs</u>** Direct proportion equations Inverse proportion equations Graphs of exponential functions Estimate the gradient of a curve Estimate the area under a curve Graph transformations
	<u>Targetted course revision and exam practice</u>