





KOS



Study Information System (KOS)

Log in What do you need How to enrol subjects

https://www.kos.cvut.cz/

https://mobility.cvut.cz/prospectus/2019/index.php - offer of subjetcs

Created by Tereza Kadlecová and Tereza Faltysová



Vstup do systému



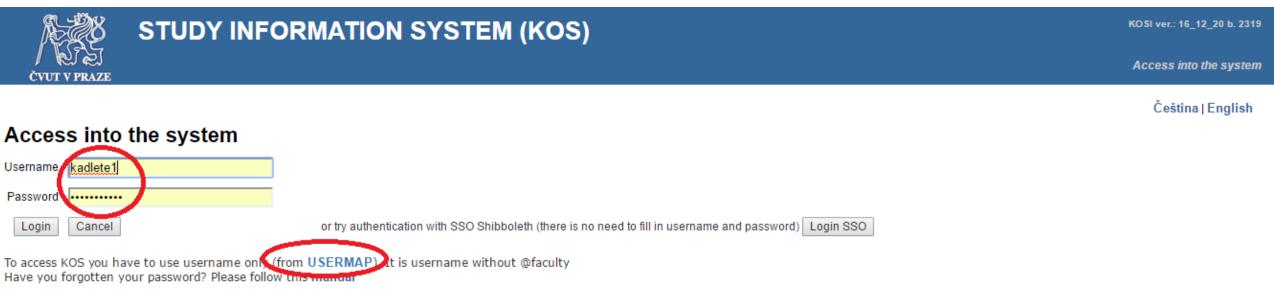
Vstup do systému



nebo otestujte vstup pomocí SSO (zde není třeba vyplňovat jméno ani heslo) Přihlásit SSO

Pro přístup do KOSu použijte pouze login z **USERMAP**, tedy login bez @fakulta. Zapomněli jste své heslo? Postupujte podle návodu.

UPOZORNĚNÍ! Platnost Hesla ČVUT je omezena na 365 dnů od jeho poslední změny. Informace o datu expirace Hesla ČVUT najdete po přihlášení do aplikací KOS a USERMAP (příp. FIS, PES). Pokud potřebujete heslo změnit, jděte na stránku usermap.cvut.cz.



WARNING! Validity of CTU password is limited to 365 days from last change.

You can find more information about CTU password expiry date after logging into KOS, USERMAP, FIS or PES. Visit usermap.cvut.cz in case you need to change your password

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	mmer 2016/.	2017 , Summ	r 2015/2016 ner 2016/2017 . (1) i						
Provider: Computing an	d Informatio	n Centre							CTU HelpDesk Help Logout SS

Subjects

- enrolled subjects
- according to offer
- according to codes

Timetable

- Personal timetable
- Create personal timetable

Assessment and exams

- Assessment and exam dates
- Passed assessment and exam results

- Copy of marks

Other

- Personal data
- Study results

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Z,ZK

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Cancel

Cancel

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155 SVPD Ζ 2 7 List of modules You have no module enrolled 2 13 Number of enrolled subjects: Credits from subjects in total: Number of enrolled modules: 0 Name of study plan: Credits from modules in total: Study plan code: NZ201600_99 0 13 Registered credits from study plan Entered credits from representing subjects: 0 Minimum number of registered credits: 0 Minimum number of credits for meeting the study plan criteria: 90

Ζ

Enrollment closed: No (Po úspěšné kontrole zápisu uzavřete zápis tlačítkem dole!) - EN

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Provider: Computing and Information Centre

CTU HelpDesk Help Logout S

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Provider: Computing and Information Centre

CTU HelpDesk Help Logout SSO

Enrolment of subjects

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Enrollment o	of any course according to code	
Semester: B162 Summ	ner 2016/2017 V Student: Kadlecová Tereza Year: 1 Group: 86	
Course code: By clicking on the <i>Enroll</i>	Recommended semester Enroll Fall semester - 1 I button you will add course into the list of enrolled subjects. Spring semester - 2	
Provider: Computing an	nd Information Centre	CTU HelpDesk Help Logout S

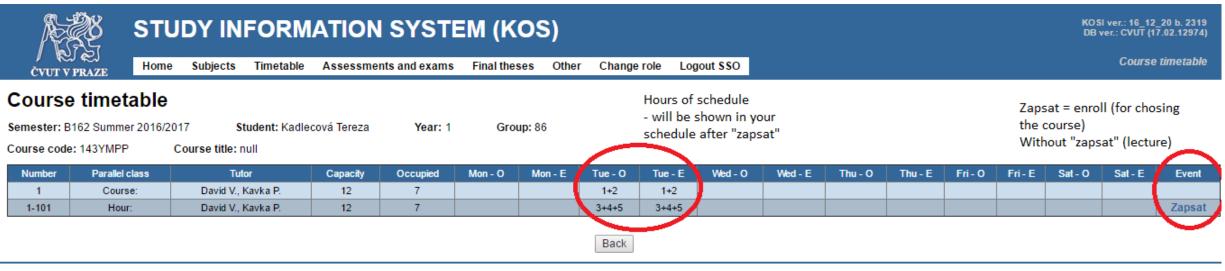
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To view curre	(FEL) Facu	Ity of Elec	trical Enginee nation Techno			elect subjec	c <i>ts</i> button.									
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	· · · · ·	ryk Institut	te of Advance	d Studies												
Provider: Con	(UCEEB) L (ÚTVS) nul (CIIRK) nul	I	Centre of Ene	rgy Efficient Bu	uildings									CTU HelpDesk	Help	Logout SSO

According to offer: you can choose any subject from your home faculty or from another one

If you choose subject from another faculty, you have to go there if you have any problems with this subject. If it fits into your schedule and you have successfully enrolled, then everything is ok \odot .

According to codes: you can enrol directly the subject you want if you know its code.

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2		155\$\	/PD			Z	7		Z,ZK	А	Cancel	0 ==
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Number of enrolled sub Credits from subjects i Number of enrolled mo Credits from modules i Registered credits from Entered credits from re Minimum number of re Minimum number of cre Enrollment closed: No	in total: odules: in total: m study plan epresenting s gistered cred edits for mee	subjects: 0 dits: 0 eting the stud	Nai Stu y plan criter	ia: 90	NZ201600_ el) - EN	99						
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Create perso	onal tim	etable									_	
Semester: B162 Summ	ner 2016/2017	7 🔻	Student: Kad	llecová Tereza	Year: 1	Group	: 86	Timetable till	23.6.2017			
Code		Name		Lec. par.	T	ut. par.		Lab. par.	Alone	Event	Event	Author.
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155 SV PD		null		1		101			A	Remove 📧	View	0
Provider: Computing an	d Information	Centre									CTU HelpDes	k Help Logout SSO



Provider: Computing and Information Centre

CTU HelpDesk Help Logout SSO

If you enrol the subject it is not sufficient. You have to go to "create personal timetable" and show the schedule of the specific subject.

The lecture is automatically added into your schedule. You have to choose the course by clicking on "zapsat". Then it will be shown in your timetable.

If you want to change a subject:

- "Subject" "Enrolled subjects" "Cancel" = your subject will be deleted
- "Create timetable" "Remove" = your subject will be removed from your schedule but not deleted completely. You can still modify it.

ARE		Y INFORN	Assessments and e		-	ge role Logout SSO			KOSI ver.: 16_12_20 b. 231 DB ver.: CVUT (17.01.1282) jects / Enrolled subject
čvut v praze Enrolled su			B162 Summe			gerole Logout 330			
Semester: B162 Sur			Kadlecová Tereza		Group: 86				
Serilester. B102 Sur	mmer 2010/2017	• Student.	Radiecova teleza	Tedi. 1	List of subje	rte			
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Print timetable

Prospectus for academic year 2016/2017

FCE - Faculty of Civil Engineering

- FME Faculty of Mechanical Engineering
- FEE Faculty of Electrical Engineering
- **FNSPE Faculty of Nuclear Sciences and Physical Engineering**
- FA Faculty of Architecture
- FTS Faculty of Transportation Sciences
- FBME Faculty of Biomedical Engineering
- FIT Faculty of Information Technology
- MIAS Masaryk Institute of Advanced Studies

Abbreviations used:

Semester:

- W ... winter semester (usually October Februar
- S ... spring semester (usually March June)
- W,S ... both semesters

Assessment and/or exam:

- · Z ... assessment only
- ZK ... exam only
- Z,ZK ... assessment and exam
- KZ ... classified assessment

Some subjects are taught in just one semester (spring OR fall (winter))

^{ar}⁾Z = zápočet (usually means homework, smaller tests or presentations during the whole

semester

- ZK = zkouška (means exam in the end of the semester)
- KZ = bigger presentation or project in the end of the semester

The subject can be finished by:

- Z = only "zápočet" is required
- Z, ZK = you have to get "zápočet" so you are able to take the exam
- ZK = only exam is required
- KZ = no exam but a bigger presentation or project required

FME - Faculty of Mechanical Engineering Academic year 2016/2017

- ✓ show courses taught in winter (W) semester
- ✓ show courses taught in spring (S) semester

Bachelor Degree Courses

Bachelor Degree Courses that will certainly be open

gree courses that will certainly be open			
Course name	Semester	Credits	Capacity
Mathematics III.	W	5	18
Constructive Geometry	W	6	18
Numerical Mathematics	S	4	18
Mathematics I.	W	8	18
Mathematics II	S	8	18
Algorithmization and Programming	W	4	18
Computer Graphics	S	3	18
Physics II.	W	4	10
Physics I.	S	7	10
Physics IISeminary	W	2	10
Physics I Seminary	S	2	10
Czech Language for Beginners I.	W,S	2	undetermined
Czech for Beginners II.	S	2	undetermined
Czech - Lower Intermediate	W	2	undetermined
Czech Lower Intermediate	S	2	undetermined
Strength of Materials I. A	S	3	undetermined
Strength of Materials II. A	W	2	undetermined
Strength of Materials I.	S	7	undetermined
Strength of Materials II.	W	4	undetermined
Project	W,S	2	undetermined
Thesis	W,S	4	undetermined
Mechanics I.A	W	2	undetermined
Mechanics II.A	S	2	undetermined
Mechanics III.A	W	4	undetermined
Mechanics I.	W	4	undetermined
Mechanics II.	S	4	undetermined
	Mathematics III. Constructive Geometry Numerical Mathematics Mathematics I Mathematics II Algorithmization and Programming Computer Graphics Physics II. Physics I. Physics ISeminary Physics I Seminary Czech Language for Beginners I. Czech for Beginners II. Czech - Lower Intermediate Czech Lower Intermediate Strength of Materials I. A Strength of Materials II. Strength of Materials II. Project Thesis Mechanics I.A Mechanics I.A Mechanics II.A Mechanics II.A	Mathematics III.WConstructive GeometryWNumerical MathematicsSMathematics IWMathematics IISAlgorithmization and ProgrammingWComputer GraphicsSPhysics II.WPhysics II.WPhysics I.SPhysics ISeminaryWPhysics I SeminarySCzech Language for Beginners I.SCzech for Beginners II.SCzech Lower IntermediateSStrength of Materials I. ASStrength of Materials II. AWProjectW,SThesisW,SMaterials II.AWProjectW,SMaterials II.AWMechanics I.AWMechanics II.AWMechanics II.AW	Mathematics III.W5Constructive GeometryW6Numerical MathematicsS4Mathematics IW8Mathematics IIS8Algorithmization and ProgrammingW4Computer GraphicsS3Physics II.W4Physics I.S7Physics ISeminaryW2Physics ISeminaryW2Czech Language for Beginners I.W,S2Czech Tor Beginners II.S2Czech - Lower IntermediateS2Czech Lower IntermediateS3Strength of Materials I. AS3Strength of Materials II. AW4ProjectW,S2ThesisW,S4Mechanics I.AS2Mechanics I.AW2Mechanics I.AW2Mechanics I.AW4Mechanics I.AW4Mechanics I.AW4Mechanics I.AW4Mechanics I.AW4Mechanics I.AW4Mechanics I.AW4Mechanics I.W4Mechanics I.W4Mechanics I.W4Mechanics I.W4Mechanics I.W4Mechanics I.W4Mechanics I.W4Mechanics I.W4Mechanics I.W <t< td=""></t<>

Code: E011062	Mathematics II		
Lecturer: Ing. Tomáš Bodnár Ph.D	<u>)</u>	Weekly load: 4+4	Assessment: Z,ZK
Department: 12101		Credits: 8	Semester: S

Description:

Open and closed set, boundary in E^k. Real function of k-variables. Partial derivatives and differentiability. Gradient and directional derivative. Differential operators div (divergence) and curl (rotation). Function given implicitly. Loc and global (= absolute) extremes of a function of more variables.

Double integral, volume (=triple) integral,

Fubini theorem. Transformation of integrals to polar, cylindrical and spherical coordinates. A simple smooth curve and line integral of a scalar and vector function. Circulation and Green's theorem.

A potential vector field, independence of a line integral on the path. Simple smooth surface and surface integral of a scalar function and a vector function. Flow of a vector field through a surface. The Gauss-Ostrogradskij theorem

Back

If you like this subject, remember the code, go to your KOS and enrol the subject. You will see in KOS if the capacity is already full or not. Check if it fits into your schedule ⁽²⁾