

KS4 – Y11- Maths Curriculum Map

Aim – Pupils to have preparation for the examination in 2024. This is in the form of lessons, activities, revision sessions and revision packs as well as after school sessions that are available. Pupils will be entered for GCSE as well as Functional Skills Level 1 & 2.

Term 1		Term 2		Term 3
Learning Cycle 1	Learning Cycle 2	Learning Cycle 3	Learning Cycle 4 & 5	
Baseline assessments End of topic assessment	End of term assessment	Mock Examinations	Revision and recap for examinations. Use of past papers and revision guides.	
<p>Intent:- Gradient Lines Using Graphs Non Linear Graphs</p> <p>Implementation:- Pupils will follow the curriculum as laid out in the Intent using the guidance of White Rose Maths https://whiterosemaths.com/ Pupils will be able to access all aspects of the learning cycle during lessons, working through work books and activities This is in line with the requirements of the AQA exams board and Functional Skills examinations preparation.</p> <p>Impact:- Pupils will develop the mathematical skills and knowledge required in GCSE Mathematics</p>	<p>Intent:- Expanding and factorising</p> <p>Implementation:- Pupils will follow the curriculum as laid out in the Intent using the guidance of White Rose Maths https://whiterosemaths.com/ Pupils will be able to access all aspects of the learning cycle during lessons, working through work books and activities This is in line with the requirements of the AQA exams board and Functional Skills examinations preparation.</p> <p>Impact:- Pupils will develop the mathematical skills and knowledge required in GCSE Mathematics</p>	<p>Intent:- Transforming and constructing Listing and Describing</p> <p>Implementation:- Pupils will follow the curriculum as laid out in the Intent using the guidance of White Rose Maths https://whiterosemaths.com/ Pupils will be able to access all aspects of the learning cycle during lessons, working through work books and activities This is in line with the requirements of the AQA exams board and Functional Skills examinations preparation.</p> <p>Impact:-Pupils will develop the mathematical skills and knowledge required in GCSE Mathematics</p>	<p>Intent:- Revision Probability Triangles Percentages</p> <p>Implementation:- Pupils will follow the curriculum as laid out in the Intent using the guidance of White Rose Maths https://whiterosemaths.com/ Pupils will be able to access all aspects of the learning cycle during lessons, working through work books and activities This is in line with the requirements of the AQA exams board and Functional Skills examinations preparation.</p> <p>Impact:- Pupils will develop the mathematical skills and knowledge required in GCSE Mathematics This is in line with the requirements of the AQA exams board and Functional Skills examinations preparation.</p>	