

What will I study?

There are four units of study

Laboratory Safety—learn how to work safely in a laboratory situation.

Mathematics for Science 2—learn the basic maths needed for a career in Science.

Fundamental Chemistry: An Introduction— learn the basics of Chemistry needed for a career in Science.

Experimental Procedures: Science—learn practical techniques needed for working in a laboratory setting.

What skills will I develop?

- ☑ the ability to define and solve problems.
- ☑ transferable skills.
- ☑ the ability to be flexible and work co-operatively with others.
- ☑ responsibility for own learning.
- ☑ planning, organisation and review/evaluation skills.
- ☑ oral and written scientific communication skills.
- ☑ numerical and ICT skills.
- ☑ employability skills.
- ☑ flexibility, knowledge, skills and

How will I be assessed?

This Level 6 award is assessed by ongoing continuous assessment .

In the form of closed book assessments, practical reports and observation when carrying out experimental techniques.

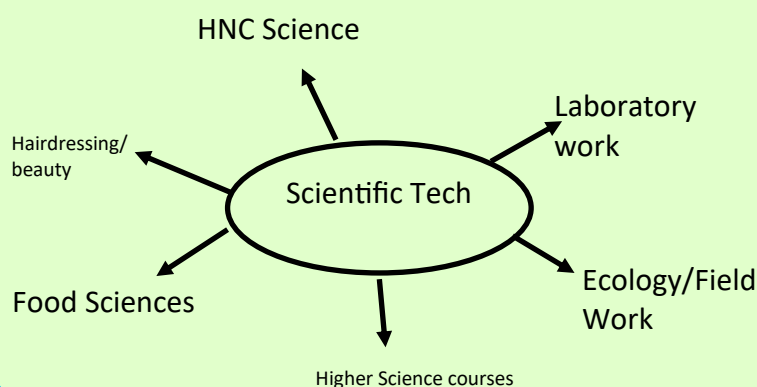
What can I go on and study in sixth year?

National 5 → sciences

Higher → sciences

HNC → college

Possible Careers



Need more info? -

[Nationals in a Nutshell](#)