

1. General information

1.1 Homepage

After logging into the KOS application, the homepage will appear and you will see your basic academic information, your name, the name of your faculty, your username (login) and basic information about your programme of study.

From the homepage, you can go directly to your personal timetable (class schedule) by clicking the “View personal timetable” link, but only if your faculty uses the timetable in KOS.

Most faculties enable you to create and modify your timetable on the **Create personal timetable** page (see [Section 3.2](#) for more information).

The screenshot displays the KOS interface. At the top left is the ČVUT logo (Czech Technical University in Prague). The top right header reads "STUDY INFORMATION SYSTEM (KOS)" and indicates the user is logged in as "Student logged in" with language options for "Čeština" and "English". A navigation bar includes links for Home, Subjects, Timetable, Assessments and exams, Final theses, Other, Change role, and Logout. The main content area is titled "Student logged in" and shows the following details:

- Surname and first name: [Redacted]
- Faculty name: Faculty of Civil Engineering (F1)
- Login: SIMOETIA
- Number of days to expiration of your password: 999. You can find more information about CTU password "here".
- Continue by selecting any menu item
- [View personal timetable](#)

The "Study details" section provides the following information:

Study programme:	(ERSMB)	Date of study beginning:	10.9.2020
Type of programme:	(B) bachelor	Standard length of study:	4 years
Branch of study / Specialization:		Over one year:	3
Year:	5	Maximum length of study (years):	8
State of study:	Studying	Completed days of study (days):	137
Education language:	EN	Exceeding the maximum duration of study:	10.9.2028

Additional enrollment information:

- Actual term(s): Winter 2020/2021, Summer 2020/2021
- Next term(s): Winter 2020/2021, Summer 2020/2021
- Enrollment status: Changes enrollments with capacity check (phase 4)

The footer contains "Provider: Computing and Information Centre" and "CTU HelpDesk | Help | Logout SSO" along with version information: "KOSI ver.: 21_01_20 b.3642_CVUT | DB ver.: TEST (21.01.19328)".

1.2 Personal data

On the **Personal data** page, you will find more detailed information about yourself. On this page, please check (and if necessary update and/or complete) your contact address, telephone number and Czech bank account number.

Personal data

Primary personal data

Surname: [redacted]
Name: [redacted]
Birth surname: [redacted]
Title: [redacted]
Birth certificate number: [redacted]
Personal number: [redacted]

Other personal data

Place of birth: Viseu
District of birth: [redacted]
Citizenship: Portugal
Citizenship qualifier: citizen
Permanent residence in the CR: Ne
Family state: [redacted]
Number of children: 0
Graduation year: [redacted]
Level of previous education: Completed secondary education - gymnasium

Address and bank account

Bank account number: [redacted] ⓘ
Bank code: 6100

Permanent address: Portugalsko
Contact address: Česko ⓘ

Phone number: ⓘ

Change contact details

Study details

Study programme: (ERSMB)
Type of programme: (B) bachelor
Branch of study / Specialization: [redacted]
Year: 5
State of study: Studying
Education language: EN
Date of study beginning: 10.9.2020
Standard length of study: 4 years
Over one year: [redacted]
Maximum length of study (years): 8
Completed days of study (days): 137
Exceeding the maximum duration of study: 10.9.2028

Student's events
2020-09-10 initiation of studies Studying S01

1.2.1 Change contact address, telephone number and bank account number

1. From the application's navigation bar, select the "Other" dropdown menu and go to the "Personal data" page.
2. Check the information which has been entered and, if necessary, make changes by clicking the "Change contact details" button.
3. Save the newly entered information using the "Save" button, or erase all the entered information using the "Reset" button (see the picture below).

Note: The bank account number must be that of a Czech bank. If you enter a contact address in the Czech Republic, you can select the bank from a dropdown menu; if you enter an address in another country, then you will need to enter the bank information manually.

CVUT STUDY INFORMATION SYSTEM (KOS)

Home Subjects Timetable Assessments and exams Final theses Other Change role Logout

Change personal data

Student: [redacted] Year: 5 Group: 88

Contact address

Country: Česko
Post Code: 10000
District: Hlavní město Praha
Town/City: Praha
Town/City part: Vršovice
Street: [input]
Number: [input]
Phone no.: [input]

Bank account

Bank account number: [input]
Bank code: [input]

Save Reset Back

3.

Provider: Computing and Information Centre CTU HelpDesk | Help | Logout SSO
KOSI ver.: 21_01_20 b.3642_CVUT | DB ver.: TEST (21.01.19328)

1.3 Electronic confirmation of studies

CVUT STUDY INFORMATION SYSTEM (KOS)

Home Subjects Timetable Assessments and exams Final theses Other Change role Logout

Study documents

Electronic confirmation of studies

Attention, the generated electronic confirmation is not saved in the information system. You can only use it during a 24-hour period. **After the PDF is generated, please save it!**

Academic year: 2020/2021 Generate electronic confirmation

- Study results
- Inspection of study plan
- Personal data
- One time events
- Interest in branch of study
- Study fees
- Overview of all relevant studies
- Study documents

1. Go to page "Study documents"
2. Push button **Generate electronic confirmation**
3. Save PDF file on your disc

(Attention: the generated PDF with your electronic confirmation is not saved in KOS system. You must save the PDF file to your computer, after which you can close the file. If you do not do this, you have no confirmation and must generate it again. Note that you can generate the confirmation just twice each 24 hours!)

Provider: Computing and Information Centre CTU HelpDesk | Help | Logout SSO
KOSI ver.: 21_01_14 b.3631_CVUT | DB ver.: TEST (21.01.19328)


2. Enrol subjects

You will find your enrolled subjects (registered courses) and subjects that you can register for using the “Subjects” dropdown menu in the navigation bar (in the “Enrolled subjects” or “Course enrollment – According to offer” submenu).

2.1 “Enrolled subjects” page

On this page, you will see your enrolled subjects (registered courses) for the selected semester.

1. First check whether the correct semester is selected and change the selection if necessary.
2. You can drop any enrolled subject from the list of enrolled subjects using the “Cancel” button.
3. You can display more detailed information about any enrolled subject by clicking on its code or name.



STUDY INFORMATION SYSTEM (KOS)

Subjects / Enrolled subjects
Čeština | English
19min 54sec, Password expire: after 999 days.

Home Subjects - Timetable - Assessments and exams - Final theses - Other - Change role Logout

Enrolled subjects for semester B201 Zimní 2020/2021

Semester: B201 Zimní 2020/2021 Student: Year: 5 Group: 88

LIST OF SUBJECTS								
SEMESTER	CODE	NAME	ROLE	CREDITS	COMPLETION	STUDY PLAN	EVENT	AUTHOR.
	E111103	Strenght of Materials II		5	A.EX	N	Cancel	
1	123BM01	Building Materials		5	A.EX	N	Cancel	
1	123MED	Material Engineering		5	A.EX	N	Cancel	
	133CM01	Concrete and Masonry Structures 1		6	A.EX	N	Cancel	
	134ST01	Steel Structures		6	A.EX	N	Cancel	
1	143TPVZ	Transport Processes in the Vadose Zone		4	A.EX	N	Cancel	

LIST OF MODULES	
You have no module enrolled	

Number of enrolled subjects: 6
Credits from subjects in total: 31
Number of enrolled modules: 0
Credits from modules in total: 0
Registered credits from study plan: 0
Entered credits from representing subjects: 0
Minimum number of registered credits: 0

Name of study plan:
Study plan code:

Minimum number of credits for meeting the study plan criteria:
Enrollment closed: No (Po úspěšné kontrole zápisu uzavřete zápis tlačítkem dole!) - EN

Enrollment check

By button "Enrollment check" you can check that you have sufficient amount and composition of subjects...

Enrollment check

The last check was made at:

Check access into the personal timetable

Enter the timetable: Yes. Vstup do rozvrhu je povolen. Nejsou žádné semestry, za které by se daly počítat vážené kredity.

Close enrollment

Close enrollment...

Close enrollment

Enrollment closed: No

Provider: Computing and Information Centre
CTU HelpDesk | Help | Logout SSO
KOSI ver.: 21_01_20 b.3642_CVUT | DB ver.: TEST (21.01.19328)

2.2 “Course enrollment – According to offer” page

This page enables students to search for subjects (courses), obtain detailed information about them and register for them in the selected semester. Before searching for a subject, verify that the selected semester is correct (the system retrieves only those subjects which are offered in the selected semester), select the faculty in which your selected subject is offered, and select the institute or department which organises the subject’s instruction. Then press the “Select subjects” button to display available subjects.

2.3 Enrolment of subjects (course registration)

1. In the “SEMESTER” field, enter the recommended semester number in which the subject should be completed (exchange students should enter the value “1”); the subject cannot be registered unless this field is filled in.
2. Check the checkbox for each subject that you want to register (it is possible to register multiple subjects at the same time).
3. Register for the selected subject(s) by clicking the “Enroll” button.
4. You can display more detailed information about any enrolled subject by clicking on its code or name.

Enrollment of any course according to offer

Semester: B201 Winter 2020/2021 Student: Year: 5 Group: 88
Faculty: (FSV) Fakulta stavební
Department: (11101)Department of Mathematics

Select subjects

To view current list of subjects, you have to set search criteria and then click on **Select subjects** button.

"Subjects guaranteed by faculty" are only subjects guaranteed by faculty and not by department.
To view subjects guaranteed and taught by respective departments, please search by according departments in offer.

SELECTION	SEMESTER	CODE	NAME	ROLE	CREDITS	COMPLETION	RANGE	CAPACITY	OCCUPANCY
<input type="checkbox"/>		101CG01	Constructive Geometry		5	A,EX	2P+2C	20	3
<input type="checkbox"/>		101MAT4	Mathematics 4		5	A,EX	2P+2C	30	5
<input type="checkbox"/>		101MPRS	Probability and Statistics		4	EX	2P+2C	10	0
<input type="checkbox"/>		101MPSE	Probability and Statistics		6	A,EX	3P+2C	15	1
<input type="checkbox"/>		101MT01	Mathematics 1		6	A,EX	2P+3C	20	5
<input type="checkbox"/>		101MT03	Mathematics 3		6	A,EX	3P+2C	15	0
<input type="checkbox"/>		101MT4B	Mathematics 4B		4	A,EX	2P+2C	10	0
<input type="checkbox"/>		101XKGR	Constructive Geometry - repititorium		0	A	2C	140	117
<input type="checkbox"/>		101XM1R	Mathematics 1 - repititorium		0	A	2C	140	117

By clicking on the **Enroll** button you will add course into the list of enrolled subjects.
By clicking on the **Cancel** button you will deselect all subjects.

Provider: Computing and Information Centre CTU HelpDesk | Help | Logout SSO
KOSI ver.: 21_01_20 b.3642_CVUT | DB ver.: TEST (21.01.19328)

Note: In the case of faculties which enable students to create their own timetables, it is essential to select for each registered subject a specific class (course section), i.e. an instance of the course linked to a specific time when it is taught – see Section 3.2.1 *Selecting a specific time of instruction for each subject*.

3. Displaying and creating a personal timetable

To work with timetables, select the “Timetable” dropdown menu, which has two items: “Personal timetable (minute)” to display your timetable, and “Create personal timetable” to create a timetable. Please note that not all faculties enable students to create their own timetables.

3.1 “Personal timetable (minute)” page

This page displays a graphic view of your timetable. You can print out the timetable. If the faculty has prepared a timetable for individual weeks during the semester, then you can also export it in iCell format.

1. Select the semester for which the timetable should be displayed.
2. Certain faculties define timetables for individual weeks of the semester (in such a case, they can be displayed by selecting “Show timetable for week:”); other faculties may have a fixed timetable for the entire semester or may not have it in KOS at all, in which case the table will be empty.
3. You can display more details by clicking on the displayed window.
4. The legend (located below the timetable) contains only those colours that are in the timetable. When creating a timetable, remove all conflicts marked in red by switching to another class (course section) or by dropping individual conflicting subjects and selecting new ones which do not conflict – see [“Create personal timetable”](#).

Create personal timetable

Semester: **B201 Winter 2020/2021** Student: **XXXXXXXXXX** Year: 5 Group: 88 Timetable till:

CODE	NAME	LEC. PAR.	TUT. PAR.	LAB. PAR.	ALONE	EVENT	EVENT	AUTHOR.
E111103	Strenght of Materials II						View	
123BM01	Building Materials						View	
123MED	Material Engineering						View	
126ECMA	Economics and Management	1	101		A	Remove	View	
132NAST	Numerical Analysis of Structures	1	101			Remove	View	
133CM01	Concrete and Masonry Structures 1	1	101			Remove	View	
134ST01	Steel Structures	1	101		A	Remove	View	
143TPVZ	Transport Processes in the Vadose Zone	1	101	1001	A	Remove	View	
144SESY	Sewer Systems	1			A	Remove	View	
144WS	Drinking Water Management	1			A	Remove	View	

Print Export iCal

	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
MON	144SESY Stránský D. TH:B-779 / 09:00 - 10:50 (h:2 - 3)						143TPVZ Čislerová M. TH:B-691 / 15:00 - 16:50 (h:8 - 9)		143TPVZ Zumr D. TH:B-691 / 17:00 - 18:50 (h:10 - 11)		
TUE				126ECMA Tomek A. TH:C-206 / 13:00 - 14:50 (h:6 - 7)				collision 1 / 16:00 - 17:50 144WS / 132NAST Slavičková K. / Zeman J. TH:B-379 / TH:B-379		132NAST Ladecký M. TH:B-379 / 18:00 - 19:50 (h:11 - 12)	
WEN							143TPVZ Čislerová M. TH:D-2051 / 15:00 - (h:8 - NaN)				
THU	collision 2 / 09:00 - 11:50 134ST01 / 126ECMA Sokol Z. / Tomek A. TH:B-374 / TH:C-206			Code of Subject: 134ST01 Name of Subject: Steel Structures Week of Study: Every Teacher Name: Mareš J. Place: TH:B-374 - B374 Locality: Thákurova 7 (FSv-budova A) Remark: Time: 12:00 - 13:50 (h:5 - 6)							
FRI	133CM01 Broukalová I. TH:B-787 / 09:00 - 11:50 (h:2 - 4)										

Legend: Course: Exercise: Labs: Collision: Virtual Collision:

List of Collisions:

COLLISION 1: (TUESDAY - ODD+EVEN / 16:00 - 17:50)					
CODE OF SUBJECT	NAME OF SUBJECT	PLACE	TEACHER NAME	TIME	REMARK
144WS	Drinking Water Management	TH:B-379	Slavičková K.	16:00 - 17:50 (h:9 - 10)	w:4,5,6
132NAST	Numerical Analysis of Structures	TH:B-379	Zeman J.	16:00 - 17:50 (h:9 - 10)	w:1,2,3

List of Collisions:

COLLISION 2: (THURSDAY - ODD+EVEN / 09:00 - 11:50)					
CODE OF SUBJECT	NAME OF SUBJECT	PLACE	TEACHER NAME	TIME	REMARK
134ST01	Steel Structures	TH:B-374	Sokol Z.	09:00 - 11:50 (h:2 - 4)	
126ECMA	Economics and Management	TH:C-206	Tomek A.	10:00 - 11:50 (h:3 - 4)	

Registered courses not yet included in your schedule:

CODE OF SUBJECT	NAME OF SUBJECT
123MED	Material Engineering
123BM01	Building Materials
E111103	Strenght of Materials II

3.2 “Create personal timetable” page

This page enables students to create or modify their personal timetable by selecting an available class (course section), i.e. an instance of a course linked to a specific time when it is taught. If you are unable to modify your timetable so that it does not have any conflicts, then you must drop one or more subjects and enroll in new ones. If the faculty has not created a timetable in KOS for a subject, then the “View” option will not appear in the “EVENT” column. In such cases, you should proceed according to the faculty’s instructions (the faculty usually displays the timetable elsewhere).

3.2.1 *Selecting a specific time of instruction for each subject*

1. First check whether the correct semester is selected. The table will display the offering in that semester of your registered subjects.
2. To view the timetable for a particular subject, click the “View” link in the “EVENT” column.
3. The “Course timetable” window will open (see the picture below) and display the individual classes (course sections), i.e. the instance of the course and the times when they are taught. Register for the desired class (course section) using the “Enroll” button (on the right in the “EVENT” column). The “Enroll” button will not appear if the faculty does not allow students to create their own timetable.
4. Registering for subjects with overlapping timetables will result in scheduling conflicts, which are marked in red. You can view the details of a scheduling conflict by clicking on the conflict window or by viewing the “**List of Collisions:**” table (displayed below the timetable). You can resolve a conflict by selecting a different class (course section) offered on a different day and/or time for one of the subjects; if this is not possible, you must drop one of the registered subjects and register a different one instead.

Note: In certain cases, classes are interlinked so that by registering for the lecture section you are also registering for the practical (exercise) section and/or the laboratory section (and vice versa). The picture below illustrates a situation where by adding the subject E111103 (by clicking the “Enroll” button) to your timetable, you will simultaneously register for a lecture section, a practical (exercise) section and a laboratory section.

Create personal timetable

Semester: B201 Zimní 2020/2021 Student: Year: 5 Group: 88 Timetable till: 25.1.2022

CODE	NAME	LEC. PAR.	TUT. PAR.	LAB. PAR.	ALONE	EVENT	EVENT	AUTHOR.
E111103	Strenght of Materials II						View	
123BM01	Building Materials						View	
123MED	Material Engineering						View	
133CM01	Concrete and Masonry Structures 1	1	101		A	Remove	View	
134ST01	Steel Structures	1	101		A	Remove	View	
143TPVZ	Transport Processes in the Vadose Zone	1	101		A	Remove	View	

Print Export iCal

	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00
MON							143TPVZ Čislerová M. TH:B-691 / 15:00 - 16:50 (h:8 - 9)		143TPVZ Zumr D. TH:B-691 / 17:00 - 18:50 (h:10 - 11)	
TUE										
WEN										
THU		134ST01 Sokol Z. TH:B-374 / 09:00 - 11:50 (h:2 - 4)		134ST01 Mareš J. TH:B-374 / 12:00 - 13:50 (h:5 - 6)						
FRI		133CM01 Broukalová I. TH:B-787 / 09:00 - 11:50 (h:2 - 4)		133CM01 Bílý P. TH:B-787 / 12:00 - 13:50 (h:5 - 6)						

Legend: Course: Exercise:

Registered courses not yet included in your schedule:

CODE OF SUBJECT	NAME OF SUBJECT
123MED	Material Engineering
123BM01	Building Materials
E111103	Strenght of Materials II

Course timetable

Semester: B201 Zimní 2020/2021 Student: [redacted] Year: 5 Group: 88

Course code: E111103 Course title: Strenght of Materials II

NUMBER	PARALLEL CLASS	TUTOR	CAPACITY	OCCUPIED	MON - O	MON - E	TUE - O	TUE - E	WED - O	WED - E	THU - O	THU - E	FRI - O	FRI - E	SAT - O	SAT - E	SUN - O	SUN - E	EVENT
1	Course:	Mareš T.	30	22							4+6 (09:45-12:15)	4+6 (09:45-12:15)							
1-101	Hour:	Vilímek M.	30	22							1+2 (07:15-08:45)	1+2 (07:15-08:45)							
1-101-1011	laborator	Vilímek M.	30	22							3 (09:00-09:45)	3 (09:00-09:45)							Enroll

3. 

Student's timetable

Print Export iCal

	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00
MON							143TPVZ Císlerová M. TH:B-691 / 15:00 - 16:50 (h:8 - 9)		143TPVZ Zumr D. TH:B-691 / 17:00 - 18:50 (h:10 - 11)	
TUE										
WEN										
THU		134ST01 Sokol Z. TH:B-374 / 09:00 - 11:50 (h:2 - 4)			134ST01 Mareš J. TH:B-374 / 12:00 - 13:50 (h:5 - 6)					
FRI		133CM01 Broukalová I. TH:B-787 / 09:00 - 11:50 (h:2 - 4)			133CM01 Blý P. TH:B-787 / 12:00 - 13:50 (h:5 - 6)					

Legend: ■ Course: ■ Exercise:

Registered courses not yet included in your schedule:

CODE OF SUBJECT	NAME OF SUBJECT
123MED	Material Engineering
123BM01	Building Materials
E111103	Strenght of Materials II

Back

Create personal timetable

Semester: B201 Zimní 2020/2021 Student: Year: 5 Group: 88 Timetable till: 25.1.2022

CODE	NAME	LEC. PAR.	TUT. PAR.	LAB. PAR.	ALONE	EVENT	EVENT	AUTHOR.
E111103	Strenght of Materials II	1	101	1011	A	Remove	View	View
123BM01	Building Materials						View	View
123MED	Material Engineering						View	View
133CM01	Concrete and Masonry Structures 1	1	101		A	Remove	View	View
134ST01	Steel Structures	1	101		A	Remove	View	View
143TPVZ	Transport Processes in the Vadose Zone	1	101		A	Remove	View	View

Print Export iCal

	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	
MON								143TPVZ Číslerová M. TH:B-691 / 15:00 - 16:50 (h:8 - 9)		143TPVZ Zumr D. TH:B-691 / 17:00 - 18:50 (h:10 - 11)		
TUE												
WEN												
THU	E111103 Vilímek M. T4:A1-505d / 07:15 - 08:45 (h:1 - 2)	collision 10 09:00 - 13:50										
FRI		133CM01 Broukalová I. TH:B-787 / 09:00 - 11:50 (h:2 - 4)				133CM01 Blíž P. TH:B-787 / 12:00 - 13:50 (h:5 - 6)						

Legend: Course: Exercise: Collision:

List of Collisions:

COLLISION 1: (THURSDAY - ODD+EVEN / 09:00 - 13:50)					
CODE OF SUBJECT	NAME OF SUBJECT	PLACE	TEACHER NAME	TIME	REMARK
134ST01	Steel Structures	TH:B-374	Sokol Z.	09:00 - 11:50 (h:2 - 4)	
E111103	Strenght of Materials II	T4:A1-505d	Vilímek M.	09:00 - 09:45 (h:3 - 3)	
E111103	Strenght of Materials II	T4:A1-505d	Mareš T.	09:45 - 12:15 (h:4 - 6)	
134ST01	Steel Structures	TH:B-374	Mareš J.	12:00 - 13:50 (h:5 - 6)	

Registered courses not yet included in your schedule:

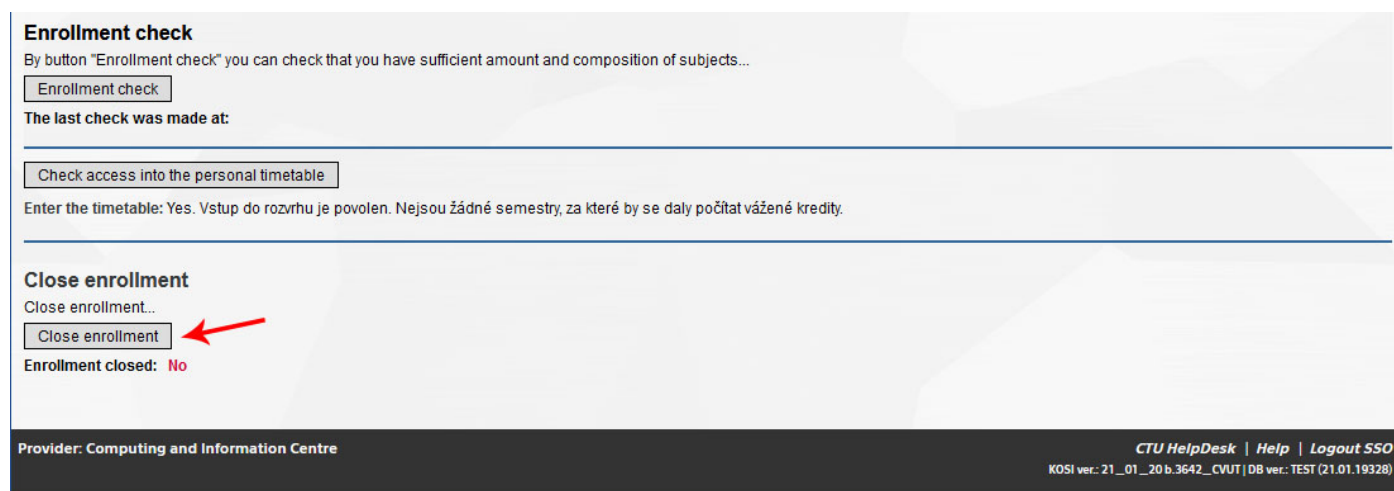
CODE OF SUBJECT	NAME OF SUBJECT
123MED	Material Engineering
123BM01	Building Materials

4. Close enrolment

After checking or modifying your registered subjects (and in certain faculties after creating a personal timetable) – see Sections 2 and 3 of this guide – you must confirm your enrolment of subjects (course registration). To do this, click the “Close enrolment” button, which is located on the **Enrolled subjects for semester** page – see Section 2.1.

1. After thoroughly checking your registered subjects and personal timetable (you must not have any conflicts marked in red), click the “Close enrolment” button.
2. After closing your registration, it will no longer be possible to add or drop subjects. If needed, please contact the Department of Academic Affairs (“Studijní oddělení”) of the relevant faculty.
3. If your registration was closed successfully, then your “Enrollment closed” status will change to “YES”. Please verify that this is in fact the case!

Note: If the button does not appear on the page, then your faculty does not require that registration be closed by the student.




Enrollment check
By button "Enrollment check" you can check that you have sufficient amount and composition of subjects...

The last check was made at:

Enter the timetable: Yes. Vstup do rozvrhu je povolen. Nejsou žádné semestry, za které by se daly počítat vážené kredity.

Close enrollment
Close enrollment...



Enrollment closed: **No**

Provider: Computing and Information Centre

CTU HelpDesk | Help | Logout SSO
KOSI ver.: 21_01_20 b. 3642_CVUT | DB ver.: TEST (21.01.19328)

5. Registering for examination and assessment dates

You can view published dates for assessments, graded assessments and examinations by selecting “Assessments and exams dates” from the “Assessments and exams” dropdown menu.

1. Select the subject for which you want to display published dates.
2. Use the “Select terms” button to display the published dates. If nothing is displayed, then no dates have been published yet for the subject in question.
3. You can register for an assessment, graded assessment or examination date by clicking the “Enroll” button. If your registration is successful, then the “Withdraw” option will be displayed next to the date. You can use this button to cancel your registration for this date (unless the deadline has already passed).
4. For certain dates which are currently full, you can place yourself on a waiting list by clicking the “Enroll as substitute” button. If another student registered for this date subsequently withdraws, then the first student on the waiting list will be automatically registered for this date.
5. * If you select “Enroll as substitute”, the “Substitute” page will appear. On this page, you can set the number of days prior to the examination date after which you no longer wish to be on the waiting list (you will be automatically withdrawn from the examination date) by entering a number in the “Number of days” field and pressing “Enroll”. Example: The examination date is 27 January. You enter “2” in the “Number of days” field. On 25 January you will no longer be registered for the examination date – you will be withdrawn automatically by KOS.

Note: When registering for examination dates, please take note of the information in the “Note” column.

STUDY INFORMATION SYSTEM (KOS)

Examinations / Assessment and examination terms

19min 25sec, Password expire: after 999 days.

Home Subjects Timetable Assessments and exams Final theses Other Change role Logout

Assessment, graded assessment and examination terms

DEAR STUDENTS! You can find examination terms and even all assessments terms here.
Term type offer of individual subject is dynamically changed by type of their completion (A, EX, GA).
WARNING! If the assessment term is offered as a one time actions you will see it there and not in this form.

Student: Year: 5 Group: 88

Semester: (B201 - B201 Zimní 2020/2021, B192 - B192 Letní 2019/2020) I want to see course terms which I completed in selected semesters.

Course: B201 - E111103 Strength of Materials II

Select terms

To view the current ... of forms, first set up the search criteria and then click on **Select terms** button.

Your permitted second repeat exams is: 8.
You already spent: 0. (Overview of repeat exams [here](#))

EXAMINATIONS																		
REG.	DATE	TIME	PLACE	CODE	NAME	CAP/OCCUP	SUPP.1	SUPP.2	EXAMINER	NOTE	DEADLINE (TOTAL)	DEADLINE FOR WITHDRAWAL	ASSESS. REQ.	REGULAR T.	RET. T.	EVENT	AUTHOR.	ICAL
Yes	28.1.2021	11:00		E111103	Strength of Materials II	10/4		0	Mareš Tomáš		26.1.2021					Withdraw		
	4.2.2021	11:00		E111103	Strength of Materials II	2/2	A	0	Mareš Tomáš		2.2.2021					Enroll as substitute		
	18.2.2021	11:00		E111103	Strength of Materials II	10/0		0	Mareš Tomáš		16.2.2021					Enroll		

ASSESSMENTS																		
REG.	DATE	TIME	PLACE	CODE	NAME	CAP/OCCUP	SUPP.1	SUPP.2	EXAMINER	NOTE	DEADLINE (TOTAL)	DEADLINE FOR WITHDRAWAL	EVENT	AUTHOR.	ICAL			

Provider: Computing and Information Centre

CTU HelpDesk | Help | Logout SSO
KOS! ver.: 21_01_20 b.3642_CVUT | DB ver.: TEST (21.01.19328)

STUDY INFORMATION SYSTEM (KOS)

Examinations / Assessment and examination terms

19min 24sec, Password expire: after 999 days.

Home Subjects Timetable Assessments and exams Final theses Other Change role Logout

Substite

Student: Year: 5 Group: 88

Course: B201 - E111103 Strength of Materials II

ENROLL AS A SUBSTITUTE FOR THIS TERM	
Reg.	
Date	4.2.2021
Time	11:00
Place	
Code	E111103
Name	Strength of Materials II
Free	0
Substitution	A
Substitutes	0
Examiner	Mareš Tomáš
Note	
Deadline	2.2.2021
Number of Days	2 Number of days to term beginning you want to at the very latest be substitute.
Assess. req.	

Enroll Cancel

Provider: Computing and Information Centre

CTU HelpDesk | Help | Logout SSO
KOS! ver.: 21_01_20 b.3642_CVUT | DB ver.: TEST (21.01.19328)

You can find an overview of all your registered assessment, graded assessment and examination dates (for the selected semester), including evaluations if applicable, by selecting the “Posted assessments and exams result” option in the “Assessments and exams” dropdown menu. The “Note” column will appear in this overview as well.

STUDY INFORMATION SYSTEM (KOS)
 Examinations / View own examinations and assessments
 Čeština | English
 19min 31sec, Password expire: after 999 days.

Home Subjects Timetable Assessments and exams Final theses Other Change role Logout

View own examination and assessment terms

Semester: B201 Zimní 2020/2021 Student: ████████ Year: 5 Group: 88

DATE	TIME	LOCATION	CREDITS	CODE	NAME	EXAMINER	TERM TYPE	GRADE	ASSESSMENT	NOTE	AUTHOR.
10.11.2020	15:00		5	132NAST	Numerical Analysis of Structures		A			The mid-term...	🔑
17.12.2020	9:00		6	134ST01	Steel Structures	Sokol Zdeněk	EX	D		online exam,...	🔑
17.12.2020	14:00		5	123MED	Material Engineering	Fořt Jan	EX	B			🔑
5.1.2021	10:00		5	132NAST	Numerical Analysis of Structures	Zeman Jan	EX	B		The exam wil...	🔑
12.1.2021	9:00		6	133CM01	Concrete and Masonry Structures 1	Broukalová Iva	EX	F			🔑
14.1.2021	0:00		5	126ECMA	Economics and Management	Tomek Aleš	EX	D			🔑

Provider: Computing and Information Centre
 CTU HelpDesk | Help | Logout SSO
 KOSI ver.: 21_01_20 b.3642_CVUT | DB ver.: TEST (21.01.19328)

6. CTU cumulative academic results

You can access your cumulative academic results on the “Study results” page, which is available under the “Other” dropdown menu. In the form, you will see grades and ungraded assessments for individual subjects. You can print out your academic results in PDF format using the “Print study results” button located at the top right of the page.

STUDY INFORMATION SYSTEM (KOS)
 Other / Study results
 Čeština | English
 18min 57sec, Password expire: after 999 days.

Home Subjects Timetable Assessments and exams Final theses Other Change role Logout

Study results

Student: ████████ Year: 5 Group: 88 [Confirm study results](#) [Print study results](#)

Credits enrolled in total: 31 Credits obtained in total: 11 Arithmetical average total: 2.000 Weighted arithmetical average total: 2.045

SEMESTER	DATE	CODE	NAME	RS	ROLE	CRED.	COMPL.	COMPLETED	ASSESS.	GR.	AUTHOR.
B202		100STA2	Student on study stay second semester	2		0		N			🔑
Credits enrolled: 0 Credits obtained: 0				Arithmetical average: undefined		Weighted arithmetical average: undefined					
B201		E111103	Strenght of Materials II			5	Z,ZK	N			🔑
B201		123BM01	Building Materials	1		5	A,EX	N	N		🔑
B201	17.12.2020	123MED	Material Engineering	1		5	A,EX	A	Z	B	🔑
B201		133CM01	Concrete and Masonry Structures 1			6	A,EX	N	Z		🔑
B201	17.12.2020	134ST01	Steel Structures			6	A,EX	A	Z	D	🔑
B201		143TPVZ	Transport Processes in the Vadose Zone	1		4	A,EX	N	N		🔑
Credits enrolled: 31 Credits obtained: 11				Arithmetical average: 2.000		Weighted arithmetical average: 2.045					

Provider: Computing and Information Centre
 CTU HelpDesk | Help | Logout SSO
 KOSI ver.: 21_01_20 b.3642_CVUT | DB ver.: TEST (21.01.19328)