

YR 12 LTP 2016-2017 – ASSESSMENTS IN WEEKS 4 AND 7 – LTP based on 3 hours Core and 1 hour Stats a week

Wk	Module 1		Module 2		Module 3		Module 4		Module 5	
	CORE	STATS	CORE	STATS	CORE	STATS	CORE	STATS	CORE	STATS
1	Algebra and Functions	Representation and summary of data - location	Integration	Representation of data	Graphs of trigonometric functions	Correlation	REVISION	Normal distribution	START YR 13 CORE	AS EXAM
2			Algebra and Functions							
3			Quadratic Functions							Sine and cosine rules
4			Equations and Inequalities							Exponentials and Logs
5	Sketching Curves	Coordinate Geometry in the (x,y) plane	Probability	Trigonometrical identities and simple equations	Discrete random variables	REVISION	REVISION	START YR 13 CORE		
6	Coordinate Geometry in the (x,y) plane	The Binomial Expansion								
7	Sequences and Series	Radian Measure and its application								
8	Differentiation	Geometric Sequences and series								Integration