

Land-Based Engineering (Agriculture) (Level 6)

Scotland's Rural College (SRUC)

Venues

Oatridge Campus

Content

This National Certificate course is designed for anyone who wants to work as an agricultural engineer.

Over the duration of the 33 weeks, you will enjoy a challenging and innovative course.

This is a challenging course where you will need to prove a high level of determination, motivation and a drive to succeed from beginning to end. At times you will be required to work as a team and at others, completely independently. You will be expected to work to deadlines like those you will face in the industry. You will work along with a teaching team that is hugely experienced in their field, all coming from an industry background.

The engineering team prides itself on the record of positive student employment success following successful course completion over many years.

This course has been proven as a successful stepping stone for trainee engineers and apprenticeships in this key industry, or progression onto other courses provided by SRUC.

Content includes: Electrics: An Introduction; Engine Technology; Mechanical Transmission Systems; Hydraulic Systems; Crop Harvesting Machinery.

Start Date

September

Qualification

NC

Study Method

Full time

Course Length

1 year

Department

Engineering

Entry Requirements

2 subjects at National 5 and 2 at National 4 including English and Maths or NC Land-based Engineering: An Introduction.
Applicants must be aged 16 or over.

SCQF Level

6

SCQF Points

«SCQFPoints»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

«Address»

Website

www.sruc.ac.uk