

Course Title			
Key Stage 3 Mathematics			
Outline of the Unit / Topic			
Autumn Term Ratio and Scale Multiplicative change Multiplying and dividing fractions Autumn Half Term Working in Cartesian plane Representing Data Tables and Probability	Spring Term Brackets, equations and inequalities Sequences Indices Spring Half Term Fractions and percentages Standard index form Number sense	Summer Term Angles in parallel lines and polygons Areas of trapezia and circles Line of symmetry and reflection Summer Half Term Data handling cycle Measure of location	
Assessment details			
Students will undertake mini test after each topic. This will consist of no more than ten questions			
Staff Roles			
Mr Anderson and Mr Evans will Key Stage 3 Maths lessons			
Equipment/Health and Safety			
All equipment needed for Maths lessons will be provided by Stevenage ESC			
How will it be examined			
All topics and skills covered are required for Functional skills and GCSE Mathematics examinations			
Appeals process			
N/A			
Student Signature		Date	
Staff Signature		Date	