

Providing world-class graduate education to help prepare students to compete and thrive in the global marketplace

Nine accredited MSc programs and a PhD program in interdisciplinary engineering based on the US graduate education model.

- MSc Electrical Power Engineering*
- MSc Engineering Systems and Management*
- MSc Computing and Information Science*
- MSc Materials Science and Engineering*
- MSc Mechanical Engineering*
- MSc Microsystems Engineering*
- MSc Water and Environmental Engineering*
- MSc Chemical Engineering
- MSc Sustainable Critical Infrastructure
- PhD Interdisciplinary Engineering

* Includes concentration in space systems and technology

Our graduate programs can help prepare you for the real-life challenges of today's world by developing the range of skills and professional experience necessary for successful careers in advanced energy and sustainable technologies.

Admission Requirements

- A relevant undergraduate or MSc degree in science, engineering or IT
- A minimum CGPA of 3.0 (on a 4.0 point scale) for MSc applicants and 3.2 for PhD applicants
- A minimum GRE Quantitative score of 155 (700 on the old scale)
- A minimum TOEFL score of 91 (IBT), or a minimum academic IELTS score of 6.5
- 3 recommendation letters
- Statement of objectives
- Research proposal (for PhD applicants)

Scholarships

- %100 tuition coverage
- Laptop
- Health insurance
- Monthly stipend
- Textbooks
- Housing
- Annual travel expenses

How to Apply

Apply on our website and enjoy our unique **scholarship opportunities** and program offerings!

Contact us at enrollment@masdar.ac.ae or visit our website masdar.ac.ae to learn more.

In collaboration with



Masdar Institute of Science and Technology

Learning to change the world

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