

Higher Scientific Technologies (SCQF Level 6) (Course Code: N/A)

SCQF Level 6 (24 Credit Points)

Why study Scientific Technologies (SCQF Level 6)?

National Progression Award in Applied Sciences

- Laboratory Safety
- Mathematics for Science
- Fundamental Chemistry: An Introduction
- Experimental Procedures: Science.

As part of your workplacement you will learn how to follow health and safety procedures for scientific or technical activities, carry out simple scientific or technical tests using manual equipment, and prepare compounds and solutions.

What do I need to get in?

These vary depending on whether you start the Foundation Apprenticeship in S5 or S6. It could range from some subjects at National 5 to 1 or 2 Highers. Check with your school for details.

What will I study?

The Foundation Apprenticeship (FA) in Scientific Technologies is for pupils staying on at school. You can choose an FA as one of your subjects in S5 or S6.

How will I be assessed?

- National Progression Award (NPA) in Applied Sciences at SCQF Level 6.
- core units of the SVQ Laboratory and Associated Technical Activities (Industrial Science) at SCQF Level 6.

Study Materials

What can I go on to next?

- You could go onto complete the Modern Apprenticeship in Life Sciences and the Related Science Industries at SCQF Level 7.
- You may gain entry to the Technical Apprenticeship at SCQF Level 8.
- You could continue your studies at college or university, gaining an HND or degree.
- You could go into a job in the industry.

Further study, training or employment in:

- Science and Mathematics