



GCSE Science

From this year we are providing a more detailed breakdown of your child's performance in GCSE Science. All students study Biology, Chemistry and Physics as part of the Science qualifications, but there are two different courses.

GCSE Science Separate

You child will be studying for 3 separate GCSEs, one each in Biology, Chemistry and Physics. Students following this course will have selected to study the more detailed content of the science subjects through the options process in Year 9.

GCSE Science Trilogy

Your child will be studying a combined GCSE course that covers all the 3 main disciplines of Science (Biology, Chemistry and Physics). The award is worth 2 GCSEs. This is the most common course followed and does not require an option to be used.

The report contains a detailed breakdown of student performance in each of the 3 separate subject areas and the specialist teacher that delivers that part of the course. Each class has a lead teacher, who will be able to give you an overview of your child's performance in Science, but the table below identifies which teacher is delivering each specialist part of the course.

GCSE Science Separate

Class	Lead Teacher	Subject	Specialist teacher
11/Sc1	LM	Biology	NW
		Chemistry	JF
		Physics	LM

GCSE Science Trilogy

Class	Lead Teacher	Subject	Specialist teacher
11/Sc2	NW	Biology	NW
		Chemistry	JF
		Physics	LM
11/Sc3	JF	Biology	NW
		Chemistry	JF
		Physics	LM
11/Sc4	Rbi	Biology	SF
		Chemistry	VB
		Physics	RB
11/Sc5	SF	Biology	SF
		Chemistry	VB
		Physics	RB
11/Sc6	VB	Biology	SF
		Chemistry	VB
		Physics	RB

