

Ei Graduates

David Richardson
Chemical and Sensor Technologist
PhD in Physics – University of Limerick
BSc in Applied Physics – University of Limerick



"I was pleasantly surprised to find that this truly global indigenous Irish company could give me more **freedom and opportunity** to work at the forefront of innovation than many larger multinationals."

Liam Barry
Accountant
BBS in Economics & Finance – University of Limerick



"Ei offers me the opportunity for **career advancement** in my field, and to be part of a culture of continuous improvement."

Stephanie McMahon
Product Management
BSc in Pharmaceutical and Forensic Analysis – Limerick Institute of Technology



"Being located in Shannon provides me a great **work-life balance**, and my role offers me the opprtunity to work in dynamic cross functional teams."

Daniel O'Shea
Electronics Design Engineer
MEngSc in Microelectronic Design – University College Cork
BEng in Engineering & Electronics – University College Cork



"Ei provides me with a uniquely challenging work environment at the **cutting edge of technology** in a growing and expanding Irish company."

About Us



Contact us:

Ei Electronics, Shannon Industrial Estate, Shannon, Co. Clare, V14 H020
T: +353 (0)61 471 277 **E:** info@eielectronics.com **W:** www.eielectronics.com

send your **CV** and **Cover Letter** to
hr@eielectronics.com



Quality | Service | Innovation

www.eielectronics.com



Graduate Programme



Why choose Ei Electronics ?

- The opportunity to work in one of Ireland’s leading indigenous electronics companies.
- Gain experience in a number of aspects of the business, including Manufacturing, Quality, Customer Service, Sales & Marketing, Procurement and Research & Development.
- A dynamic and innovative business environment with unique cross-functional involvement.
- Competitive salary and benefits.
- Excellent career advancement opportunities.
- Located in Ireland’s dynamic mid-west region offering unrivalled work-life balance.



Quality | Service | Innovation

Ei Electronics at a glance...

- World leadership in Home Life Safety devices.
- Long established Company, located in Shannon with 30 year history.
- Leader in smart air-quality and hazard sensors for the “Connected Home” and IOT.
- Completely integrated manufacturing facility – Automated PCB Assembly, Injection Moulding and Alarm Assembly.
- Annual sales of €350+ million.
- Exporting to over 30 countries.
- 1,200+ employees worldwide.
- Sales, Marketing and Support subsidiaries in UK, Germany, France, USA and Poland.

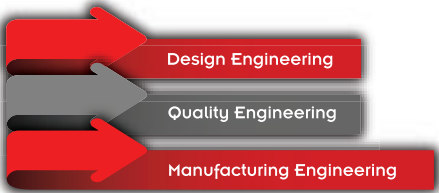


The Graduate Programme

Modules

The Programme comprises 9 modules, which provide engineering, manufacturing and commercial experience. The format is flexible enabling it to be altered as required to take account of individual interests and preferences.

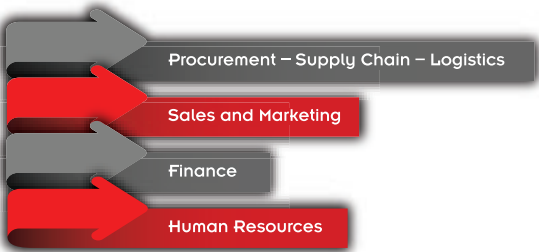
Engineering



Manufacturing



Commercial



Duration

The duration of the programme is 12-24 months.

Career Progression

It is intended that graduates would be offered a full-time position with Ei at the conclusion of the programme.