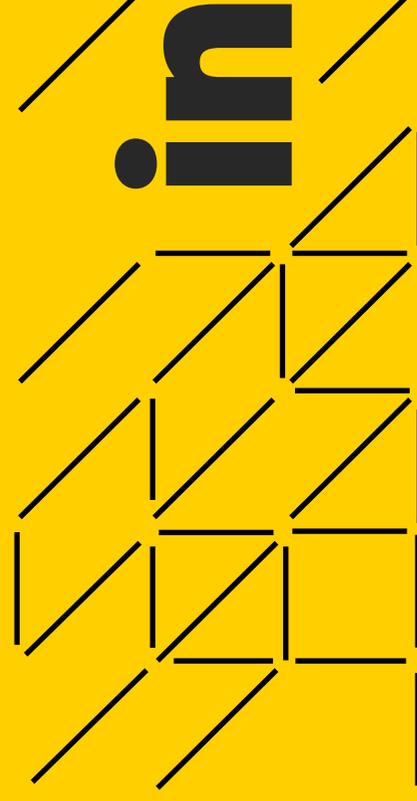




involve



innovate



inspire



Edinburgh Napier
UNIVERSITY

**STUDENT
FUTURES**

**SCHOOL OF
ENGINEERING
& THE BUILT
ENVIRONMENT**

Find out more about how you can engage with our students through partnerships, events, and work placements to enable them to excel in their dream career.

involve

The School of Engineering & the Built Environment offers a range of engaging, challenging and industry-relevant courses that enable graduates to pursue rewarding careers within their chosen discipline. We host a variety of events throughout the academic year that provide an excellent opportunity to engage with our students. You can partner with us to support careers and skills workshops, provide content for our digital platforms, deliver guest lectures, and get involved in programme development.

Throughout the academic year we host a range of employability events that provide excellent opportunities to engage with our students and recent graduates, both in person and online. We invite our industry partners to:

- **Host a site visit**
- **Host a stall at one of our Graduate Careers or Student Placement Fairs**
- **Present at an individual employer 'Spot light Session'**
- **Speak at on one of our industry panels or career workshops**
- **Attend an Industry Advisory Group**

We are always open to new ideas on how to engage with industry and can offer bespoke support to enhance your employer brand across campus, so if you have a suggestion for an activity or if you would like to find out more about this, please do let us know!

"ENGIE have worked closely with Edinburgh Napier University since 2018 offering work placements, site visits and presentations to Built Environment students. This has allowed us to identify potential future employees whilst they are still studying addressing skills shortages within our sector."

Julie McCormack
CSR Manager, ENGIE

innovate

Our ethos is to develop work-ready graduates who are equipped with knowledge to understand the industry they are seeking to join. We pride ourselves on our employability projects, study abroad options as well as our new 12-month industrial placement for surveying students and week-long micro-placement for Engineering students. Our students can bring value to a variety of organisations, supporting a range of business needs with their academic knowledge coupled with fresh and innovative ideas. Programmes include:

Civil & Transportation Engineering

Electrical & Electronic Engineering

Energy & Environmental Engineering

Mechanical Engineering

Architectural Technology

Construction Project Management

Surveying: Quantity, Building & Real Estate

"Laing O'Rourke at Edinburgh St James strive to make site visits an interactive experience for all students to give them a real understanding of construction practices. Site visits create an inspiring learning environment for students and provide exposure to the real world experience of a construction project."

Irene Gibb
Community Liaison & Sustainability Lead, Laing O'Rourke

inspire

The experience gained is invaluable to both students and employers. Here's what some of them have to say:

"My internship made me want to work in an innovative environment and helped me realise the importance of meeting people in the industry and making links for the future."

Calum Stuart
4th year Architectural Technology student and BeX scholar

"Interning at Baker Hughes over the past year has been an incredibly informative experience. Through boosting my professional skills, I have been actively allowed to perform project management roles and hold responsibility."

Dylan Owens
4th year Engineering and Management student

We are proud of our industry accreditations and have courses endorsed by many respected bodies:

- The Chartered Institution of Highways & Transportation (CIHT)
- The Chartered Institute of Building (CIOB)
- The Chartered Institute of Architectural Technologists (CIAT)
- The Energy Institute
- The Institute of Materials, Minerals and Mining (IoM3)
- The Institution of Civil Engineers (ICE)
- The Institution of Structural Engineers (IStructE)
- The Royal Institution of Chartered Surveyors (RICS)



Edinburgh Napier
UNIVERSITY

STUDENT FUTURES

work with us:

The Student Futures team is committed to ensuring that all of our students and graduates are well supported and prepared for successful careers in today's ever-changing labour market.

If you are interested in working with us, please contact:

Employer Engagement



employerengagement@napier.ac.uk

SEBE Placement Team



sebeplacements@napier.ac.uk

Check out more successful collaborations and project:

[napier.ac.uk/about-us/our-schools/school-of-engineering-and-the-built-environment](https://www.napier.ac.uk/about-us/our-schools/school-of-engineering-and-the-built-environment)