

Maths

Week beginning:	TEACHING				Assessment
	AJJ	CS	WYL	PH	
15 th March	<ul style="list-style-type: none"> Finish Application of Forces Projectiles Functions 	<ul style="list-style-type: none"> Finish Integration including Differential Equations Trigonometry (double and compound angles) 	<ul style="list-style-type: none"> Finish Application of Forces Projectiles 	<ul style="list-style-type: none"> Regression and Correlation Probability 	Differentiation Mini-Test (20 marks) <i>Thursday AJJ/PH</i>
22 nd March					Partial Fractions and Binomial Expansion Mini-Test (20 marks) <i>Tuesday WYL/CS</i>
29 th March (4 days)					Integration Mini-Test <i>Thursday AJJ/PH</i>
19 th April	Revision (topics tbc)	Revision (topics tbc)	Revision (topics tbc)	Revision (topics tbc)	Mechanics Assessment (40 marks) <i>Monday AJJ/WYL</i>
26 th April	Revision (topics tbc)	Revision (topics tbc)	Revision (topics tbc)	Revision (topics tbc)	Statistics Assessment (40 marks) <i>Tues/Wed CS/PH</i>
4 th May (4 days)	Revision (topics tbc)	Revision (topics tbc)	Revision (topics tbc)	Revision (topics tbc)	Pure Mixed Assessment (50 Marks)
10 th May	Revision (topics tbc)	Revision (topics tbc)	Revision (topics tbc)	Revision (topics tbc)	Pure Mixed Assessment (50 Marks)
17 th May	Pure and Applied Mixed Assessments				