Apprenticeship Application Process - All you need to know

APPLY
Apply with your CV and contact details online.

APPLICATION REVIEW
Your application will be reviewed by our team.

ONLINE TEST
If you have at least a grade C in Maths and Science in your Leaving Certificate, then you will be invited to complete an online test.

FEEDBACK
Each candidate who attends the assessment day will receive a call with feedback and the successful candidates will be offered the role.

ASSESSMENT DAY
If successful, you will be invited to an assessment day, where you will learn more about the company, the role available and will complete some tests and an interview.

VETTING PROCESS
As part of our recruitment process, you will go through our vetting procedure before you commence employment.

START PROGRAMME
Welcome to the team! Your college registration will be organized for you, while you get to know your manager and team.

The power behind your mission
Apprenticeships in Ireland:

We are offering a full-time permanent position with a SOLAS accredited Advanced Certificate Level 6 in the chosen engineering discipline. This is a genuine alternative to university for people who have a passion for engineering and who want to launch their career with Johnson Controls.

We have a Fire & Security Engineer Apprentice available in Dublin. You will learn Fire & Security and electrical engineering skills suitable for installing, maintaining and repairing state-of-the-art fire and security, prevention and suppression systems. This is a very exciting, challenging and rewarding role that will provide a start point for a lifelong career, within a highly innovative and technical business environment.

What we look for:

- Leaving Certificate with at least grade C in Maths or Science
- Enthusiasm to learn and an interest in problem solving
- Self-motivated
- Good IT skills
- Excellent communication skills
- Ability to work both independently and as a team player
- Interest in engineering