



Our Apprenticeship Programme

How to Apply?



Schneider Electric provides digital solutions for energy management and automation for efficiency and sustainability.

As of 2023, Schneider Electric was recognised by Corporate Knights, for the 12th year in a row, as one of the World's Most Sustainable Companies.

Key figures for 2022

€34 billion

2022 revenues

Energy Management: €26.4 billion

Industrial Automation: €7.7 billion

5%

of revenues devoted to Research & Development

135,000+

Employees in over 100 countries

Learn more





In the UK and Ireland, our Schneider Electric roots began in 1907. Today, we operate from various sites across the territory, including 6 manufacturing facilities producing smart technology for local and international markets.

Key figures for 2022

Manufacturing Facilities

International Distribution Centres

~4,000 **Employees**

Manufacturing Facilities:

Scarborough: Low Voltage Equipment (Outdoor)

Leeds: Medium Voltage Equipment (Indoor/Outdoor) &

Low Voltage Equipment (Indoor)

Flint: Cable Management Systems

Telford: Residential & Commercial Electrical

Distribution Equipment

Luton: Light Assembly Control Panels & Wiring

Plymouth: Heating Controls

International Distribution Centres:

Telford Smethwick





Our mission is to be our customer's digital partner for efficiency and sustainability.

Our purpose is to empower all to make the most of our energy and resources, bridging progress and sustainability for all.

At Schneider, we call this Life Is On.

Learn more



Our work supporting our customers become more efficient & sustainable.



Healthcare Moorfields Eye Hospital

Moorfields Eye Hospital brings patient safety and operational resiliency to a new level.

Learn more



Hotels Hilton

International hotel chain improves efficiency and experience of its properties.

Learn more



Food & Beverage Danone Evian

See how our modernization services helped Danone's Evian increase energy efficiency and achieve sustainability goals within its operating budget.

Learn more



Automotive & E-mobility Renault Group

French automaker Renault Group is reducing its carbon footprint and uses innovative green SF6 Free MV switchgear.

Learn more

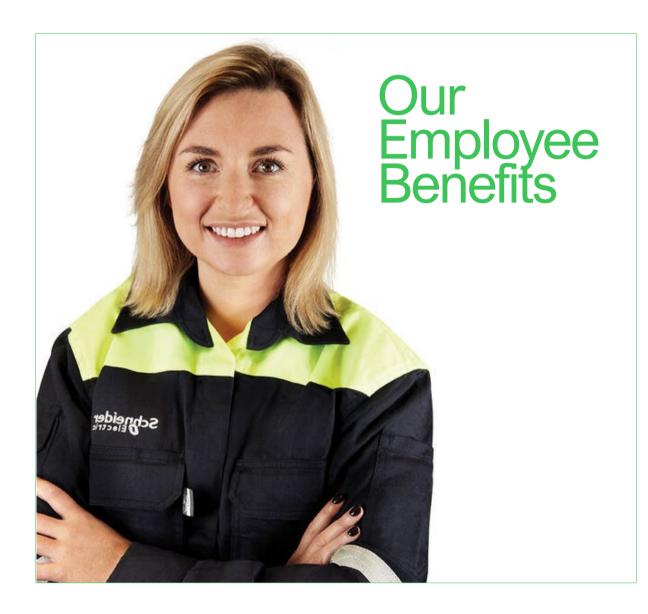
Discover more



Why Schneider Electric?









Why Schneider Electric?

Our Employee Value Proposition

MEANINGFUL

We empower all to make the most of their energy and resources, ensuring Life Is On everywhere, for everyone, at every moment.

Our mission is to provide energy and automation digital solutions for efficiency and sustainability.

We adhere to the highest standards of governance and ethics.



EMPOWERED

Freedom breeds innovation.

We believe that empowerment generates high performance, personal fulfilment and fun.

We empower our people to use their judgement, do the best for our customers, and make the most of their energy.





Why Schneider Electric? **Our Core Values**













Why Schneider Electric?

Our Employee Benefits

Performance Bonus Scheme

28 Days Annual Leave + Public Holidays

Employee

Shopping &

Dining

Discounts

Flexible Working **Opportunities**

Various

Health &

Wellbeing

Support

Options

Employee Share Ownership Programme

Holiday Buy & Sell Programme

> Open Talent Market **Platform**

(provides access to internal mobility opportunities, as well as mentors and projects globally)

Cycle to Work Scheme

Pension Scheme & Life Assurance

Life Is On



Learning

Portal

(provides

opportunities for

continuous learning)

Our Apprentice Pathways



Business & **Functions**

Marketing

Finance

Human Resources

Health and Safety

Customer Operations

Supply Chain and Quality



Commercial & **Tendering**

Sales

Tendering

Contract Management

Business Development



Technical & Engineering

Project Management

Engineering

Services



Data & Software

Data Science

Cyber Security



Sustainability

Sustainability Consultancy





Our Apprenticeship Programme



We offer a wide range of Apprenticeships, providing the opportunity to achieve a fully funded qualification in a chosen career pathway, whilst gaining associated high-quality on-the-job experience. Earn while you learn!



Ireland







Our UK Apprenticeship Programme

England Apprenticeship	Advanced - Level 3	Higher - Level 4	Degree - Level 6
Start Date	September	September	September
Duration	Approx. 2 - 3 years	Approx. 2 - 4 years	Approx. 3 - 6 years
Minimum Entry Requirements	5 GCSE's at Grade 4/C or above including English and Mathematics.	2 A-Levels at Grade C or above or equivalent e.g., Level 3 Diploma Qualification.	3 A-Levels at Grade C and above or equivalent e.g., Level 3 Extended Diploma Qualification.
	For Level 3 Apprenticeships offered in our Technical & Engineering Pathway, Grade 4/C or above is also required in a Science, Technology or Engineering related subject. Please note, qualification requirements may vary depending on the Training Provider associated with a Level 3	For Level 4 Apprenticeships offered in our Technical & Engineering Pathway, at least 1 A-Level/equivalent out of the 2 A-Level Grade C or above/equivalent requirement is required in a Science, Technology, Engineering or Mathematics related subject.	For Level 6 Apprenticeships offered in our Technical & Engineering Pathway, at least 1 A-Level/equivalent out of the 3 A-Level Grade C or above/equivalent requirement is required in a Science, Technology, Engineering or Mathematics related subject.
	Apprenticeship offered by Schneider Electric UK.	Please note, qualification requirements may vary depending on the Training Provider associated with a Level 4 Apprenticeship offered by Schneider Electric UK.	Please note, qualification requirements may vary depending on the Training Provider associated with a Level 6 Apprenticeship offered by Schneider Electric UK.
Qualification	Obtain a Level 3 Diploma or Extended Diploma Qualification (Career Pathway Dependent)	Obtain a Level 4 Higher Qualification (Example = HND/HNC)	Obtain a Bachelor's Degree
Career Pathways Available	Business & FunctionsCommercial & TenderingTechnical & Engineering	Business & FunctionsTechnical & EngineeringSustainability	Business & FunctionsCommercial & TenderingTechnical & Engineering
Career Development	On-the-job experience whilst working towards obtaining a qualification. Average of 6 hours per week of study (one day or block release). Experience, Exposure and Education aligned with Career Pathway.		
Salary	Competitive		
Location	Various locations across UK		



Our Ireland Apprenticeship Programme

Ireland Apprenticeship	Craft Apprenticeship - Level 6	
Start Date	September	
Duration	Approx. 4 years	
Minimum Entry Requirements	Leaving Certificate that includes 5 Subjects Grade H6/O6 or above including English, Mathematics and a Science, Technology or Engineering related subject.	
Qualification	QQI Level 6 Advanced Certificate	
Career Pathways Available	Technical & Engineering	
Career Development	On-the-job experience whilst working towards obtaining a qualification. Experience, Exposure and Education aligned with Career Pathway.	
Salary	Competitive	
Location	Maynooth	



The Apprentice Journey



Onboarding

Transition to Permanent Role

Who will support you?





Who are we looking for?

Apprentices who can bring new ideas, a different way of thinking and challenge the way we do things.

Apprentices willing to progress and develop throughout our programme by taking advantage of all the **opportunities** provided.

Apprentices with different experiences, exposure and education.

Join a global, dynamic and responsible company that emphasises the development of all its people around the world. Every day, we empower all employees to achieve more and experience exciting, meaningful careers.



How to Apply









Online **Application**

Visit our Schneider Electric UK and Ireland

Apprenticeship Programme Website and apply for

the perfect Apprenticeship Opportunity for you!

Please note, this website is managed by

Cohesion Recruitment who are performing the

2023 UK and Ireland Apprenticeship Programme

recruitment on Schneider Electric's behalf.



Video Interview



Virtual **Assessment** Centre

Meeting with Apprentice Job Vacancy Manager

Once your Application is received, the Cohesion Recruitment Team will review it and in the event your Application is successful, you will be invited to complete a pre-recorded Video Interview.

If you successfully pass the Video Interview, you will be invited to attend a Virtual Assessment Centre managed by the Cohesion Recruitment with Schneider Electric UK and Ireland Representatives present.

No matter what your result is, you will receive feedback on your Virtual Assessment Centre performance within 2 weeks. If you are successful following your performance in the Virtual Assessment Centre you will be progressed to a meeting with the appropriate Apprentice Job Vacancy Manager. This meeting will determine the outcome of your Application.



Hear from some of our Apprentices #SEGreatPeople



The best part of the Apprenticeship Programme is that there are lots of opportunities to help you grow personally and professionally. The world is your oyster at Schneider Electric as there are many projects you can get involved in!

Lucy Gale
Level 6 Degree Apprentice 2021

Eugen Juravliov Level 6 Degree Apprentice 2019

The are many great things about the Programme and it is a challenge to compress all the benefits you get in just a few words. But overall, this Programme allows you to drive your career and explore areas of work you have never thought about. And along this journey, you are always supported by everyone and greatly involved in various projects.

Louise Johnston
Level 6 Degree Apprentice 2019

I can wholeheartedly say that the best thing about this Programme is being able to have an amazing balance of experience and learning. Being able to study for a degree and get valuable, fulfilling experience on the job and seeing your hard work translate into work achievements is so rewarding.

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To get more information about Schneider Electric, visit www.se.com

