

Certificate in Renewable Energy

Dundee and Angus College

Venues

Kingsway Campus

Content

Designed to support students who are interested in pursuing a career, at technician level, within the construction industry. The course offers a mix of craft and technical units, enabling you to develop the knowledge, skills and experience required. It offers a diverse learning experience combining theory-based units, delivered as classroom-based lectures and tutorials, with more hands-on practical units delivered in workshops.

Includes renewable energies units:

Domestic Woody Biomass Heating Systems; Domestic Rainwater Harvesting Systems; Domestic Greywater Recycling Systems; Domestic Air Source Heat Pumps; Domestic Ground Source Heat Pumps; Domestic Solar Hot Water Systems; Domestic Underfloor Heating Systems; Mechanical Heat Recovery Ventilation Systems; Domestic Wind Systems; Photovoltaic (PV) Arrays. Additional units in maths, plumbing and communications.

Start Date

August

Qualification

Other

Study Method

Full time

Course Length

1 year

Department

Construction, Technology and Building Services

Entry Requirements

3 subjects at National 5 including English and Maths. National 5 Practical Metalworking or Practical Woodworking will also be considered.

SCQF Level

Progression Routes

Relevant HNC or HND

Address

Old Glamis Road
Dundee
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Website

www.dundeeandangus.ac.uk