Further Mathematics Overview

M1		
Week 1	ßRA	Inequalities
Week 2	GEB	Algebraic / equations involving fractions
Week 3	- AL	Expressions with square roots
Week 4	11-	Operations with polynomials
Week 5	tion	Factor theorem
Week 6	Sec	Remainder theorem
Week 7		Binomial expansion & distribution

M2	щ	
Week 1	NAT	Lines (gradient, parallel, perpendicular, distance, midpoints)
Week 2	RDI RY	Lines (equation, drawing, finding)
Week 3	1ET	Intersection of two lines
Week 4	0 2 0	Circles
Week 5	on (j	Inequalities (graphic)
Week 6	ecti	Problem solving / programming
Week 7	Š	Revision - section 1 & 2

L1	ΓRΥ	
Week 1	ME	Trig in RH triangles
Week 2	ION	Trig graphs
Week 3	99	Trig identities - solving equations
Week 4	TR	Area of a triangle
Week 5	۔ ع	Sine & cosine rules
Week 6	tior	3D trig
Week 7	Sec	Revision - section 3

L2		
Week 1	rus	Gradient of a curve - differentiation
Week 2	LCU	Tangents and normals
Week 3	CAI	Stationary points
Week 4	- 4	Integration
Week 5	tior	Area between 2 curves
Week 6	Sec	Kinematics - Motion & constant acceleration
Week 7		Variable acceleration - displacement
EASTER		МОСК

T1	Past papers & revision
Т2	Past papers & revision