



The Science Department

Teacher of Science

Team members share a commitment to raising standards of student achievement. We are keen to promote a department which accommodates a broad range of interests and abilities, whilst ensuring that every student is encouraged to reach their maximum potential. If you are enthusiastic, flexible, enjoy challenges and are committed to help us offer excellence in Science, then you are the person to join our progressive and forward-thinking team, which has rapidly raised the profile of Science and STEM at the school.

The Science Curriculum

At KS3, students study a broad curriculum that offers breadth of activity to allow students to experience many different aspects of Science, whilst offering enough depth to enable students to excel in a range of activities. Students are taught following the Kerboodle activate scheme of work ranging from electricity to the skeleton.

In KS4 Core Science students follow the AQA Trilogy or Separate Sciences. This takes them into very difficult aspects of Science that allow them to work out which areas of Science may be for them in the future.

At KS4 we also offer BTEC health and social care a coursework subject that has had some of the best results in the school over the last couple of years.

Students in the 6th form also have the option to study Biology, Physics or BTEC Health And Social Care.

Science Facilities

We have 3 brand new labs and 10 in total. Each teacher has their own lab where they will be based for all their lessons. One of the labs is used as a 6th Form Science study room. We have two Technicians and a large prep room that is fully stocked with chemicals and practical equipment to help teach excellent Science lessons.

Extra-Curricular Activities

We offer a STEM Science club that follows the Crest Award and we are open to more clubs and events being run by members of the team throughout the year.