

**Are you looking to work for a company where innovation thrives and breakthroughs happen....then Analog Devices is the place for you.**

**Exciting Graduate Opportunities for Electronic Engineering Graduates for 2017.**

**Opportunities in Limerick and Cork.**

**Analog Devices International** is a world-leading semiconductor company specialising in high-performance analogue, mixed signal and digital signal processing (DSP) integrated circuits (ICs).

ADI's products play a fundamental role in **converting real-world phenomena** such as temperature, motion, pressure, light and sound into electrical signals to be used in a **wide array of applications** ranging from industrial process control, factory automation, radar systems and CAT scanners to cellular base stations and telephones, broadband networking, computers, cars and digital cameras.

At ADI, we believe that work should be exciting and meaningful. We encourage initiative and creativity, and we actively support the free exchange of ideas. A career with ADI means taking part in innovation and being challenged to achieve, as well as the opportunity to work with other talented people, using state-of-the art processes and equipment.

What's the secret to our success? It's very simple –  
**we treat our employees as our greatest asset.**

We have opportunities for graduates in Design, Applications, Design Verification, Software, Test Development and Layout.

Closing date for applications is the 31st of January 2017.

Opportunities available for Bachelors, Masters and PhD Graduates.

Must have qualification in Electronic Engineering or similar discipline.

[www.analog.com/careers](http://www.analog.com/careers)