



HALF TERM 5 Apr-May	Week 1 W/C 18 th April (1)	Week 2 W/C 25 th April (2)	Week 3 W/C 2 nd May (2)	Week 4 W/C 9 th May (2)	Week 5 W/C 16 th May (1)	Week 6 W/C 23 th May (2)	
Units							
:-Pure	Teaching Preparation & Review of Units	Teaching Preparation & Assessment of units	Teaching Preparation & Review of Units	Teaching Preparation & Assessment of Units	Teaching Preparation & Review of Units	Assessments and the start of the School Moderation process	
:-Statistics	Teaching Preparation & Review of Units	Teaching Preparation & Assessment of units	Teaching Preparation & Review of Units	Teaching Preparation & Assessment of Units	Teaching Preparation & Review of Units	Assessments and the start of the School Moderation process	
:-Mechanics	Teaching Preparation & Review of Units	Teaching Preparation & Assessment of units	Teaching Preparation & Review of Units	Teaching Preparation & Assessment of Units	Teaching Preparation & Review of Units	Assessments and the start of the School Moderation process	
Topics to be Reviewed.	<p>Pure</p> <p>Statistics</p> <p>Mechanics</p>	<ul style="list-style-type: none"> • Binomial theorem, sequences and series. • Functions and Transformations • Trigonometry and circular measure. • Trigonometric identities. • Parametric Equations • Further Differentiation • Partial Fractions and Integration • Numerical Methods • Further Integration • Conditional probability. • Modelling with probability. • Normal distribution. • Using the Normal distribution as an approximation to the binomial. • Testing a Normal distribution. • Testing Correlation • Two-dimensional motion with constant acceleration. • Two-dimensional motion with variable acceleration. • Motion under gravity. • Motion under forces. • Vectors in 3D. • Statics. • Dynamics. • Moments. 					