



ELTE

FACULTY OF
INFORMATICS

Registration for Subjects

A step-by-step guide

- [A step-by-step guide](#)
- [Tips for registering for subjects](#)
- [3 phase registration](#)
- [Additional information](#)
- [Registration for subjects after the subject registration period](#)
- [Troubleshooting: if you cannot register for a subject](#)
- [About the exam course](#)
- [Admission of MSc subjects in the BSc training](#)

PLANNED REGISTRATION FOR SUBJECTS = A STRESS-FREE START TO THE SEMESTER

= A STRESS-FREE START OF THE SEMESTER,
A STEP-BY-STEP GUIDE



Which subjects I should register for?

What can I do if i had not fulfilled the prerequisite of a subject?

What can I do if a subject I would like to register for is not offered in the semester?

Why I cannot register for a subject?

Planned registration for subjects= A stress-free start to the semester

A step-by-step guide

Check your **Curriculum**:



1. Highlight with different colours the subjects you have already registered for and completed, and those you have registered for but have not yet completed.
2. Choose subjects for the semester (approx. 30 credits recommended per semester, considering the recommended semester of the subjects)
3. Check the prerequisites of the subjects you would like to take!

Planned registration for subject= stress-free start to the semester

A step-by-step guide

- **Is the subject offered this semester?**

- a) **Yes:** No further action needed.
- b) **No:** Inquire about offering an exam course on the subject at the department. .

- **Does the subject have a strong prerequisite?**

- a) **Yes, the prerequisite fulfilled:** You can register for the subject.
- b) **Yes, but the prerequisite is not fulfilled:** You cannot register for the follow-up subject until you fulfil the prerequisite.
- c) **Yes, there is, but you do not want to/cannot register for the unfulfilled prerequisite this semester:** Without fulfilling the prerequisite you cannot register for the follow-up subject; therefore, you will have to register for the prerequisite and the follow-up course in an upcoming semester.
- d) **No prerequisite:** You can register for the subject.

- **Is there a weak prerequisite for the subject?**

- a) **Yes:** register for the prerequisite first, then for the follow-up subject.
- b) **Yes, there is, but you cannot/do not want to register for it.** You will not be able to register for the follow-up course as without fulfilling the prerequisite you will not be able to complete the follow-up subject.
- c) **No:** You can register for the subject.

Planned registration for subject= stress-free start to the semester

A step-by-step guide

- **Are the lecture (exam) and the practice course offered under the same subject code (the subject code ends in EG)?**
 - a) **Yes:** Register for the practice course first, then the lecture course (the course code starts with 90).
 - b) **No:** No specific action needed; as for this, you can register for the subject.

- **Are the lecture (exam) and the practice offered as two different subjects under different subject codes (same title, codes end in E and G)?**
 - a) **Yes:** Register for the practice subject first, then for the lecture subject.
 - b) **No:** No specific action needed; as for this, you can register for the subject.

- **Did you register for the subject in a previous semester?**
 - a) **No:** No specific action needed; as for this, you can register for the subject.
 - b) **Yes, but prerequisite not fulfilled:** Transfer the fee for the 2nd/3rd/3rd+ time registration for the subject fee to the joint account (in case you could not fulfil the subject due to the unfulfillment of the prerequisite, it will not be counted into the maximum number of registrations for subjects regarding termination of student status).
 - c) **Yes, but not completed the subject for another reason (other than the prerequisite):** Transfer the fee for the 2nd/3rd/3rd+ time registration for the subject.

Tips for registering for subjects



- **Use Preregistration: Register during preregistration to** get a higher ranking sequence point.
- **Check your ranking: Half a day before 'The cut' check your ranking status in your Registered subjects' list (Subjects/Registered subjects menu).** If your ranking sequence is higher than the maximum headcount limit (your ranking is low), Neptun will drop you from the course (this is the so called „cut“. Consider registering for another course or subject instead. You had better reschedule your timetable.
- **Check your Neptun messages regularly:** You will receive Neptun messages if you have been dropped from a subject or a course.
- **Make sure to provide in Neptun an e-mail address that you check regularly** (My data /Personal information) so that you can receive notifications regarding Neptun processes and receive messages from the Education Office.
- **Ensure to have enough funds in your joint account for the 2nd/3rd/3rd+ time registration fee for the subject (if relevant),** so you do not have to deal with your finances in the study term of the semester. If you have debts in Neptun, you will not be able to register for exams.



Registration for subject

At the Faculty of Informatics the registration for subjects consists of 3 phases:

1st phase Preregistration

- **Registration for a subject in this phase does not mean actual registration. We suggest to register at the end of the exam period of the previous semester.**
- **With your registration for subjects, you indicate your intention to register for the subjects in the semester.** The departments will use this information to set up groups for the subjects and courses and set the headcount limits. In this phase of registration for subjects, your task is to register for subjects you definitely want to take in the semester, thus indicating your intention to attend the subject. After the Preregistration period, Neptun will close for a week to evaluate the applications.

2nd phase Ranking registration period

- With your registration, you will set up your actual schedule for the semester.
- The registration is based on two criteria: **Ranking sequence**
- If several students have the same rank and the number of students on the course exceeds the maximum headcount limit, **the lucky point - a 'random' number set up by Neptun** - will decide who gets accepted.
- At the end of the registration for subjects period, the so-called 'cut' will drop the students who registered for the course, but whose rank is too low and will not fit in the course's maximum headcount limit.

3rd phase First-come, first- served registration

- **On the 1st week of classes**
- **This is the last chance to register for the available spaces in the courses.** In this phase, the registration for subjects/courses will take place first-come, first-served in the order of registration time, regardless of ranking.



Ranking sequence

Should students who have registered for courses in Neptun undergo ranking for available places, points will be rewarded based on the following criteria:

Rule	Point
students beginning their studies in a programme (including higher education vocational training), and students who preregistered for the course must be rewarded	100
students must be rewarded the most points from the following options that applies to them:	80
for students for whom the study unit that the course satisfies is compulsory,	70
for students for whom the study unit that the course satisfies is a compulsory elective,	60
for students for whom the study unit that the course satisfies is not compulsory, but in one of their major's tracks it is compulsory or a compulsory elective,	
for students who register for the course in accordance with the ideal curriculum must be rewarded,	10
Exceptions: at IK based on section 375	20
for part-time and correspondence students (including higher education vocational training) studying multiple programmes at the same time regardless of which of their active programmes the course belongs to,	20
every student must be rewarded points ten times the number of programmes they are studying (including higher education vocational training) at the university (for the purpose of this paragraph, fixed programme pairs, the programme pairs of single-cycle long teacher training programmes and the modules of graduate teacher training programmes count as separate programmes)	
students must be rewarded points five times the semester they are in, maximum	max. 60
students who have exceeded the time of the education period registering for a course in the programme's ideal study unit	65
students who have exceeded the time of the education period registering for a course not part of the programme's ideal study unit	60
students with active honoraria status registering for programme courses detailed under Section 27/A of this Regulations	50
students who fill out all OMHV surveys within the allotted time frame	8
special needs students with active registration status	1000



Ranking sequence

You can see your ranking sequence in Available courses. At the end of the registration for subjects period, the so-called *'cut'* will drop students who registered for the course, but whose rank is too low (your ranking sequence is too high) and will not fit in the course's maximum headcount limit. If you see in Neptun that your ranking sequence is higher than the maximum headcount number, the system will drop you from the course during the cut. In this case, register for another course of the subject if needed.

Imperative programming L+Pr. (IP-18fIMPROGEG)
Curriculum:Computer Science (F, 2018)

Available courses

Actions:

Course code	Course type	Headcount/Waiting list/Limit	Ranking sequence	Class schedule info.	Lecturers
1	Laboratory	21/0/21	22	H:15:00-18:00 (Lágymányos Déli tömb 2.emelet Olvasóterem (LD-2-710-03-45))	Brunner Tibor, Gelencsér András,
3	Laboratory	6/0/29		K:08:00-11:00 (PC12 labor (LÉ-7-15-01-16))	Martins Alfredo Alberto Dínis, Bru
4	Laboratory	6/0/29	4	P:12:00-15:00 (7.15 (PC 11) (LÉ-7-15))	Gharbi Youssef, Brunner Tibor, Ge
2	Laboratory	17/0/20	15	P:08:00-11:00 (Grafika labor (LD-2-219-01-16))	Harkins Kevin Stinsen, Al-Absi Ab Norbert
6	Laboratory	16/0/29	8	SZE:16:00-19:00 (7.15 (PC 11) (LÉ-7-15))	Al-Absi Abdulhakeem Mohammed
90	Lecture	75/0/77	53	H:18:00-19:30 (Lágymányos Déli tömb Földszint Kiselőadó (LD-0-804-01-11))	Brunner Tibor, Gelencsér András,
5	Laboratory	9/0/29	6	K:16:00-19:00 (7.15 (PC 11) (LÉ-7-15))	Al-Absi Abdulhakeem Mohammed

Number of results:0-0/0 (187 m

Maximum
headcount number

Ranking sequence



ELTE

FACULTY OF
INFORMATICS

Lucky points

- If several students have the same rank and the number of students on the course exceeds the maximum headcount limit, **the lucky point – a 'random' number set up by Neptun** – will decide who gets accepted **based on the following criteria:**
 - This number depends only on the code generated by the Electronic Educational System (Neptun code), the training period, and the unique identification number of the course.
 - If a student deregisters from a course and then registers again, they will receive the same lucky point.
 - The expected value of the place of every student in the sequence generated by the random numbers will be the same.



Additional information

- For subjects with practical (practice, subject codes ending in G) and theoretical (lecture/ exam, subject codes ending in E) parts under different subject codes, always register for the practical part first, then for the lecture.
- Regarding combined subjects (subjects with codes ending in EG), always register for the practice course first, and then for the lecture course.

Subject Code	Subject	Lecture (L)	Practice (Pr)	Laboratory	Consultation	Form of assessment	Credit	Recommended Semester	Prerequisite	1st Semester	2nd Semester	3rd Semester	4th Semester	5th Semester	6th Semester
IP-18fPNYEG	Programming languages	2	0	2	2	XCP	6	2	IP-18fiMPROGEG		2+0+2+2				
IP-18fOEPROGEG	Object-oriented programming	2	0	3	1	XCP	6	2	IP-18fPROGEG		2+0+3+1				
IP-18fWF1EG	Web development	1	0	2	0	XCP	3	2	IP-18fSZGREG (weak)		1+0+2+0				
IP-18fAA1E	Algorithms and data structures I	2	0	0	0	E	2	2	IP-18fAA1G (weak)		2+0+0+0				
IP-18fAA1G	Algorithms and data structures I	0	2	0	1	P	3	2	IP-18fMATAG, IP-18fPROGEG		0+2+0+1				
IP-18fDM1E	Discrete mathematics I	2	0	0	0	E	2	2	IP-18fDM1G (weak)		2+0+0+0				
IP-18fDM1G	Discrete mathematics I	0	2	0	1	CP	3	2	IP-18fMATAG		0+2+0+1				
IP-18fAN1E	Analysis I	2	0	0	0	E	2	2	IP-18fAN1G (weak)		2+0+0+0				

Registration for subjects: late registration for subjects

Useful information

- You can **request late registration for/deregistration from subjects** (registration for deregistration from subjects after the subject registration period) **only in the 2nd week of the semester and only in case of credit transfer and only for the subjects of the curriculum. Please keep track of the deadlines.**
- **Semester-Specific Subjects:** When registering for your subjects, please note that autumn semester subjects (odd-numbered semester subjects) are offered only in the autumn semester, and spring semester subjects (even-numbered semester subjects) are offered only in the spring semester. The 1st and 2nd-semester subjects are offered every semester except for Object-oriented Programming (IP-18fOEPROGEG) and Algorithms and Data Structures I (practice IP-18fAA1G and exam (lecture), IP-18fAA1E). We can guarantee the offering of the subject only in the semesters following the curriculum.
- **Unavailable Subjects:** If a subject is not offered as per the curriculum, you may request an exam course with the approval of the head of the department to which the subject belongs.

You can request late registration for subjects (subjects of the curriculum only) via a Neptun request:

- **Request to be registered for a subject after the subject registration period**

Registration for subjects

step by step

You can register for subjects in Neptun via **Subjects > Register for subjects** menu. In order to register for your subjects choose the **current semester**, and **your curriculum from your dropdown menu**, then click on **List subjects**.

Make sure you register for subjects in accordance with your curriculum.

(The subject codes follow the subject codes in the curriculum.)

The screenshot shows the Neptun web application interface for subject registration. The top navigation bar includes 'Studies', 'Subjects', 'Finances', 'Information', and 'Administration'. The 'Subjects' menu is open, showing options: 'Registered subjects', 'Taken courses', 'Register for subject', 'Tasks', and 'Offered grades'. The 'Register for subject' option is selected. The main content area is titled 'Register for subject' and includes a 'Terms' dropdown set to '2024/25/1'. Below this, there are two radio button options for 'Subject type': 'Subjects from curriculum' (selected) and 'All other subjects in the institution'. To the right, there are several dropdown menus: 'Curriculums' (set to 'Computer Science (F, 2018)'), 'Subject group' (set to 'All'), and 'Language' (set to 'All'). There are also fields for 'Period start' and 'Period end', each with a 'Monday' checkbox and a dropdown. At the bottom of the form is a blue 'List subjects' button. Annotations include blue arrows pointing to the 'Subjects' menu, the 'Register for subject' option, the 'Terms' dropdown, the 'Subjects from curriculum' radio button, the 'Curriculums' dropdown, and the 'List subjects' button. Blue speech bubbles contain the text 'Choose the current semester!' and 'Choose your curriculum!'.



ELTE

FACULTY OF
INFORMATICS

Registration for subjects

step by step

The list of the available offered subjects for the semester will be available below. Choose the subject you would like to register for and click on **Register**. You can double-check the courses you have successfully registered for in the **Subjects > Taken courses** menu.

1 2 3 Page size 20 ▾

Subject name	Subject code	Subject group name	Number	Recommended term	Credit	Subject type	Notes	Term min	Term max	Fulfilled	Registered	Register for subject	Waiting list
Databases I	IP-18fAB1E	Obligatory subjects	4		2	Compulsory						Register	+
Introduction to machine learning	IP-18fkVBGTE	Elective subjects	3		3	Compulsory Elective						Register	+
Databases II	IP-18fAB2E	Obligatory subjects	5		2	Compulsory						Register	+
Object-oriented programming L+Pr.	IP-18fOEPROGEG	Obligatory subjects	2		6	Compulsory						Register	+
Imperative programming L+Pr.	IP-18fIMPROGEG	Obligatory subjects	1		5	Compulsory					✓	Register	+
Computer systems L+Pr.	IP-18fSZGREG	Obligatory subjects	1		5	Compulsory				✓		Register	+
Programming languages L+Pr.	IP-18fPNYEG	Obligatory subjects	2		6	Compulsory						Register	+
Concurrent programming L+Pr.	IP-18fkPROGEG	Obligatory subjects	5		3	Compulsory						Register	+
Numerical methods	IP-18fNM1G	Obligatory subjects	4		3	Compulsory						Register	+
Compilers	IP-18fkVFPE	Elective subjects			3	Compulsory Elective						Register	+
Cryptography and security	IP-18fkVKRBG	Elective subjects	4		3	Compulsory Elective						Register	+

If you cannot register for a subject

Troubleshooting Registration Issues

If you cannot register for a subject,

- **you have not registered for the semester yet;**
Set your status to active.
- **there is no registration for the subject period;**
Check the Academic Calendar.
- **you have outstanding debts in Neptun;**
The system will not allow you to register for subjects until you fulfil your debts. You will be able to register for subjects as soon as you have fulfilled the transcribed amount. You can check your finances in Neptun > Finances menu.
We recommend keeping funds in your Neptun joint account for unexpected situations expenditure and emergencies.
- **you have not met the prerequisite of the subject;**
If you have not completed the strong prerequisite of a subject then you cannot register for the follow-up subject. If the subject you would like to register for has a weak prerequisite, register for the weak prerequisite first.
- **you have exceeded registration times;**
You have already registered for the subject 3 times, but you have not completed it.
The registration for a course has an extra charge which is transcribed by the Education Office. If you have already registered for the subject 3 times, but have not fulfilled the subject, you can request additional registration from the dean via Neptun (IK-Request for Equity from the Dean)
- **the subject is not offered in the current semester.**
Check your curriculum for semester-specific subjects. The subjects of the autumn semester are offered only in autumn, whereas the subjects of the spring semester are only offered in spring. The exceptions to this rule are the majority of the 1st and 2nd semester subjects which are offered every semester.

About the exam course

What is an exam course?

It is an exam opportunity for you to retake a lecture course which **you registered for in a previous semester, but you did not complete it and it is not offered in the current semester.**

You can request an exam course if

- **you have already registered for a subject in a previous semester, but** the subject is not offered this semester;
- **it is not a combined subject** (subjects with the subject code ending in EG) which you haven't fulfilled its practice of. In this case your request for an exam course will be automatically denied.
- you have not completed the lecture (exam) or exam course;
- During the assessment **you obtained a „Fail” or „Unfulfilled” grade, you have not passed the subject**
- you registered for a subject and its weak prerequisite in a previous semester parallelly, but **you did not pass the prerequisite** subject; therefore you automatically could not be assessed for the follow-up subject;
- **you abandoned the subject:** you registered for a subject, but later during the semester you abandoned it and did not attempt to complete it;
- in the case of subjects which are not combined assessment subjects and **the subject requirements are to be fulfilled by an exam;**

You can request an exam course with the lecturer in charge at the department where the subject belongs.

As the exam course indicates that you are retaking the subject, **the related fees will be transcribed by the Education Office during the study term.**

Admission of MSc subjects in the BSc training

Admission to an MSc course is only possible with a Request for Equity application, in the last semester of your training, if you have a maximum of 10 credits left to be fulfilled for absolutory in addition to the thesis. The lecturer's support is required in all cases. Regarding a compulsory subject, you must also declare that you do not count these credits towards your BSc degree. (The same subject cannot be used in two degrees.)

Deadline to submit the request: the first week of the study term, Friday

Where to submit the form? [Via e-mail to your student coordinator](#)

The Request is available [HERE](#)

