MSC: TAKE YOUR EXPERTISE TO THE NEXT LEVEL

An MSc is more than just another degree! It is an opportunity to build on the knowledge you gained during your BSc studies and tackle more complex engineering challenges, systems, and development projects.

Deeper knowledge. Real engineering challenges. Industry connections.

WHY PURSUE AN MSC?

ADVANCED EXPERTISE
Don't just apply engineering solutions – understand and improve them!

SPECIALIZATION
Gain in-depth knowledge in the technical field that truly interests you.

COMPLEX CHALLENGES
Develop your systems thinking, analytical, and design skills.



RESEARCH AND INNOVATION
Get involved in research and development projects.

INDUSTRY CONNECTIONS
Connect with companies and work on real-world engineering challenges while still at university.

NEW CAREER OPPORTUNITIES
Prepare for a career in engineering development, specialist roles, management, education, or even research.

8 MSC PROGRAMMES, ENDLESS POSSIBILITIES

FIND YOUR PATH! SPECIALIZE IN WHAT INSPIRES YOU!

ENGINEERING SYSTEMS

- Mechanical Engineering
- Mechatronical Engineering
- Electrical Engineering
- Vehicle Engineering

BUILT ENVIRONMENT

- Urban Systems Engineernig

MANAGEMENT, SPORTS

- Environmental Engineering
- Engineering Management
- Sports Engineering

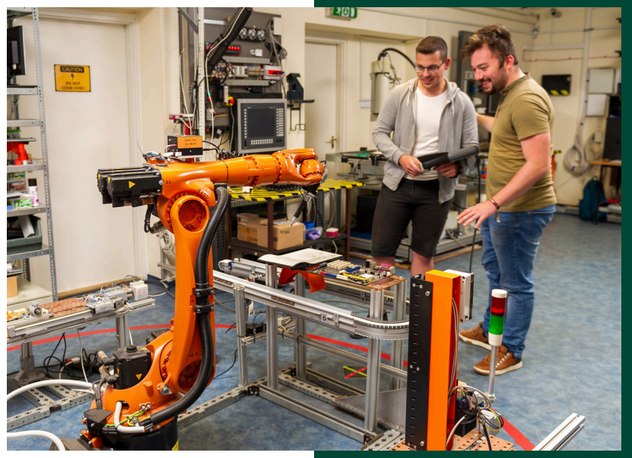


MORE THAN JUST THEORY!

INDUSTRY LABORATORIES.
MODERN TECHNOLOGY.
REAL ENGINEERING CHALLENGES.

The Faculty of Engineering offers extensive laboratory facilities and strong partnerships with industry. Students have the opportunity to **work with technologies** and engineering solutions that are **widely used in the industrial sector.**

Through industry-affiliated departments, corporate laboratories, and professional internship opportunities, we bridge the gap between **academic knowledge and real-world engineering practice.**









STUDY WHERE THE INDUSTRIES OF TOMORROW ARE TAKING SHAPE

DEBRECEN IS ONE OF HUNGARY'S MOST RAPIDLY EVOLVING INDUSTRIAL HUBS.

New companies and investments in the automotive industry, electromobility, battery technology, automation, and high-value-added manufacturing **are transforming the city's economic landscape.**

As an engineering student, you won't just watch these developments from the sidelines – you'll study in this dynamic environment, **build professional connections, and plan your next career move.**







STUDY IN AN INTERNATIONAL ENVIRONMENT

One-third of our students come **from more than 100 countries** around the world.
This creates not only an inspiring and diverse community but also opportunities to build international connections that may prove valuable throughout your professional career.



Modern Campus

EARN A DEGREE BACKED BY REAL QUALITY!

THE UNIVERSITY NAME ON YOUR DEGREE MATTERS!

The University of Debrecen's national and international recognition, along with its strong performance in leading global university rankings, reflects its commitment to high-quality education.
The Faculty of Engineering is also proud to have been awarded the **Higher Education Quality Award**.



Higher Education Quality Award



HAVE QUESTIONS?

We're happy to help with any questions you may have. Feel free to get in touch!

Website: https://eng.unideb.hu/en/international-office

+36 52 512 900 / 78708

or

+36 52 512 900 / 78709