



# Boston Scientific

Advancing science for life™

[www.bostonscientific.com/graduatesireland](http://www.bostonscientific.com/graduatesireland)

## LIFE IN BOSTON SCIENTIFIC



### TRANSFORMING OUR COMMUNITY!

Boston Scientific devices transform the lives of millions around the world and we also impact the lives of thousands closer to home through initiatives such as our Employee Charities, all-Ireland STEM programme and numerous sponsorships.

Any employee can get involved in our events. We are always looking for volunteers to join in the fun and support some great causes.



### YOUNG PROFESSIONAL NETWORK

Our Young Professional's Network (YPN) plays a key role in helping all new employees settle into life in Boston Scientific.

The YPN organises welcome events and other activities such as nights out, bowling, pub quizzes and tag rugby. YPN's vision is to highlight that each employee brings a unique talent to the organisation.



## DID YOU KNOW?

In Ireland our key product lines include:

### GALWAY

- Drug Eluting Stents
- Self Expanding Stents
- Structural Heart Valves

### CORK

- Active & Access Catheters
- Occlusion Coils & Microspheres
- Inflation Devices
- Atherectomy Devices

### CLONMEL

- Pacemakers
- Defibrillators
- Spinal Cord Stimulators
- Deep Brain Stimulators
- Urology



Our Galway site is the largest manufacturing facility in Boston Scientific's global network and is also home to an R&D hub that had

**21** successful patent applications last year.

Our Alair™ Bronchial Thermoplasty System manufactured in Cork is the only medical device indicated for the

**treatment of severe persistent asthma.**



### 'Everyone Makes an Impact Day'

is an event that sees patients visit Boston Scientific sites to meet the teams that designed and manufactured their life transforming devices.



The Clonmel R&D team creates high-end electronic devices and software solutions for multiple divisions across the Boston Scientific Network.

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## TRANSFORMING LIVES

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# BOSTON SCIENTIFIC IRELAND

**In Boston Scientific everyone makes an impact.**

As a global medical technology leader all our team is working toward one goal – transforming lives by tackling some of the most important health industry challenges. With innovative products, a collaborative culture and a deep passion for human life, a career with Boston Scientific is more than just a job. It's personal.

Our 5,700 employees in Cork, Clonmel and Galway are committed to producing therapies for debilitating conditions such as chronic pain, Parkinson's disease, digestive system cancers, vascular diseases and heart rhythm diseases.

A place on the Boston Scientific Graduate Programme is more than just a job. This is a place where you can find meaningful purpose, improving lives through your life's work.

Join our team today!



**5,700**

employees are based in our Irish sites in **Galway, Cork and Clonmel**



FIND OUT MORE

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## OUR GRADUATE PROGRAMMES

**STEM candidates can apply to one of our individual Graduate Programmes based in Galway, Cork or Clonmel.**

Our Programmes are two years in duration. In this time all Graduates will progress through a defined programme getting first-hand knowledge of our business and expand your technical ability in a progressive and innovative working environment. In addition to on-the-job training and personal development courses you can also avail of mentoring from senior colleagues. This programme offers unique opportunity to grow and accelerate your future career.

In Boston Scientific everyone makes an impact. Everyone has a part to play. Apply today!



Every **5 seconds** one of the **9 million**



devices designed and manufactured in one of our Irish sites is used in a life transforming procedure somewhere in the world.



## MEET SOME OF OUR GRADUATES



**MICHELLE MAHER**

Graduate Electronics Engineer (R&D) BSC Clonmel

B.EngTech Electrical and Control Engineering & B.Eng Electrical and Electronic Engineering Dublin Institute of Technology

"Working at Boston Scientific has given me the opportunity to work on designs for state-of-the-art medical devices throughout all project phases. Being surrounded by top class engineers creates a brilliant learning environment and our work helps people every day."



**DAVID WARD**

Graduate Automation Engineer BSC Cork

B.Eng in Electrical Engineering Cork Institute of Technology

"From the start of my Graduate Programme I was exposed to many different types of equipment. I have experienced many different aspects of the medical device industry and I am still learning new things every day."



**MÉABH HOLDEN**

Graduate Process Engineer BSC Galway

B.Eng Biomedical Engineering & M.E. Biomedical Engineering University College Dublin

"Working in Process Development in Boston Scientific has given me great opportunities to explore medical device manufacturing, and work on interesting early-phase projects. Being exposed to all aspects of the industry has helped me to develop my technical engineering skills, and will give me the opportunity to explore many pathways in my future career. The Graduate Programme in Boston Scientific provides excellent support for new engineers and helps guide your personal and career development."



**JAMES BURKE**

Graduate Manufacturing Engineer BSC Galway

B.Eng Biomedical Engineering NUI Galway

"The Graduate Programme at Boston Scientific has given me the opportunity to work in a highly competitive and rewarding environment with a thriving culture of innovation and teamwork."

## TRANSFORM YOUR LIFE APPLY TODAY!

### GRADUATE PROFILE



#### STEM QUALIFICATIONS

Minimum 2:1 honours degree. STEM (Science, Technology, Engineering, Maths) related.



#### A LEADER IN AND OUT OF THE CLASSROOM

Demonstrated success in previous work experience, Co-Op placement or extracurricular activities.



#### A TEAM PLAYER

An ambitious and innovative team player with strong problem solving skills.

Closing Date For Applications: 6<sup>th</sup> January 2020

Assessments & Interviews: January / February

Offers: March

APPLY TODAY AT

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