

Autumn Term	Pure (A2) Integration	<u>Stats (A2)</u> Normal Distribution	<u>Mech (A2)</u> Kinematics and Forces at	<u>Pure (A2)</u> Proof view	<u>Pure (A2)</u> Function and Modelling	<u>Pure (A2)</u> Series and sequences view	<u>Stats (AS)</u> The Normal distribution	<u>Mech (AS)</u> Applications of forces	
Spring Term	<u>Pure (A2)</u> The binomial theorem view	<u>Pure (A2)</u> Trigonometry view	<u>Stats (A2)</u> Probability	<u>Mech (A2)</u> Further Kinematics &	<u>Pure (A2)</u> Parametric equations	<u>Pure (A2)</u> Numerical methods	<u>Pure (A2)</u> Vectors (3D)	<u>Stats (A2)</u> Regression and correlation	<u>Mech (AS)</u> Applications of forces
Summer Term	Revision and Examinations								