



Ollscoil
Teicneolaíochta
an Atlantaigh

Atlantic
Technological
University

Dún na nGall

Donegal

Induction 2026

Arrival Guide

Department Civil Engineering & Construction

Programmes with first year intake:

- Architectural Technology
- Building Engineering
- Civil Engineering
- Construction
- Construction Management
- Fire Safety Engineering
- Quantity Surveying (Honours/ Ordinary)

Welcome

Welcome to Atlantic Technological University (ATU) Donegal. We are delighted you have chosen to study in the Department of Civil Engineering & Construction. Here in the Donegal – Letterkenny campus we hope to make it as enjoyable and fulfilling a year as possible for you.

Your induction session takes place on Thursday **10th September 2026**.

As part of your Induction Programme, we have a short session planned to introduce you to ATU Donegal, key course staff and give you an opportunity to meet some of your fellow students. It is essential you attend to ensure you don't miss out on any important information that will make your transition to 3rd level easier, not just this week but in the weeks, but even months and years ahead.

Registration

Registration for your course takes place online- further details of how you will complete this will have been provided to you. Please check the ATU Donegal website for updated registration and induction details of your programme.

Faculty of Engineering & Technology Office (Room 2223 – ‘S’ on map below)

- Ms. Cathy McGowan, Faculty Administrator 074 9186410
- Ms. Suzanne Boyle, Admin 074 9186406
- Ms. Gemma Lynch, Computing Dept Admin 074 918 6351
- Mr. Johnny Baird, Admin 074 9186131

Other Useful Contact Details

Department	Extension	E-mail	Location
Admissions	0749186125/6129/6127	admissions.donegal@atu.ie	Reception, Main Building
Exams Office	0749186124/6126/6128	exams.donegal@atu.ie	Reception, Main Building
Computer Services	0749186050	ithelpdesk.donegal@atu.ie	Main Building
Student Health Centre	0749186855	health.donegal@atu.ie	An Dánlann
Sports Centre	0749186800	sportscentre.donegal@atu.ie	An Dánlann
The Curve, Learning Support Centre	0749186175	thecurve.donegal@atu.ie	Third Floor, Main Building
Library	0749186150	librarymail.donegal@atu.ie	Main Building
Careers Service	0749186812	careers.donegal@atu.ie	An Dánlann
Reprographics (Printing)	0749186599	reprographicsw.donegal@atu.ie	Room 1148, Main Building
Flexible and Online Learning Unit	0749186109	flexibleonline.donegal@atu.ie	Co-Lab

Finding your way about the main building

All rooms are numbered according to floor; all rooms on the ground floor start with one, the second floor with 2 and the third floor with 3. You will find that most of your classes take place to the west of the building, where you will find the Engineering & Technology Faculty Office (2223) on the first floor and the engineering laboratories' corridor on the ground floor. The architectural studios (2207, 2209), CAD rooms (2204, 2206, 2008) and first year drawing office (2273) are also on the first floor, beside the coffee dock. See map attached for location of rooms used for induction and key areas.

Department of Civil Engineering & Construction Introduction

Congratulations on your choice of a career in Civil Engineering & Construction where emerging opportunities are plentiful, interesting, diverse. There is a strong demand for well qualified graduates in all of the department's disciplines both at home and abroad. On behalf of the staff in the Department of Civil Engineering & Construction, I welcome you, hope you enjoy your time at ATU Donegal and find a rewarding career in the years ahead.

- Ms Emma Coyle, Head of Department - 074 918 6403

Induction into the Department of Civil Engineering and Construction has two elements comprising a brief introduction to your Head of Department and faculty administration followed by a talk on your chosen discipline within the Construction industry.

During this session you will find out how your classes are organised and split into groups, how to access and read your timetables, locations of computer and engineering laboratories and any class materials that you will be required to bring to the same. Groups and rotas will be explained.

You will meet some of your lecturers who will tell you about your course and you will have an opportunity to interact with your classmates.

Over the first few weeks you will have an opportunity to meet with other students in your class and department as well as gaining insight into your chosen field of study. Aspects of all the disciplines in the department will be covered including Civil Engineering; Construction; Fire Safety Engineering; Building Engineering & Renewable Energy, Quantity Surveying, Construction Management and Architectural Technology.

Everyone always remembers their first week in college, we hope to help you create some happy memories of yours!

Induction Schedule

Date: 10/09/2025

Room	Time		
1401	10.00 -10.15 am	ALL DISCIPLINES	
1401		Head of Department of Civil Engineering & Construction Faculty of Engineering & Technology Administrator	Emma Coyle Cathy McGowan
Room	Time	Course	Lecturer
1401/ 2273	10.15 – 12 noon	AU240 Quantity Surveying L7 AU341 Quantity Surveying L8	Charles Doogan Finbarr Dunwoody Helena Quinn Marie Kelly Yvonne O Donnell
1183/ 1175	10.15 – 12 noon	AU243 Building Engineering AU340 Fire Safety Engineering	Patrick Lennon Rory McShane Patrick Mangan Gerry Kelly Michael O Connor Attracta McCay Maha Sohail Noel Gallagher
1123	10.15 -12 noon	AU241 Civil Engineering	Noreen Durning Ronan Gallagher Ronan McNamee Rory o Sullivan
2207/2209	10.15 – 12 noon	AU342 Construction Management AU242 Construction AU343 Architectural Technology	Antoin MacGabhann Anthony McElwee Eleanor Diver Gillian Dempsey Anna Meehan Tony Carr Ollie Chapman Karol Dempsey John Lunny
3301	12 noon	ALL DISCIPLINES	Maths Learning Centre Active Consent

Where do I go?

Guide

- 1 An Dantlann
- 2 Rooms 1101
1102
- 3 Room 1123
- 4 Room 1452
- 5 Room 2208
- 6 Room 2273
- 7 Rooms 2300
2301
- 8 Rooms 2403
2409
- 9 Rooms 3301
3302
- A The Curve
- C Canteens
- L Library
- S School Office

