

# NOW RECRUITING ENGINEERING SERVICES MANAGEMENT APPRENTICES

## Looking to progress to a senior role in the Engineering sector?

The School of Mechanical, Electrical and Process Engineering at CIT is now offering a 2 Year Remote Delivery Level 7 BSc Degree in Engineering Services Management (Apprenticeship Mode), commencing the 16th October 2020. This is an industry led programme chaired by the Construction Industry Federation (CIF) with Cork Institute of Technology as the coordinating provider.



### COURSE DETAILS

**Title:** Bachelor of Science in Engineering Services Management (Apprenticeship Mode)

**Delivery Mode:** Remote Delivery

**Duration:** 2 Years

**NFQ Qualification:** Level 7 [www.nfq.ie](http://www.nfq.ie)

### ENTRY REQUIREMENTS

- Minimum of a Level 6 Advanced Craft Certificate in an engineering services related discipline or equivalent
- Eligibility via Recognition of Prior Learning (RPL), visit [www.cit.ie/rpl](http://www.cit.ie/rpl)

### KEY BENEFITS FOR APPRENTICES

- Fantastic opportunity to gain a Third Level qualification – Level 7 “Bachelor of Science in Engineering Services Management”
- Applicants do not need to be working on projects based in Ireland in order to progress through this course
- Internationally recognised qualification
- ‘Earn as You Learn’
- Personal Development
- Excellent Career Opportunities
- Gaining valuable ‘on the job experience’

### KEY BENEFITS FOR EMPLOYERS

- Apprenticeship Incentivisation Scheme: The July Jobs Stimulus package announced by Government introduced a new scheme for employers of apprentices, where they will provide financial support for employers who take on apprentices. More information can be found at [www.apprenticeship.ie](http://www.apprenticeship.ie)
- Up-skill existing staff
- Build loyalty and reduce staff turnover
- Offer career progression opportunities
- Help with succession plans for businesses
- Attract new entrants into the industry

# STRUCTURE OF THE L7 BSc IN ENGINEERING SERVICES MANAGEMENT \*

YEAR 1	YEAR 2
Industrial Building Services	Maintenance and Utilities
People Management	Smart Technologies for Eng. Services
Engineering Services Documentation	Collaborative BIM
Services Project Management	Lean for Engineering Services
Industry Practice Research (10 credits)	Industry Practice Research (10 credits)

\*All modules are 5 credits unless otherwise indicated



## INDUSTRY MENTOR

The approved Mentor qualifications are as follows: The Industry Mentor must have a L7 qualification (or higher) in a cognate discipline or a minimum of 4 years in a senior management position.



## COST OF THE COURSE

The Apprentice is obliged to pay an annual student registration charge for each year. The cost is €750 per year which can be paid by the student or the employer on their behalf. Normal paid study leave is encouraged during examination periods.



## CLOSING DATE

Closing date for applications is 2nd October 2020.



## FURTHER DETAILS PLEASE CONTACT

Rachel O'Farrell  
Work Placement Coordinator, CIT  
Email: [rachel.ofarrell@cit.ie](mailto:rachel.ofarrell@cit.ie)

Dr Matt Cotterell  
Head of School Mechanical  
Electrical & Process Engineering, CIT  
Tel: 021 432 6274  
Email: [matt.cotterell@cit.ie](mailto:matt.cotterell@cit.ie)