



A hands-on science club which will build your child's love for science. Designed by a specialist secondary school science teacher to cover elements of biology, physics and chemistry with new activities each week.

Why kids love Future Scientists

Your child will make bath bombs to take home, design & build spaghetti towers, create parachutes for an egg drop challenge, take part in forensic diagnosis, use bio- viewers to understand animal & plant cells plus much much more!

Why parents love Future Scientists

Future Scientists uses active learning to ensure your child achieves a solid theoretical & practical knowledge of the beginning stages of the Key Stage 3 Curriculum. This will put them at an advantage when they begin secondary school science as they will already understand the basics of cell biology, particle behaviour, forces, energy and the periodic table amongst other things.

Who are the clubs for?

Open to all students in Yr 4, 5 & 6
Maximum 20 students



"My favourite bit is the experiments - we get to be like real scientists and have made bath bombs & candles to take home for my mum." - Margot, Aged 10



"Helen and her fellow tutors are really rather good. They care for my son, he likes them, he will listen to them and good progress is being made." - Trevor Mill



"I love it here! My favourite things are when we do challenges in teams like egg drop & spaghetti towers. I want to be an engineer, for sure!" - Mohammed, age 9

Meet the team

The content for our after-school clubs has been designed by experienced, successful secondary school teachers. We pride ourselves on passion for our subjects, nurturing students to achieve their best and making learning fun! All our staff are subject to enhanced DBS checks & have received appropriate safeguarding training.



Helen Crabtree

Director, GCSE Masterclass

I have been a secondary school teacher for over 20 years. In this time I have led departments in some of the most prestigious International Schools in Europe and spent 8 years managing a unit for students with behavioural difficulties & emotional problems. I pride myself on making difficult topics, easily understandable and enjoyable.

I am currently the Director of GCSE Masterclass, a successful one-to-one tuition business. I am passionate about the importance of hands-on study for young people & love seeing children fall in love with learning!

Duone (DJ) Minors

Deputy Head of Science at a successful London Secondary School

I love to bring my personality into my teaching to show that science is for everyone and that there's an aspect that we can all find and enjoy.

From the time I was gifted a chemistry set for my sixth birthday, I knew Science would be my future career. I've carried on this passion into my adult life by studying Forensic Science and then following on to teach.

I am passionate about science clubs as they expose students to the wider reach of science – and I hope this will leave a mark on young people inspiring them to become the next Gladys West or May Jemison.

