

PROFESSIONAL CERTIFICATE IN CHARTERED ENGINEER (SG) IN SUSTAINABILITY

Transform sustainability into meaningful impact through global best practices and bold, forward-thinking innovation.



FUNDING DETAILS

Up to 70% funding available for:

- Singapore citizens aged ≥ 40
- SME-sponsored Singapore Citizens/Permanent Residents

NTU/NIE alumni course credits
up to \$1,600 are applicable.



84%

of Singapore companies integrate
ESG information into their annual
reports.

Source: KPMG, 2024



PROGRAMME MODULES

CM1 INTRODUCTION TO SUSTAINABILITY

Master sustainability frameworks, global climate insights, SDGs and the Singapore Green Plan to drive impact.

CM2 CARBON ACCOUNTING FUNDAMENTALS

Build your expertise in climate science, GHG accounting and digital tools to deliver credible decarbonisation and reporting outcomes.

CM3 SUSTAINABILITY REPORTING

Navigate ESG principles and regulations, while leading initiatives that meet business and societal expectations.

CM 4 SUSTAINABILITY LEGISLATION FRAMEWORK OF SINGAPORE

Leverage Singapore's sustainability laws and standards to ensure compliance and drive resource-efficient outcomes.

EM2 GREEN FINANCE

Integrate ESG into business and investment decisions to accelerate SDG impact across your organisation.

EM 5 SUSTAINABILITY TECHNOLOGIES AND RENEWABLE ENERGY

Explore emerging technologies alongside digital tool to drive seamless clean energy integration.

WHO SHOULD ATTEND

Designed for individuals who are keen to:

- Pursue the CEng (Sustainability) certification with IES Chartered Engineering Board
- Work in real estate, built environment, environmental, logistics, energy, manufacturing and related industries
- Upskill for knowledge

LEARN MORE



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