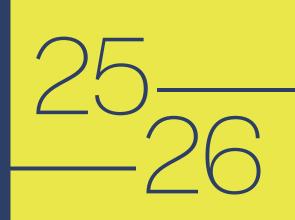
# Atlantic Technological University

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**Apprenticeships** 



Your future is here





Apprenticeships are structured education and training which formally combines and alternates learning in the workplace with learning in an education and training centre. ATU offers a number of professional and trade focused apprenticeship programmes.

Award	Programme Title	Level	Duration (yrs)	ATU Galway City	ATU Connemara	ATU Sligo	ATU Donegal Letterkenny	ATU Donega Killybegs
BEng	Civil Engineering	7	3	√		√		
Higher Certificate	Civil Engineering	6	2	√		√		
BA (Honours)	Insurance Practice	8	3			√		
BEng (Honours)	Advanced Manufacturing Engineering	8	4	V				
BEng	Manufacturing Engineering	7	3	V		√		
Higher Certificate	Manufacturing Engineering	6	2	V		√		
Higher Certificate	Transport Operations and Commercial Driving	6	2			V		

### **Professional Apprenticeship Programmes**

#### **Craft Apprenticeship Programmes**

Programme Title	Level	Duration (yrs)	ATU Galway City	ATU Connemara	ATU Sligo	ATU Donegal Letterkenny	ATU Donega Killybegs
Carpentry & Joinery	6	4			V		
Electrical	6	4	V		√	√	V
Metal Fabrication	6	4				√	
Motor Mechanic	6	4	V				
Refrigeration and Air Conditioning	6	4				√	
Toolmaking	6	4			√		
Wood Manufacturing and Finishing	6	4		√			
	Carpentry & Joinery Electrical Metal Fabrication Motor Mechanic Refrigeration and Air Conditioning Toolmaking Wood Manufacturing	Carpentry & Joinery 6   Electrical 6   Metal Fabrication 6   Motor Mechanic 6   Refrigeration and Air Conditioning 6   Toolmaking 6   Wood Manufacturing 6	Carpentry & Joinery64Electrical64Metal Fabrication64Motor Mechanic64Refrigeration and Air Conditioning64Toolmaking64Wood Manufacturing64	Carpentry & Joinery 6 4   Carpentry & Joinery 6 4   Electrical 6 4 √   Metal Fabrication 6 4 √   Motor Mechanic 6 4 √   Refrigeration and Air Conditioning 6 4 √   Toolmaking 6 4 √	(yrs) City Connemara   Carpentry & Joinery 6 4 ✓   Electrical 6 4 ✓   Metal Fabrication 6 4 ✓   Motor Mechanic 6 4 ✓   Refrigeration and Air Conditioning 6 4 ✓   Toolmaking 6 4 ✓	(yrs) City Connemara   Carpentry & Joinery 6 4 ✓   Electrical 6 4 ✓ ✓   Metal Fabrication 6 4 ✓ ✓   Motor Mechanic 6 4 ✓ ✓   Refrigeration and Air Conditioning 6 4 ✓ ✓   Wood Manufacturing 6 4 ✓ ✓	Carpentry & Joinery64VLetterkennyCarpentry & Joinery64VVVElectrical64VVVMetal Fabrication64VVVMotor Mechanic64VVVRefrigeration and Air Conditioning64VVToolmaking64VV

For more information on apprenticeships please visit **www.atu.ie/apprenticeships** All apprentices apply through **www.apprenticeship.ie** 

# **Meet our Apprentices**



#### **Colin McKiernan**

#### **BA (Hons) in Insurance Practice Apprenticeship**

Doing the apprenticeship programme has accelerated my career and allowed me to progress at a far quicker pace than my peers. I began the apprenticeship after completing my Leaving Certificate. Since then, I have successfully completed my degree and have now begun working towards the Certified Financial Planner accreditation.

If you know which career path you want to follow, the apprenticeship programme is a direct route to this career. I was able to gain experience in the Life and Pensions industry from day one. Working four days a week allows you to absorb so much in terms of working and technical experience. Secondly, I was earning a salary while gaining a qualification. This programme will absolutely take you out of your comfort zone but in doing so, helps you adapt and become a more rounded individual.



#### Kate Gaffrey BEng in Civil Engineering by Apprenticeship

After completing my Leaving Certificate, I received a CAO offer to study engineering at university however, after careful consideration, I decided to take the apprenticeship route instead. I knew that hands-on experience in the construction industry was highly rated and I chose to do the BEng in Civil Engineering by Apprenticeship because it is focused on giving students the skills needed for industry.

Having job security and a consistent salary, as well as the high employment rate from the programme really appealed to me. As part of the apprentice programme, I enjoy working with new people and constantly learning. I have received great support from the university, colleagues at work and from the other apprentices on the course. To do an apprenticeship you need to be determined and self-motivated. I highly recommend this programme.



#### **Jodie Whyte**

#### BEng (Hons) in Advanced Manufacturing Engineering Apprenticeship

Many aspects of the Manufacturing Engineering apprenticeship caught my attention, particularly the diverse range of modules it offered. With this apprenticeship, I was particularly drawn to the focus on the diversity within manufacturing engineering. I've had the opportunity to learn about automation, robotics, machining, coding, and much more. I've gained a broad and solid foundation in manufacturing engineering and I'm excited to continue building on that knowledge. The lecturers at ATU have been outstanding and incredibly supportive throughout my journey. I have received strong support throughout my studies, but I've also had access to mentorship and guidance from experienced professionals within the company. I am also delighted to have been nominated for 'Apprentice of the Year' for two years in a row, which is such an honour.

I can honestly say that I've enjoyed every aspect of my apprenticeship and I would highly recommend the apprenticeship route to everyone—it has been truly life-changing for me.



Ollscoil Teicneolaíochta an Atlantaigh

Atlantic Technological University

- 1 ATU Donegal Letterkenny
- 2 ATU Donegal Killybegs
- **3** ATU St Angelas
- 4 ATU Sligo
- 5 ATU Mayo
- 6 ATU Connemara
- 7 ATU Mountbellew
- 8 ATU Galway City, Dublin Road
- 9 ATU Galway City, Wellpark Road





## Leona Barron

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www.atu.ie/apprenticeships



All apprentices apply through www.apprenticeship.ie





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