

Schneider Electric
Hong Kong Engineering Trainee Program 2023



About Schneider Electric

We provide energy and automation digital solutions for efficiency and sustainability



Key figures for 2021



29 Billion global revenue



128,000+ Employees in over 100 countries



Global presence in over

100 Countries



Schneider Electric in Hong Kong

We provide energy and automation digital solutions for efficiency and sustainability

Hong Kong is one of Schneider's three global hubs, delivering effective energy management and automation solutions to Hong Kong landmarks, homes, buildings, data centers, utilities & transport infrastructures.

50+ years in Hong Kong

250+ Employees in local business

150+ Employees in HK Global Hub

#1 Power Distribution

#1 Data Center & Secured Power Solutions



Why Schneider Electric?

We're a **dynamic**, **inclusive**, **global company** looking for passionate people to help us innovate at every level: champions of safe, reliable, efficient, sustainable and connected energy for everyone.



You will find your work **meaningful** as we make the planet more sustainable for the future.



You will be in an **inclusive** environment because we believe in equal opportunities for everyone, everywhere.



You will be empowered. **Freedom** breeds innovation. We ensure that you have what you need for high performance, personal fulfilment and fun.













Excellence in Diversity & Inclusion Excellence in Early Career Development Excellence in Innovative use of HR Tech





Program Overview

Scheme "A" Graduate Training in Energy Discipline

A 2-year fast-track program aims to recruit high-potential talents major in **Energy / Electrical / Building Service / Mechanical Engineering** and to develop them into professional engineers in **Energy Discipline**and future leaders to take up critical positions in Schneider Electric.

Power & Building Solution

Digital Center Solution

Digital Energy & Smart Solution

China & Macau Exposure

Offer Marketing & Strategy

Field Service Operations

Project Execution & Management





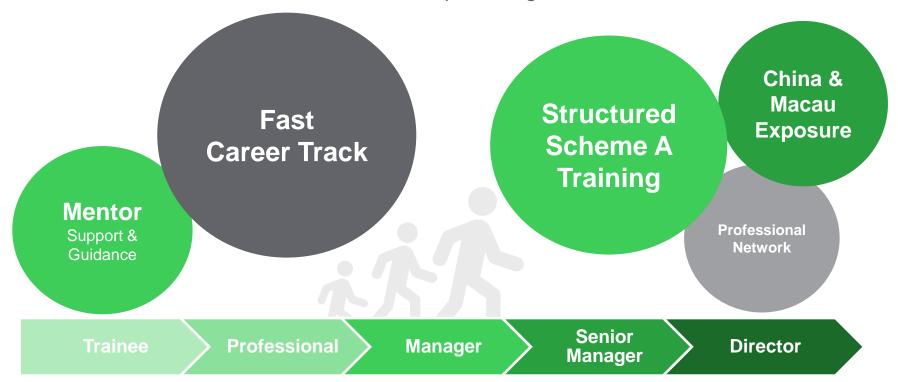






What We Offer

We treasure talents and are committed to offer promising career to our future leaders.



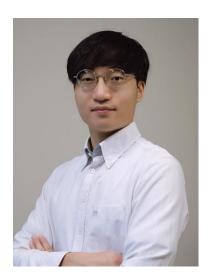
Meet our Engineering Trainees

#SEGreatPeople

"As digitization and the Internet of Things have become major Schneider trends. joining Electric has allowed me to gain exposure and play my part in contributing to the society. During the training program, I was able to rotate to over 10 business units and participated projects with diverse scopes. This journey has been invaluable my personal for growth and career development as I was able to identify my hidden strengths while also getting a clearer direction of my career path."



Susan CHOW
Digital Solution Engineer
2020 intake



Adrian HO
Engineering Trainee
2021 intake

"What drew me to Schneider Electric were its values on sustainability and meaningful purpose, and I believe these are the most important values a company. Schneider Electric was awarded the most sustainable corporation by Corporate Knights in 2021, not only because of our innovative products and solutions, but also our longstanding commitments sustainability. As a trainee, I feel proud of the meaningful work we do to make a positive impact on society."



Who are we looking for?

Discover the opportunity to join the **most sustainable**, **international and dynamic company** that emphasizes the development of all its people around the world.

- ✓ Final year university students or recent graduates in Energy / Electrical / Building Services / Mechanical Engineering which the program must be eligible for HKIE Scheme "A" in Energy Discipline
- ✓ Proficiency in both English and Chinese (Cantonese & Mandarin)
- ✓ Strong technical foundation with commercial and strategic mind
- ✓ Passionate in sustainability with high learning agility & desire to drive change & influence
- ✓ Innovative, and strong in problem-solving &analytical thinking
- Embracing new technology and digital environment



HKIE Accredited Engineering Programs in HK for Energy Discipline

For more details, please check from HKIE's website: https://hkie.org.hk/en/quali/disciplineforaccreddeg/

School	Program (Full-time)	Conditions
нки	Electrical Engineering	At least one elective course must be completed: • ELEC 4145 / 4146 - Building Services - Electrical Services / Electrical Installations • ELEC 3245 / 4250 - Control and Instrumentation / Control Systems
	Mechanical Engineering	At least one elective course must be completed • MECH 4411 - Heat Transfer • MECH 4409 - Energy Conversion Systems • MECH 4423 - Building Energy Management and Control Systems
синк	Mechanical & Automation Engineering	N/A
	Energy & Environmental Engineering	N/A
PolyU	Electrical Engineering	N/A
	Building Service Engineering	Elective course must be completed: BSE 4412 - Renewable Energy
нкиѕт	Mechanical Engineering	N/A
	Sustainable Energy Engineering	N/A
CityU	Nuclear and Risk Engineering	N/A
	Energy Science & Engineering	N/A
	Architectural Engineering	N/A



Application Process & Timeline

Become part of the SE Great people in 5 simple steps



Life Is On Schneider