

Ollscoil Teicneolaíochta an Atlantaigh

Atlantic Technological University

Funded Micro-Credentials

Short Accredited Courses



Our Micro-credentials courses are short, accredited learning experiences that allow you to study flexibly and choose modules to suit your own professional development or skills needs. Micro-credentials are typically short in duration, time commitment and are usually 5, 10 or 15 credits. They are an ideal way to return to education, upskill in a new area, or further develop skills in a flexible manner.

ATU is delighted to receive part-funded places on 40+ of our Micro-credentials' courses through the newly released HCl Pillar 3 Micro-Credentials Learner Fee Subsidy initiative in higher education.

Online, Part-Time & Short-Courses (1 year or less) Delivered fully online or with some on-campus workshops

Professional Development Modules & Certificates

atu.ie/micro-credentials





Rialtas na hÉireann

Government of Ireland





Business

Course Title	Award Level	Credits	NFQ	Subsidised Programme Fee
Financial Management and Sustainability	Postgraduate Certificate	30	Level 9	€678.00
Logistics and Marketing	<u>Certificate</u>	15	Level 7	€150.00
Applied Digital Business	Postgraduate Certificate	30	Level 9	€480.00
Recognition of Prior Learning	<u>Certificate</u>	10	Level 9	€442.00

Enterprise & Law

Course Title	Award Level	Credits	NFQ	Subsidised Programme Fee
SDGS and People	Standalone Module	5	Level 6	€66.67
SDGS and Prosperity	Standalone Module	5	Level 6	€66.67
SDGS and Partnership	Standalone Module	5	Level 6	€66.67
SDGS and Planet	Standalone Module	5	Level 6	€66.67

Nursing & Health Care

Course Title	Award Level	Credits	NFQ	Subsidised Programme Fee
Health Data Analytics	<u>Certificate</u>	30	Level 7	€1,250.00



Civil Engineering & Construction

Course Title	Award Level	Credits	NFQ	Subsidised Programme Fee
Building Information Modelling Architecture	Standalone Module	10	Level 8	€133.33
Building Information Modelling Infrastructure	Standalone Module	10	Level 8	€133.33
Fire Safety (Part B Dwelling Houses)	Standalone Module	5	Level 9	€66.67
Structures (Part A, C, D, Eurocodes, and circular Economy)	Standalone Module	5	Level 9	€66.67
Introduction to Legislation for the Built Environment	Standalone Module	10	Level 9	€133.33
Energy Conservation (Part L, F, J, C, D, Sustainability, Circular Economy)	Standalone Module	10	Level 9	€133.33
Circular Economy Principles for the Built Environment	Standalone Module	15	Level 9	€200.00
Building Information Modelling for Sustainability	Standalone Module	15	Level 9	€200.00
Visual Programming for Digital Construction	Standalone Module	15	Level 9	€200.00
Project Management	<u>Certificate</u>	15	Level 9	€1,125.00
BIM & Lean Construction	Postgraduate Certificate	25	Level 9	€750.00
Building Information Modelling (BIM) and Digital Leadership	Standalone Module	15	Level 9	€200.00
Access and Use (Part M, B, K, DAC, Universal Design	Standalone Module	10	Level 9	€133.33
Fire Safety (Part B Buildings Other than Dwelling Houses, and FSC)	Standalone Module	10	Level 9	€133.33
Services (Part E, F, G, H, J and D)	Standalone Module	10	Level 9	€66.67
Circular Economy Leadership and Organisational Transitions	Standalone Module	5	Level 9	€200.00
Digital Construction Technology	<u>Certificate</u>	30	Level 7	€680.00



Computing

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Course Title	Award Level	Credits	NFQ	Subsidised Programme Fee
Sensors for Autonomous Vehicles	<u>Postgraduate</u> <u>Certificate</u>	30	Level 9	€720.00
Automotive Artificial Intelligence	<u>Postgraduate</u> <u>Certificate</u>	30	Level 9	€720.00

Quality

Course Title	Award Level	Credits	NFQ	Subsidised Programme Fee
Advanced Lean Sigma Quality - Black Belt	<u>Certificate</u>	30	Level 8	€840.00
Quality Assurance	<u>Certificate</u>	30	Level 6	€1,050.00
Lean & OpEx (Yellow Belt)	<u>Certificate</u>	5	Level 7	€50.00
Lean Sigma Quality (Green Belt)	<u>Certificate</u>	15	Level 7	€300.00

