

SKILLS FOR SCIENCE

INSPIRE NORTH OF TYNE



COMMUNICATION

You'll need to be able to listen, talk, and write about scientific ideas and other topics in a professional and well executed way.



OBSERVATION

Having an eye for detail is essential as you'll need to accurately observe and record scientific details from experiments.



PRACTICAL

Being hands on and having a practical approach is essential in science, so you'll need to be able to use equipment confidently - or willing to learn how to use it!



METHODICAL

Working in a methodical and logical way helps to organise workloads, so you'll need to be able to work in an orderly way to make sure you meet your deadlines and keep track of experiments.



PROBLEM SOLVING

Problems and issues always arise in science, so being able to think outside the box for innovative ways to solve these problems is essential!



TEAM PLAYER

There will be lots of independent work, but you'll also collaborate with lots of other scientists in various groups, so being an active and excellent team member is very important.