

Neptun Guide

What you have to do in the student system, and when. For degree students of the Faculty of Mechanical Engineering and Informatics — exchange students have no tasks in Neptun.

Logging in

Neptun is where the university officially talks to you: courses, exams, grades, messages and fees.

01

Open Neptun

https://neptunweb1.uni-miskolc.hu/hallgato_ng/login

02

Log in with your Neptun code

Login name is your **Neptun code**. Your first password is the letters Ne followed by your date of birth with no spaces: NeYYYYMMDD .

Someone born on 3 May 2005 types Ne20050503 .

03

Change the password immediately

Everyone's first password follows the same pattern, so it is not private. Change it the moment you are inside.

YOUR FIRST SEMESTER IS DIFFERENT

At enrolment, the Dean's Office registers you in Neptun and helps you choose your courses for the first semester. **From the second semester onwards you do it yourself.** That is when this guide starts to matter.

The five things students get wrong

Almost every problem the study office sees is one of these.

Not registering for the term

Logging in is not registering. Skip **Term registration** and your semester is passive, even if you attend every class.

Taking only half a subject

Most subjects have a **theoretical** course and a **practical** course. Tick one of each. One alone does not count.

Joining the Hungarian group

Courses taught in English end in **-EN**. Group **01** and group **01EN** are different groups in different languages.

Letting an offered grade expire

An offered grade is only yours once you **accept** it in Neptun. Ignore it and you sit the exam instead.

Applying for the student card too early

You need a **NEK identification code** from a government office first. Without it the Neptun form cannot be submitted.

The rhythm of every semester

Each semester runs through the same fixed windows. Neptun only lets you act inside the matching window, so a missed window usually cannot be fixed afterwards.

FIND YOUR DATES

[Menu](#) → [Information](#) → [Periods](#) lists the exact start and end date and time of every window for your programme. Check it in the first week and put the three red dates in your phone.

WINDOW 1 Term registration	YOU MUST ACT Register for the term Menu → Administration → Term registration . Term status must read Active and registration status Accepted .
WINDOW 2 Course registration	YOU MUST ACT Pick your subjects and groups It overlaps the start of teaching. Popular groups fill up on the first morning — log in when it opens, not on the last day.
WINDOW 3 Term time	TEACHING Classes, midterms, term marks Subjects assessed by term mark are finished here — there is no exam later. Watch for offered grades near the end.
WINDOW 4 Exam registration	YOU MUST ACT Book a seat for each exam Opens before the exam period and stays open through it. Each exam date has a seat limit. Booking is per exam, not automatic.
WINDOW 5 Exam period	EXAMS Sit your exams New dates are sometimes added mid-period and existing ones can move. Both arrive as Neptun messages.

How term registration looks

STEP 1 OF 3

Open the menu and go to Administration.

ACTIVE STATUS: TWO CONDITIONS, BOTH REQUIRED

You must register in Neptun **every semester**, and you must register for **at least one subject**. Doing only the first still leaves you passive.

A passive semester is not a neutral pause. It affects your student status, your student card validity, scholarship eligibility and, for international students, often your residence permit. If you genuinely need a passive semester, talk to the study office *before* the registration window closes.

If you are a PhD student

PHD SPECIFICS

Your one compulsory subject is **Research seminar** or **Publication**.

Subject registration is done centrally, based on your research plan — you do not pick subjects from a list.

Courses covering scientific activity (publications, research seminars, teaching, research work) appear in Neptun only **after your semester report is accepted**. An empty course list before that is normal.

Autumn semester 2026/27

Published by the Faculty of Mechanical Engineering and Informatics. These are the dates that govern your teaching and exams.

TWO DIFFERENT SETS OF DATES EXIST

The University's general Student Guide brochure gives a Freshmen's Camp of 3–5 September and a registration week of 2–5 September. The faculty calendar says the camp is **21–26 August** and Neptun registration runs **31 August (noon) – 5 September**. For anything academic, follow the faculty calendar and confirm with the Dean's Office.

Deadlines that affect you in Neptun

31 Aug (noon) – 5 Sept 2026	Registration period in Neptun. Term registration and course registration both happen here.
7 Sept – 11 Dec 2026	Study period — lectures and practical courses
7–12 Dec 2026	Pre-examination period
14–23 Dec 2026 4–30 Jan 2027	Examination period (including the exam-only period). Book each exam yourself in Neptun.

20 Nov 2026	Deadline for submission of the diploma thesis
11–15 Jan 2027	Final exam period for MSc students
28 or 29 Jan 2027	Graduation ceremony
8 Feb 2027	Spring semester begins

No lectures on these days

23 Sept 2026	Sports day
23 Oct 2026	National holiday
24 Oct 2026	Official free day, for staff and students
26–27 Oct 2026	Dean's holiday
28–30 Oct 2026	Rector's holiday
12 Dec 2026	Normally a working Saturday, but not for students
24 Dec 2026 – 3 Jan 2027	Christmas and New Year break

Events

21–26 Aug 2026	Freshmen's camp
8 Sept 2026	Orientation day
25 Sept 2026	Researchers' morning and night
Oct 2026	Welcome Day — exact date announced later
Nov 2026	Freshmen's ball — exact date announced later

THE EXAM PERIOD HAS A GAP

Exams run 14–23 December, pause for the Christmas break, then resume 4–30 January. An exam you failed in December can often be retaken in January — but only if a date is offered and you book it.

Source: geik.uni-miskolc.hu/academic_calendar (https://geik.uni-miskolc.hu/academic_calendar). Check it again before each semester — dates change.

How to register for a subject

This is the screen that causes the most trouble, because taking a subject and joining its groups are two separate actions. Play the walkthrough, then follow the written steps.

Menu → Subject → Register for subject

STEP 1 OF 5

Click the subject name to open it.

01

Find the subject and open it

Click the subject name to expand it. You will see its type, credit value, assessment type and Neptun code.

Use **Download syllabus** to see what the subject contains before you commit.

02

Tick a practical course

Under **Practical**, choose one group. Check the teacher, the timetable under **Details**, and the seat count shown as 2 persons / 7 limit.

TAKE THE -EN GROUP

Groups such as 01EN and 02EN are taught in English. A group without EN is taught in Hungarian. A group marked **Full** cannot be joined at all.

03

Tick a theoretical course

Under **Theoretical**, do the same — again the EN group, for example 00EN.

If a subject lists only one block, then one is all you need.

04

Press "Take subject"

Nothing is saved until you press this button. Ticking the boxes alone registers you for nothing.

Verify it worked

Open [Menu → Subject → Registered subjects](#) and [Taken courses](#). Both groups should be listed. Add up your credits and compare with the curriculum tab.

PLAN BEFORE THE WINDOW OPENS

The **Add to planner** toggle next to each group lets you build a timetable in advance. Do this the evening before registration opens, so on the morning you are only clicking, not deciding.

Term mark or exam?

Every subject in your curriculum is marked as one or the other, and it changes what you have to do in Neptun.

Term mark	Your grade comes from work during the semester — midterms, assignments, lab reports, attendance. The teacher registers the mark and you are finished. You do not book anything in the exam period.
Exam	There is a separate exam in the exam period. You must book a date yourself in Neptun during the exam registration window. Seats are limited.
Signature	Pass or fail with no grade — used for things like physical education and the summer internship. It still has to be recorded.

CHECK YOUR OWN CURRICULUM

The tables on the curriculum tab show the assessment type for every subject. Two subjects with almost the same name can differ here.

Offered grades

Menu → Subject → Offered grades

Sometimes a teacher offers you a grade based on your semester work, so you can skip the exam. It appears here and you also get a Neptun message about it.

YOU HAVE TO ACCEPT IT

An offered grade does nothing until you accept it in Neptun, and the offer expires. If you would rather try for a better mark in the exam, decline it — but decide, do not drift.

Money in Neptun

Neptun handles tuition fees, retake exam fees and other payments. You top up your Neptun balance by transferring from your Hungarian bank account, so open that account in your first weeks.

CHECK DEBTS ONCE A SEMESTER

Unpaid items can block exam registration and administrative requests. The home screen has a **Debts** box.

Applying for your student card

The card proves your student status and gives you travel and service discounts.

The application starts outside Neptun, which is the part people miss.

PERMANENT FIRST, TEMPORARY SECOND

As a degree student you must apply for the **permanent** student card before you can get a **temporary** one. Your mentor can walk you through it. (Exchange students are different: they receive a temporary card automatically after registering at the International Office, valid 60 days, and must renew it before it expires.)

01

Go to a government office first

Visit a Hungarian government customer service office (**kormányablak**) and ask for a student card application. They take your photo and signature and give you a **NEK identification code**.

Take your passport or ID card and your address card. Your mentor usually helps with this step — confirm the current document list with them or the study office before you go.

02

Open the request in Neptun

Menu → Administration → Student Card request , then **New request**.

03

Enter the NEK identifier exactly

The format is fixed: six digits, three letters, seven digits — like 123456ABC1234567 . Then choose your reason for request.

04

Check the address, then save

Your permanent address must match your Hungarian address card exactly. Fix it before saving if it differs.

⚠ YOUR HOME COUNTRY ADDRESS IS REQUIRED

In Neptun, you must have a **complete permanent address** recorded in your home country. This is not your Hungarian address — it is where you actually live. The address must include:

- **Street address** with house number and any building/apartment details
- **City or settlement name**
- **ZIP / Postal code**

- **Country**

This address is used for the student card application, postal correspondence, invoicing of your fees, and institutional records. If it is incomplete, the student card request cannot be submitted. Update it now in

[Menu](#) → [Own data](#) → [Contact information](#) → [Addresses](#), selecting **Permanent address** type and your home country.

Other things under Administration

Requests	Official applications — credit recognition, exemptions, deadline extensions. Most have their own deadlines.
Dormitory application	Applying for a room in student accommodation.
Questionnaires	Course feedback surveys. Occasionally required before results are released.
Student loan request	Hungarian state student loan administration.
Erasmus	Exchange mobility administration.

What you take, and when

Pick your programme, then a semester. Every semester is designed to be exactly 30 credits — if your registered total is far off that, something is wrong. **Printing:** Press Ctrl+P to print all 6 programmes on separate pages.

Mechanical Engineering BSc — Semester 1 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Analysis I. GEMAN114-B2a NATURAL SCIENCES	Mathematics	2+2	5	exam
Linear Algebra GEMAN203-B2a NATURAL SCIENCES	Mathematics	2+2	5	exam
Engineering Chemistry MAKKEM283-B2a NATURAL SCIENCES	Fac. of Materials and Chemical Eng.	2+1	3	term mark
Descriptive Geometry GEAGT101-B2a PROFESSIONAL	Mathematics	2+2	4	exam
Fundamentals of Machine Elements GEGET001-B2a PROFESSIONAL	Machine and Product Design	2+2	4	exam
Computer Studies GEIAK201-B2a PROFESSIONAL	Information Science	2+2	4	term mark
Structural Materials I. GEMTT001-B2a PROFESSIONAL	Materials Science and Technology	2+2	5	exam
Physical Education 1. ETTESME1A OTHER	Fac. of Health Sci.	0+2	0	signature

Mechanical Engineering BSc — Semester 2 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Analysis II. GEMAN124-B2a NATURAL SCIENCES	Mathematics	2+2	5	term mark
Comprehensive Exam in Mathematics GEMAN128-B2a NATURAL SCIENCES	Mathematics	0	0	exam
General Physics I. GEFIT001-B2a NATURAL SCIENCES	Physics and Electronic Engineering	2+2	4	exam
Engineering Thermodynamics GEAHT211-B2a NATURAL SCIENCES	Energy Engineering and Chemical Machinery	2+1	3	exam
Statics GEMET001-B2a NATURAL SCIENCES	Mechanics	2+2	5	exam
Mechanical Drawing GEGET002-B2a PROFESSIONAL	Machine and Product Design	2+2	4	exam
Information Technology for Engineers GEIAK210-B2a PROFESSIONAL	Information Science	2+2	4	exam
Structural Materials II. GEMTT002-B2a PROFESSIONAL	Materials Science and Technology	2+2	5	exam
Physical Education 2. ETTESME2A OTHER	Fac. of Health Sci.	0+2	0	signature

Mechanical Engineering BSc — Semester 3 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
General Physics II. GEFIT002-B2a NATURAL SCIENCES	Physics and Electronic Engineering	2+1	3	exam
Engineering Fluid Mechanics GEAHT321-B2a NATURAL SCIENCES	Energy Engineering and Chemical Machinery	2+1	3	exam
Numerical Methods GEMAK631-B2a NATURAL SCIENCES	Mathematics	2+2	5	exam
Mechanics of Materials GEMET002-B2a NATURAL SCIENCES	Mechanics	2+2	5	exam
Material Technologies GEMTT003-B2a PROFESSIONAL	Materials Science and Technology	2+3	5	exam
Machine Elements I. GEGET003-B2a PROFESSIONAL	Machine and Product Design	2+2	4	exam
Manufacturing Technology GEGTT100-B2a PROFESSIONAL	Production Engineering	2+2	5	exam

Mechanical Engineering BSc — Semester 4 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Dynamics GEMET003-B2a NATURAL SCIENCES	Mechanics	2+2	5	term mark
Comprehensive Exam in Mechanics GEMET010-B2a NATURAL SCIENCES	Mechanics	0	0	exam
Fluid Machinery GEAHT431-B2a PROFESSIONAL	Energy Engineering and Chemical Machinery	2+2	5	exam
Machine Elements II. GEGET004-B2a PROFESSIONAL	Machine and Product Design	2+2	5	exam
Industrial Machining GEGTT102-B2a PROFESSIONAL	Production Engineering	2+2	4	exam
Machine Tools GESGT001-B2a PROFESSIONAL	Machine Tools and Mechatronics	2+2	4	exam
Chemical Technologies and Equipment GEVGT001-B2a PROFESSIONAL	Energy Engineering and Chemical Machinery	2+2	4	exam
Fundamentals of CAD GEAGT121-B2a PROFESSIONAL	Mathematics	1+2	3	term mark

Mechanical Engineering BSc – Semester 5 (autumn)

18 credits core, plus specialisation

Subject	Institute	Hrs	Cr	Assessment
Quality Management <i>not listed</i> ECONOMICS & SOCIAL SCIENCES	Production Engineering	2+0	3	exam
Electrotechnics-Electronics <i>not listed</i> PROFESSIONAL	Physics and Electronic Engineering	2+2	4	exam
Mechatronics, Hydraulics-Pneumatics <i>not listed</i> PROFESSIONAL	Machine Tools and Mechatronics	2+2	3	term mark
Optional subject 1 <i>not listed</i> OTHER	Optional	2+2	5	term mark
Optional subject 2 <i>not listed</i> OTHER	Optional	2+0	3	exam

Mechanical Engineering – 12 credits

Subject	Institute	Hrs	Cr	Assessment
Welding and Related Technologies <i>not listed</i> SPECIALISATION	Materials Science and Technology	2+2	4	exam
Quality Inspection in Machining Industry <i>not listed</i> SPECIALISATION	Production Engineering	2+2	4	term mark
Technology Planning <i>not listed</i> SPECIALISATION	Production Engineering	2+2	4	exam

Machine Manufacturing Technology – 12 credits

Subject	Institute	Hrs	Cr	Assessment
Cutting Theory <i>not listed</i> SPECIALISATION	Production Engineering	2+2	4	exam
Quality Inspection in Machining Industry <i>not listed</i> SPECIALISATION	Production Engineering	2+2	4	term mark
Technology Planning <i>not listed</i> SPECIALISATION	Production Engineering	2+2	4	exam

Machine Design – 12 credits

Subject	Institute	Hrs	Cr	Assessment
Methods of Mechanical Engineering Design <i>not listed</i> SPECIALISATION	Machine and Product Design	2+2	4	exam
Nonmetallic Materials and Technologies <i>not listed</i> SPECIALISATION	Materials Science and Technology	2+2	4	exam
Computer Aided Design <i>not listed</i> SPECIALISATION	Machine and Product Design	2+2	4	term mark

Design of Machine Tools – 12 credits

Subject	Institute	Hrs	Cr	Assessment
Design of Machine Tools <i>not listed</i> SPECIALISATION	Machine Tools and Mechatronics	2+2	4	exam
Tribology <i>not listed</i> SPECIALISATION	Machine and Product Design	2+2	4	exam
Theory of Design <i>not listed</i> SPECIALISATION	Machine Tools and Mechatronics	2+2	4	exam

Chemical Machinery Engineering — 12 credits

Subject	Institute	Hrs	Cr	Assessment
Pressurized Systems A <i>not listed</i> SPECIALISATION	Energy Engineering and Chemical Machinery	2+2	4	exam
Unit Operation A <i>not listed</i> SPECIALISATION	Energy Engineering and Chemical Machinery	2+2	4	exam
Basics of Physical Chemistry for Mechanical Engineers <i>not listed</i> SPECIALISATION	Fac. of Materials and Chemical Eng.	2+2	4	term mark

Mechanical Engineering BSc – Semester 6 (spring)

13 credits core, plus specialisation

Subject	Institute	Hrs	Cr	Assessment
Lean Logistics <i>not listed</i> ECONOMICS & SOCIAL SCIENCES	Logistics	2+2	4	term mark
Management and Organization <i>not listed</i> ECONOMICS & SOCIAL SCIENCES	Fac. of Economics	2+2	5	exam
Automation <i>not listed</i> PROFESSIONAL	Automation and Communication Technology	2+2	4	exam

Mechanical Engineering – 17 credits

Subject	Institute	Hrs	Cr	Assessment
Measuring of Machines <i>not listed</i> SPECIALISATION	Logistics	2+2	5	exam
Heat Treatment and Surface Technologies <i>not listed</i> SPECIALISATION	Materials Science and Technology	2+2	5	exam
Noise Protection <i>not listed</i> SPECIALISATION	Machine and Product Design	2+2	5	exam
Design Knowledge <i>not listed</i> SPECIALISATION	Machine and Product Design	0+2	2	term mark

Machine Manufacturing Technology – 17 credits

Subject	Institute	Hrs	Cr	Assessment
CAD Systems <i>not listed</i> SPECIALISATION	Machine Tools and Mechatronics	2+2	5	term mark
CNC Technology <i>not listed</i> SPECIALISATION	Production Engineering	2+2	5	term mark
Machine Industrial Assembly <i>not listed</i> SPECIALISATION	Production Engineering	2+2	5	exam
Production Technology of Typical Parts <i>not listed</i> SPECIALISATION	Production Engineering	0+2	2	term mark

Machine Design – 17 credits

Subject	Institute	Hrs	Cr	Assessment
CNC Machine Tools <i>not listed</i> SPECIALISATION	Machine Tools and Mechatronics	2+2	5	exam
Prototyping and Machine Building Techniques <i>not listed</i> SPECIALISATION	Machine and Product Design	0+4	5	exam
Noise Protection <i>not listed</i> SPECIALISATION	Machine and Product Design	2+2	5	exam
Design Knowledge <i>not listed</i>	Machine and Product Design	0+2	2	term mark

Design of Machine Tools – 17 credits

Subject	Institute	Hrs	Cr	Assessment
Single Purpose Machines and its Designing <i>not listed</i> SPECIALISATION	Machine Tools and Mechatronics	2+2	5	term mark
Programming of CNC Machine Tools <i>not listed</i> SPECIALISATION	Machine Tools and Mechatronics	2+2	5	exam
Measuring of Machines <i>not listed</i> SPECIALISATION	Machine Tools and Mechatronics	2+2	5	exam
Design Projects <i>not listed</i> SPECIALISATION	Machine Tools and Mechatronics	0+2	2	term mark

Chemical Machinery Engineering – 17 credits

Subject	Institute	Hrs	Cr	Assessment
Materials and Welding of Chemical Equipment <i>not listed</i> SPECIALISATION	Materials Science and Technology	2+2	5	exam
Rotating Machinery Diagnostics and Maintenance <i>not listed</i> SPECIALISATION	Energy Engineering and Chemical Machinery	0+2	2	term mark
Pressurized Systems B <i>not listed</i> SPECIALISATION	Energy Engineering and Chemical Machinery	2+2	5	exam
Unit Operation B <i>not listed</i> SPECIALISATION	Energy Engineering and Chemical Machinery	2+2	5	exam

Mechanical Engineering BSc – Semester 7 (autumn)

19 credits core, plus specialisation

Subject	Institute	Hrs	Cr	Assessment
Operations Management <i>not listed</i> ECONOMICS & SOCIAL SCIENCES	Fac. of Economics	2+0	2	exam
Summer Internship – min. 6 weeks, preferably after semester 6 <i>not listed</i> OTHER	–	–	0	signature
Degree Thesis <i>not listed</i> OTHER	–	0+8	15	term mark
Optional subject 3 <i>not listed</i> OTHER	Optional	2+0	2	exam

Mechanical Engineering – 11 credits

Subject	Institute	Hrs	Cr	Assessment
Hydraulic and Pneumatic Systems <i>not listed</i> SPECIALISATION	Machine Tools and Mechatronics	2+2	3	term mark
Finite Element Applications of Machine Structures <i>not listed</i> SPECIALISATION	Machine and Product Design	2+2	4	exam
Safety Engineering in Chemical Industries <i>not listed</i> SPECIALISATION	Energy Engineering and Chemical Machinery	2+2	4	term mark

Machine Manufacturing Technology – 11 credits

Subject	Institute	Hrs	Cr	Assessment
Material Technologies in Manufacturing Processes <i>not listed</i> SPECIALISATION	Materials Science and Technology	2+2	3	exam
Production Processes and Systems <i>not listed</i> SPECIALISATION	Production Engineering	2+2	4	exam
Design of Tools and Fixtures <i>not listed</i> SPECIALISATION	Production Engineering	2+2	4	term mark

Machine Design – 11 credits

Subject	Institute	Hrs	Cr	Assessment
Bearings <i>not listed</i> SPECIALISATION	Machine and Product Design	2+2	3	exam
Finite Element Applications of Machine Structures <i>not listed</i> SPECIALISATION	Machine and Product Design	2+2	4	exam
Fundamentals of Tribology <i>not listed</i> SPECIALISATION	Machine and Product Design	2+2	4	exam

Design of Machine Tools – 11 credits

Subject	Institute	Hrs	Cr	Assessment
Metal-Forming Machine Tools	Machine Tools and Mechatronics	2+2	3	term mark

not listed
SPECIALISATION

Hydraulic and Pneumatic Systems	Machine Tools and Mechatronics	2+2	4	term mark
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not listed
SPECIALISATION

Special and Precision Manufacturing Technologies	Production Engineering	2+2	4	term mark
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not listed
SPECIALISATION

Chemical Machinery Engineering — 11 credits

Subject	Institute	Hrs	Cr	Assessment
Process Control in Chemical Engineering <i>not listed</i> SPECIALISATION	Automation and Communication Technology	2+2	4	term mark
Safety in Chemical Engineering <i>not listed</i> SPECIALISATION	Energy Engineering and Chemical Machinery	2+2	4	exam
Process Engineering in Chemical Industry <i>not listed</i> SPECIALISATION	Energy Engineering and Chemical Machinery	2+2	3	exam

Mechanical Engineering MSc — CAD/CAM — Semester 1 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Probability Theory & Mathematical Statistics GEMAK629-Ma NATURAL SCIENCES	Mathematics	2+2	5	exam
Mechanical Vibrations GEMET101-Ma NATURAL SCIENCES	Mechanics	2+2	5	exam
Environmental Management GEVGT301-Ma ECONOMICS & SOCIAL SCIENCES	Energy Engineering and Chemical Machinery	2+1	5	term mark
Advanced Materials Processing GEMTT002-Ma PROFESSIONAL	Materials Science and Technology	2+2	5	term mark
Automated Machine Tools GESGT001-Ma PROFESSIONAL	Machine Tools and Mechatronics	2+2	5	exam
iCAD Systems 1 GESGT002-Ma SPECIALISATION	Machine Tools and Mechatronics	2+2	5	exam

Mechanical Engineering MSc — CAD/CAM — Semester 2 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Differential Equations GEMAN500-Ma NATURAL SCIENCES	Mathematics	2+2	5	term mark
Materials Science GEMTT001-Ma NATURAL SCIENCES	Materials Science and Technology	2+2	5	exam
Engineering fluid mechanics and heat transfer GEAHT001-Ma NATURAL SCIENCES	Energy Engineering and Chemical Machinery	2+2	5	exam
Machine Structures and Design GEGET501-Ma PROFESSIONAL	Machine and Product Design	2+2	5	exam
Manufacturing Processes and Systems GEGTT800-Ma PROFESSIONAL	Production Engineering	2+2	5	exam
iCAD Systems 2 GEMTT071-Ma SPECIALISATION	Materials Science and Technology	2+2	5	exam

Mechanical Engineering MSc — CAD/CAM — Semester 3 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Project Management — or Innovation Management for Engineers GTVSM7003M / MAKMKT530N ECONOMICS & SOCIAL SCIENCES	Fac. of Economics / Fac. of Mat. Sci. & Eng.	2+1	5	term mark
Methodical Design GESGT003-Ma SPECIALISATION	Machine Tools and Mechatronics	2+2	5	term mark
Summer Internship — min. 4 weeks, preferably after semester 2 GESGT007-Ma / GEMTT150-Ma OTHER	Machine Tools and Mechatronics / Materials Science and Technology	—	0	term mark
Thesis work I GESGT008-Ma / GEMTT145-Ma OTHER	Machine Tools and Mechatronics / Materials Science and Technology	0+10	15	term mark
Optional 2 — Hydraulic Units and Systems, Simulation of Manufacturing Devices, or Materials Selection GESGT005-Ma / GESGT006-Ma / GEMTT074-Ma OTHER	Machine Tools and Mechatronics / Materials Science and Technology	2+2	5	term mark

Mechanical Engineering MSc — CAD/CAM — Semester 4 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Measurement, Signal Processing and Electronics GEVEE201-Ma PROFESSIONAL	Physics and Electronic Engineering	2+2	5	term mark
Computer Aided Process Planning GEMTT114-Ma SPECIALISATION	Materials Science and Technology	2+2	4	term mark
NC programming GESGT004-Ma SPECIALISATION	Machine Tools and Mechatronics	2+2	5	exam
Thesis work II GESGT009-Ma / GEMTT146-Ma OTHER	Machine Tools and Mechatronics / Materials Science and Technology	0+10	15	—
Optional 1 — e.g. Numerical and Physical Simulation of Welding GEMTT075-Ma OTHER	Materials Science and Technology	2+0	1	term mark

Computer Science Engineering BSc — Semester 1 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Mathematical Analysis I. GEMAN151-B2a NATURAL SCIENCES	Mathematics	3+2	5	exam
Linear Algebra and Discrete Mathematics GEMAN102-B2a NATURAL SCIENCES	Mathematics	3+2	6	exam
Operations Management GTVIM6001B-B2a ECONOMICS & SOCIAL SCIENCES	Fac. of Economics	2+0	3	exam
Fundamentals of Programming GEIAL311-B2a PROFESSIONAL	Information Science	3+2	6	exam
Computer Architectures GEIAL301-B2a PROFESSIONAL	Information Science	2+2	5	exam
Technical Communication GEIAK100-B2a PROFESSIONAL	Information Science	2+2	5	exam
Physical Education 1. ETTESME1A OTHER	Fac. of Health Sci.	0+2	0	signature

Computer Science Engineering BSc — Semester 2 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Mathematical Analysis II. GEMAN161-B2a NATURAL SCIENCES	Mathematics	3+2	5	term mark
Discrete Mathematics II. GEMAN122-B2a NATURAL SCIENCES	Mathematics	2+2	5	term mark
Comprehensive Exam in Mathematics GEMAN138-B2a NATURAL SCIENCES	Mathematics	0	0	exam
Data Structures and Algorithms GEMAK121-B2a NATURAL SCIENCES	Mathematics	2+2	5	exam
Introduction into Physics GEFIT010-B2a NATURAL SCIENCES	Physics and Electronic Engineering	2+2	5	exam
Object Oriented Programming GEIAL313-B2a PROFESSIONAL	Information Science	2+2	5	exam
Operating Systems GEIAL302-B2a PROFESSIONAL	Information Science	2+2	5	exam
Physical Education 2. ETTESME2A OTHER	Fac. of Health Sci.	0+2	0	signature

Computer Science Engineering BSc — Semester 3 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Probability Theory and Mathematical Statistics GEMAK131-B2a NATURAL SCIENCES	Mathematics	2+2	5	exam
Integrated ERP Systems GEIAK120-B2a ECONOMICS & SOCIAL SCIENCES	Information Science	2+2	5	exam
Database Systems I. GEIAL322-B2a PROFESSIONAL	Information Science	2+2	5	exam
Computer Networks GEIAL304-B2a PROFESSIONAL	Information Science	2+2	5	exam
Software Technology GEIAL314-B2a PROFESSIONAL	Information Science	2+2	5	exam
Digital Systems GEVAU195I-B2a PROFESSIONAL	Automation and Communication Technology	2+2	5	exam
Comprehensive Exam in Computer Science — optional GEIAL300-B2a PROFESSIONAL	Information Science	0	0	exam

Computer Science Engineering BSc — Semester 4 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Introduction to CAD Systems GEAGT123-B2a NATURAL SCIENCES	Mathematics	2+2	5	exam
Modern Physics GEFIT014-B2a NATURAL SCIENCES	Physics and Electronic Engineering	2+0	2	exam
Security in Computer Systems GEIAL30B-B2a PROFESSIONAL	Information Science	2+2	5	exam
Database Systems II. GEIAL323-B2a PROFESSIONAL	Information Science	2+2	5	exam
Software Technology Lab GEIAL316-B2a PROFESSIONAL	Information Science	1+3	5	term mark
Basics of Web Technologies GEIAL33H-B2a PROFESSIONAL	Information Science	1+2	3	term mark
Java Programming GEIAL31A-B2a PROFESSIONAL	Information Science	2+2	5	exam

Computer Science Engineering BSc — Semester 5 (autumn)

20 credits core, plus specialisation

Subject	Institute	Hrs	Cr	Assessment
Introduction into Artificial Intelligence <i>not listed</i> PROFESSIONAL	Information Science	2+2	5	exam
Electrotechnics-Electronics <i>not listed</i> PROFESSIONAL	Physics and Electronic Engineering	2+2	5	exam
Graphics Programming <i>not listed</i> PROFESSIONAL	Information Science	2+2	5	term mark
Mobile Phone Programming <i>not listed</i> PROFESSIONAL	Information Science	2+2	5	exam

Web Technologies (example specialisation) — 10 credits

Subject	Institute	Hrs	Cr	Assessment
Web Technologies — Client side <i>not listed</i> SPECIALISATION	Information Science	2+2	5	exam
Data Management in Web Applications <i>not listed</i> SPECIALISATION	Information Science	2+2	5	term mark

Computer Science Engineering BSc — Semester 6 (spring)

25 credits core, plus specialisation

Subject	Institute	Hrs	Cr	Assessment
Management and Organization <i>not listed</i> ECONOMICS & SOCIAL SCIENCES	Fac. of Economics	2+2	5	exam
Resource Planning <i>not listed</i> ECONOMICS & SOCIAL SCIENCES	Information Science	2+2	5	exam
Design of Industrial IT Systems <i>not listed</i> PROFESSIONAL	Information Science	2+2	5	exam
Advanced IT Technologies / SW Testing <i>not listed</i> PROFESSIONAL	Information Science	2+2	5	exam
Optional 1 — by the program (e.g. Advanced Java, Embedded Systems) <i>not listed</i> OTHER	Information Science / Automation and Communication Technology	2+2	5	exam

Web Technologies (example specialisation) — 5 credits

Subject	Institute	Hrs	Cr	Assessment
Web Technologies — Server Components <i>not listed</i> SPECIALISATION	Information Science	2+2	5	exam

Computer Science Engineering BSc — Semester 7 (autumn)

25 credits core, plus specialisation

Subject	Institute	Hrs	Cr	Assessment
Windows Operating Systems <i>not listed</i> PROFESSIONAL	Information Science	2+2	5	exam
Summer Internship — min. 8 weeks, preferably after semester 6 <i>not listed</i> OTHER	—	—	0	signature
Degree Thesis <i>not listed</i> OTHER	—	0+8	15	term mark
Optional 2 — common knowledge optional from the institutional curriculum <i>not listed</i> OTHER	Optional	2+2	5	exam

Web Technologies (example specialisation) — 5 credits

Subject	Institute	Hrs	Cr	Assessment
Development of Distributed Web Applications <i>not listed</i> SPECIALISATION	Information Science	2+2	5	term mark

Computer Science Engineering MSc — Semester 1 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Discrete Mathematics and Applications GEMAN383-Ma NATURAL SCIENCES	Mathematics	2+2	5	exam
Numerical Methods and Optimization GEMAK116-Ma NATURAL SCIENCES	Mathematics	2+2	5	exam
Environmental Management GEVGT301-Ma ECONOMICS & SOCIAL SCIENCES	Energy Engineering and Chemical Machinery	2+1	5	term mark
Project Management — or Innovation Management for Engineers GTVSM7003M / MAKMKT530N ECONOMICS & SOCIAL SCIENCES	Fac. of Economics / Fac. of Mat. Sci. & Eng.	2+1	5	term mark
Architectures and Embedded Systems GEVAU218-Ma PROFESSIONAL	Automation and Communication Technology	2+2	5	term mark
Operation Systems and Networks GEIAL501-Ma PROFESSIONAL	Information Science	2+2	5	exam

Computer Science Engineering MSc — Semester 2 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Information Theory and Cryptography GEMAK126-Ma NATURAL SCIENCES	Mathematics	2+2	5	term mark
Enterprise Application Integration GEIAK682-Ma NATURAL SCIENCES	Information Science	2+2	5	exam
Theory of Error-Correcting Codes GEMAN533-Ma NATURAL SCIENCES	Mathematics	2+2	5	exam
Modern Database Systems GEIAL521G-Ma PROFESSIONAL	Information Science	2+2	5	term mark
Geometric Modelling and its applications GEAGT232-Ma PROFESSIONAL	Mathematics	2+2	5	exam
Software Engineering GEIAL511-Ma PROFESSIONAL	Information Science	2+2	5	term mark

Computer Science Engineering MSc — Semester 3 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Development of Distributed Systems GEIAL519-Ma SPECIALISATION	Information Science	2+2	5	exam
Data Analysis and Data Mining GEIAL526V-Ma SPECIALISATION	Information Science	2+2	5	exam
Summer Internship — min. 6 weeks, preferably after semester 2 GEIAL533-Ma OTHER	Information Science	—	0	term mark
Thesis work I GEIAL535-Ma OTHER	Information Science	0+10	15	term mark
Optional 2 — Technical English GEIAK691-Ma OTHER	Information Science	2+2	5	term mark

Computer Science Engineering MSc — Semester 4 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Integrated Software Systems and Testing GEIAL51C-Ma SPECIALISATION	Information Science	2+2	5	exam
Software System Security GEIAK647-Ma SPECIALISATION	Information Science	2+2	4	term mark
Mobile and IoT Application Development — or Applied Machine Learning GEIAL51D-Ma / GEIAK631-Ma SPECIALISATION	Information Science	2+2	4	exam
Thesis work II GEIAL536-Ma OTHER	Information Science	0+10	15	term mark
Optional 1 — e.g. Physical Basis of Information Technology GEFIT006-Ma OTHER	Physics and Electronic Engineering	2+0	2	term mark

Logistics Engineering BSc — Semester 1 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Linear Algebra GEMAN213-B2a NATURAL SCIENCES	Mathematics	2+2	5	exam
Mathematics in Logistics I. GEMAN610-B2a NATURAL SCIENCES	Mathematics	2+2	6	exam
Applied Basics of Geography — from 2025 (before: Engineering Chemistry MAKKEM283-B2a, 2+1) MFKFT6090-B2a NATURAL SCIENCES	Fac. of Earth & Envir. Sci. and Eng.	1+2	3	term mark
Materials Science and Testing GEMTT201-B2a PROFESSIONAL	Materials Science and Technology	2+2	4	exam
Fundamentals of Machine Elements GEGET101-B2a PROFESSIONAL	Machine and Product Design	2+2	4	exam
Basics of Technical Description GEAGT107-B2a PROFESSIONAL	Mathematics	2+2	4	exam
Computer Studies GEIAL31S-B2a PROFESSIONAL	Information Science	2+2	4	term mark
Physical Education 1. ETTESME1A OTHER	Fac. of Health Sci.	0+2	0	signature

Logistics Engineering BSc — Semester 2 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Mathematics in Logistics II. GEMAN620-B2a NATURAL SCIENCES	Mathematics	2+2	5	term mark
Comprehensive Exam in Mathematics GEMAN235-B2a NATURAL SCIENCES	Mathematics	0	0	exam
Fundamentals of Physics GEFIT021-B2a NATURAL SCIENCES	Physics and Electronic Engineering	2+1	3	exam
Occupational Health and Safety in Logistics GEALT501-B2a ECONOMICS & SOCIAL SCIENCES	Logistics	2+0	2	term mark
Mechanical Engineering Knowledge GEGET285-B2a PROFESSIONAL	Machine and Product Design	2+2	5	exam
Vehicle Components GEGET073-B2a PROFESSIONAL	Machine and Product Design	2+2	5	exam
Mechanical Technologies GEMTT202-B2a PROFESSIONAL	Materials Science and Technology	2+2	4	exam
Technical Logistics GEALT500-B2a PROFESSIONAL	Logistics	3+2	6	exam
Physical Education 2. ETTESME2A OTHER	Fac. of Health Sci.	0+2	0	signature

Logistics Engineering BSc — Semester 3 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Electrotechnics-Electronics GEVEE050-B2a NATURAL SCIENCES	Physics and Electronic Engineering	2+2	5	exam
Mechanics GEMET266-B2a NATURAL SCIENCES	Mechanics	2+2	5	exam
Basics of Economics GTGKG600-GB2a ECONOMICS & SOCIAL SCIENCES	Fac. of Economics	1+1	2	exam
Basics of Manufacturing Technology GEGTT500-B2a PROFESSIONAL	Production Engineering	2+2	5	exam
Logistic Systems GEALT504-B2a PROFESSIONAL	Logistics	2+2	4	term mark
Material Handling Machines GEALT502-B2a PROFESSIONAL	Logistics	2+2	4	exam
Simulation Modelling of Logistic Processes GEALT503-B2a PROFESSIONAL	Logistics	2+2	5	term mark

Logistics Engineering BSc — Semester 4 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Cost Analysis of Logistic Processes GTGVA101-B2a ECONOMICS & SOCIAL SCIENCES	Fac. of Economics	2+2	4	exam
Control Engineering GEVAU193-B2a PROFESSIONAL	Automation and Communication Technology	2+2	5	exam
Fluid Transport Systems and Machines GEAHT433-B2a PROFESSIONAL	Energy Engineering and Chemical Machinery	2+2	5	exam
Basics of Process Development GEALT505-B2a PROFESSIONAL	Logistics	2+2	5	term mark
Engineering Calculations for Material Handling Machines GEALT528-B2a PROFESSIONAL	Logistics	2+2	5	term mark
Transportation Systems GEALT506-B2a PROFESSIONAL	Logistics	3+2	6	exam

Logistics Engineering BSc – Semester 5 (autumn)

20 credits core, plus specialisation

Subject	Institute	Hrs	Cr	Assessment
Accounting GTÜSZ601B-Ba ECONOMICS & SOCIAL SCIENCES	Fac. of Economics	2+2	4	exam
Performance Management GTVSM606B-B2a ECONOMICS & SOCIAL SCIENCES	Fac. of Economics	2+0	2	exam
Quality Assurance in Logistics <i>not listed</i> PROFESSIONAL	Logistics	2+2	6	exam
International Logistics <i>not listed</i> PROFESSIONAL	Logistics	2+2	5	exam
Service Logistics <i>not listed</i> PROFESSIONAL	Logistics	2+0	3	term mark

Service Process Engineering – 10 credits

Subject	Institute	Hrs	Cr	Assessment
Integrated ERP Systems <i>not listed</i> SPECIALISATION	Information Science	2+2	5	exam
Service Logistic Systems <i>not listed</i> SPECIALISATION	Logistics	2+2	5	exam

Production Process Engineering – 10 credits

Subject	Institute	Hrs	Cr	Assessment
Integrated ERP Systems <i>not listed</i> SPECIALISATION	Information Science	2+2	5	exam
Production Logistic Systems <i>not listed</i> SPECIALISATION	Logistics	2+2	5	exam

Logistics Engineering BSc — Semester 6 (spring)

14 credits core, plus specialisation

Subject	Institute	Hrs	Cr	Assessment
Operation of Corporate Management Systems GTVVE623B-B2a ECONOMICS & SOCIAL SCIENCES	Fac. of Economics	2+2	4	term mark
Management and Organization GTVVE6002B-Ba ECONOMICS & SOCIAL SCIENCES	Fac. of Economics	2+2	3	exam
Reverse Logistics <i>not listed</i> PROFESSIONAL	Logistics	2+0	3	term mark
Optional 1 — by the specialisation <i>not listed</i> OTHER	Optional	2+2	4	term mark

Service Process Engineering — 16 credits

Subject	Institute	Hrs	Cr	Assessment
Planning of Logistic Services <i>not listed</i> SPECIALISATION	Logistics	2+2	5	exam
Optimization of Logistic Processes <i>not listed</i> SPECIALISATION	Logistics	2+2	6	exam
Maintenance Logistics <i>not listed</i> SPECIALISATION	Logistics	2+1	3	term mark
Logistic Projects <i>not listed</i> SPECIALISATION	Logistics	0+1	2	term mark

Production Process Engineering — 16 credits

Subject	Institute	Hrs	Cr	Assessment
Design of Production Logistic Systems <i>not listed</i> SPECIALISATION	Logistics	2+2	5	exam
Optimization of Logistic Processes <i>not listed</i> SPECIALISATION	Logistics	2+2	6	exam
Mechatronics in Logistics <i>not listed</i> SPECIALISATION	Logistics	2+1	3	term mark
Logistic Projects <i>not listed</i> SPECIALISATION	Logistics	0+1	2	term mark

Logistics Engineering BSc – Semester 7 (autumn)

9 credits core, plus specialisation

Subject	Institute	Hrs	Cr	Assessment
Legal Regulation of Logistic Processes AJAMU07GENB2a ECONOMICS & SOCIAL SCIENCES	Fac. of Law	2+0	1	exam
Summer Internship – min. 6 weeks, preferably after semester 6 <i>not listed</i> OTHER	–	–	0	signature
Optional 2 – by the specialisation <i>not listed</i> OTHER	Optional	2+2	4	exam
Optional 3 – common knowledge optional <i>not listed</i> OTHER	Optional	2+0	2	exam
Optional 4 – common knowledge optional <i>not listed</i> OTHER	Optional	2+0	2	exam

Service Process Engineering – 21 credits

Subject	Institute	Hrs	Cr	Assessment
Warehouse Logistics <i>not listed</i> SPECIALISATION	Logistics	2+2	4	exam
International Trade <i>not listed</i> SPECIALISATION	Fac. of Economics	2+0	2	exam
Degree Thesis <i>not listed</i> SPECIALISATION	Logistics	0+8	15	term mark

Production Process Engineering – 21 credits

Subject	Institute	Hrs	Cr	Assessment
Warehousing Processes and Inventory Management <i>not listed</i> SPECIALISATION	Logistics	2+2	4	exam
International Trade <i>not listed</i> SPECIALISATION	Fac. of Economics	2+0	2	exam
Degree Thesis <i>not listed</i> SPECIALISATION	Logistics	0+8	15	term mark

Logistics Engineering MSc — Digital Logistics — Semester 1 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Numerical Methods and Optimization GEMAK116-Ma NATURAL SCIENCES	—	2+2	5	exam
Modern Information Technologies GEIAL551-Ma PROFESSIONAL	—	2+2	5	exam
Environmental Management GEVGT301-Ma ECONOMICS & SOCIAL SCIENCES	—	2+1	5	term mark
Intelligent Material Handling Machines and Systems GEALT176-Ma PROFESSIONAL	—	2+2	5	term mark
Industrial Automation GEVAU303-Ma PROFESSIONAL	—	2+2	5	exam
Industry 4.0 and Logistics GEALT173G-Ma SPECIALISATION	—	2+2	5	term mark

Logistics Engineering MSc — Digital Logistics — Semester 2 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
System Engineering and System Modeling GEGET335-Ma PROFESSIONAL	—	2+2	5	term mark
Applied Geography MFKFT6090-Ma NATURAL SCIENCES	—	2+2	5	exam
Introduction into Datamining GEIAL529-Ma PROFESSIONAL	—	2+2	5	exam
Design of Material Handling Systems and Warehouses GEALT177-Ma PROFESSIONAL	—	2+2	5	exam
Simulation Examination of Logistics Systems GEALT178-Ma PROFESSIONAL	—	2+2	5	term mark
Mechatronics in Logistics GEALT196-Ma SPECIALISATION	—	2+2	5	exam

Logistics Engineering MSc — Digital Logistics — Semester 3 (autumn)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Project management GTVSM7003M ECONOMICS & SOCIAL SCIENCES	—	2+1	5	term mark
Standard Solutions in Logistics Networks GEALT182-Ma SPECIALISATION	—	2+2	5	exam
Professional Practice — 4 weeks <i>not listed</i> OTHER	—	—	0	report
Degree project A GEALDTA-ML_IpF-Ma OTHER	—	0+10	15	term mark
Optional 1 — Technical English GEIAK691-Ma OTHER	—	2+2	5	term mark

Logistics Engineering MSc — Digital Logistics — Semester 4 (spring)

30 credits core

Subject	Institute	Hrs	Cr	Assessment
Quality Management of Logistics Systems GEALT179-Ma PROFESSIONAL	—	2+2	5	term mark
Industry 4.0 Information Systems GEIAL550-Ma SPECIALISATION	—	2+2	5	exam
Modeling and Simulation of Transport Systems GEALT197-Ma SPECIALISATION	—	2+2	4	term mark
Degree project B GEALTDTB-ML_IpF-Ma OTHER	—	0+10	15	term mark
Optional 2 <i>not listed</i> OTHER	—	2+0	1	term mark

FOR PRINTING TO PDF

Open this tab, press Ctrl+P (Windows) or Cmd+P (Mac), choose "Save as PDF", set margins to minimal, and print. You will get all 6 programmes with all semesters on separate pages.

Words you'll see in Neptun

Several of these are direct translations from Hungarian and do not mean what an English speaker first assumes.

Neptun code	Your personal identifier at the university. It is your login name and you will be asked for it constantly.
Training	Your degree programme. If you are enrolled in more than one, Switch training at the top right changes which one you are looking at.
Term	Semester. Written as 2026/27/1 — academic year, then 1 for autumn or 2 for spring.
Active / passive	Active means you registered for the term and took at least one subject. Passive means you did not.
Subject vs. course	A subject is the thing in your curriculum. A course is one teaching group inside it.
Theoretical / practical	The lecture and the seminar or lab. Normally you need one of each.
-EN suffix	Marks a group taught in English.
Credit	Workload value. A full semester is 30 credits. BSc is 210 credits over 7 semesters; this MSc is 120 over 4.
Prerequisite	A subject you must complete before registering for another. Neptun blocks the registration if it is missing.
Comprehensive exam	A zero-credit exam covering several earlier subjects. Zero credits does not mean optional.
Offered grade	A grade proposed without an exam. Valid only once you accept it.
Debt	Money you owe the university. It can block other administration until paid.
NEK identifier	The code from the government office that lets you apply for a student card.

Who to ask

Ask in this order. Most questions are answered at the first step.

1 • Your mentor	First contact for anything practical — administration, the student card, the bank account, finding an office.
2 • Faculty academic contact	Mechanical Engineering and Informatics, degree students: Dr. Erika Varga (Mrs. Baksa), erika.b.varga@uni-miskolc.hu. Exchange students: Dr. Péter Bencs, peter.bencs@uni-miskolc.hu
3 • Dean's Office	Enrolment, curriculum questions, requests, anything about your student status.
3 • International Office (IRO)	Residence permit, insurance, scholarship status. Building A/4.
ISAN	Student network, including a faculty student coordinator for Mechanical Engineering and Informatics: isan@uni-miskolc.hu
Neptun faults	Error and claim reporting in the menu under your name — for system faults only, such as a registration that will not save.

NAMES CHANGE EVERY YEAR

These contacts are from the 2026/27 Student Guide. Check the current Student Guide before reusing this page in a later academic year.

How to use this guide. The first three tabs are what you need before the semester starts. The rest is reference.

Curriculum tables come from the official curriculum sheets. Neptun screens change from time to time — if what you see does not match this guide, the system is right and this page needs updating.