Engineering Systems (Graduate Apprenticeship)

UHI Moray

Venues

Main campus
Virtual Learning Environment (VLE)

Content

Are you ready to unlock your career potential while earning a wage? Do you want to build your skills and gain a degree without leaving the workplace? If you're already working in an engineering environment, this Graduate Apprenticeship in BEng (Hons) Engineering Systems is a great next step in your professional journey.

The engineering industry is constantly evolving, with new technologies, materials, and a growing emphasis on sustainability. This means employers are looking for engineers who not only have up-to-date technical knowledge, but who can also think across disciplines and adapt to change.

This exciting new programme combines higher education with hands-on vocational learning, offering you the opportunity to earn a degree that is grounded in real-world experience. We take a systems-based, multi-disciplinary approach, designed to help you meet the demands of your role, helping you enhance your existing knowledge, grow your practical skills, and develop into a well-rounded engineer, while applying the skills you acquire directly in your workplace.

Whether you're an engineer in training or an employer looking to invest in your workforce, this programme offers an ideal way to upskill yourself or your staff with an industry-relevant qualification that supports both learning and productivity.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BEngs Hons

UCAS Code

H107

Course Length

4 years

Department

Engineering, Construction and Technology

Entry Requirements

Higher Maths and Physics or another science subject at BB and English at C; or relevant national qualifications at SCQF Level 6.

You must be employed in a GA position for a minimum of 21 hours per week. Contact institution for further information.

SCQF Level

10

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse» «htmlCombinationUCASCode»

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Website

www.moray.uhi.ac.uk/