

Professional Education (Secondary) and Physics (in conjunction with Forth Valley College)

University of Stirling

Venues

Stirling Campus

Content

This course is taught in collaboration with Forth Valley College. You will spend two years at college studying modules from HND Applied Sciences before participating in two years of initial teacher education at the University of Stirling, alongside student teachers.

These courses are designed for students who want to teach physics at secondary school level. They also include school placements, so you can develop your confidence and gain experience in a classroom environment.

The first two years of your course will be delivered at Forth Valley College, where you will earn an HND in Science (with sufficient credits in Physics).

From year three onward you will study the following modules at the University of Stirling:

Year 3, Semester 1

Introduction to Education: Philosophy, Psychology and Sociology; Teaching your STEM subject 1; Literacies for the 21st Century 1.

Year 3, Semester 2

Introduction to Education: Politics, Policy and Practice; Teaching your STEM subject 2; Literacies for the 21st Century 2.

Year 4, Semester 1

Education studies; Subject teaching in the 21st Century; Professional enquiry; Placement 1.

Year 4, Semester 2

Education studies (continued); Subject teaching in the 21st Century (continued); Professional enquiry (continued); Placement 2.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BA Hons

UCAS Code

PXF1

Course Length

4 years

Department

Natural Sciences

Entry Requirements

2025 entry requirements:

2 Highers at CC including a science subject plus 2 subjects at National 5 in science subjects. Or NC Applied Science or Foundation Apprenticeship in Scientific Technologies (Laboratory Skills). Higher English and National 5 Maths must be attained before entering Year 3.

Selection is through successful interview.

SCQF Level

10

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

Stirling
Bridge Of Allan
Stirling
FK9 4LA

Website

www.stir.ac.uk