



PROGRAMME CODE P63

MASTER OF SCIENCE IN ENERGY AND ENVIRONMENT

理學碩士(能源及環境)

School of Energy and Environment

- Aspire to be a leading School specializing in cutting-edge research in energy and environment, in the training of energy and environment professionals, and in knowledge transfer for societal benefits.

Aims of the Programme

- Equip professionals with multiple knowledge and skill sets in energy and environment sectors;
- Combine both hard and soft sciences for balanced career development;
- Provide science- and engineering- driven education for energy and environmental engineers, sustainability managers, governmental officials, etc.

Key strengths of the Programme

- Multidisciplinary learning experience in both technological and soft sciences in related areas;
- Strong faculty team with top-notch and prominent scholars from overseas top universities, and invited lecturers from industrial and business leaders;
- Brand new teaching laboratory and facility for practical and hands-on learning;
- Strong relationships with energy- and environment-related industries, companies and government agencies.



Mode of Study

- 1-year full-time or 2-year part-time

Who should apply

- Those with a good undergraduate degree in physical sciences or engineering;
- Those who are interested in the issues of energy and environment;
- Those who want to pursue a career in these fields.

30 credit units are required for attainment of award and credit transfer is allowed upon registration.

UGC Fellowships Scheme

Listed under **UGC Targeted Taught Postgraduate Programmes Fellowships Scheme 2024/25**




International Accreditation


Accredited by
Institution of Gas Engineers and Managers (IGEM)

Accredited by
Chartered Institution of Water and Environmental Management (CIWEM)

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Concentration

May choose to take courses without concentration, OR optionally with concentration on one of the two streams: Energy or Environment



Energy Stream



Environment Stream



Without concentration on any stream

Curriculum

