

Manual for Optional Study Subject registration for the next academic year

Students who want to register for Optional study subject, must join with their personal data through my.vgtu.lt

Students are required to choose „Studies“ > „All programs“ > „Study subjects“

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Study subjects
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Review Mode [Kristina Nooteva]

STUDY PROGRAMME

1 semester 30 credits			Theoretical course: 15 week		Exam session: 4 week		Individual work: 1 week Total length: 20 week	
Code	Name	Credits	Hours*					Evaluation
			L	Lw	Pw	C	I	
ELKIB16101	Introduction to Computer Engineering	3	30	15		2	23	E
FMFIB16115	General Physics	6	30	15	15	4	51	E
FMGSB16102	Engineering and Computer Graphics	3	15		15	2	30	E
FMITB16107	Procedural Programming	6	30	30		4	39	E
FMMMB16110	Linear algebra and differential calculus	6	30		30	4	83	E
KIFKB16103	Philosophy	3	30			2	48	E1
Option (one of the following)								
KIFKB16305	Ethics	3	15		15	2	48	E1
KIKVB16001	Public communication	3	15		15	2	38	E1

* Student's work time in hours: L - lectures, Lw - laboratory works, Pw - practical works, C - consultations, I - Individual work.

2 semester 30 credits			Theoretical course: 15 week		Exam session: 4 week		Individual work: 1 week Total length: 20 week	
Code	Name	Credits	Hours*					Evaluation
			L	Lw	Pw	C	I	
Need help								

Student need to find the Choice (one of the following) among the study program subjects, which has the „Select“ button and click on it.

FMCHB16202	Chemistry	3	15	15		2	31	E
FMFIB16216	Applied Physics	3	15		15	2	33	E1
FMITB16207	Object-Oriented Programming	6	30	30		4	39	E
FMMMB16210	Integrals, differential equations and series	6	30	15	15	4	84	E

* Student's work time in hours: L - lectures, Lw - laboratory works, Pw - practical works, C - consultations, I - Individual work.

3 semester 30 credits		Theoretical course: 15 week					Exam session: 4 week		Individual work: 1 week Total length: 20 week	
Code	Name	Credits	Hours*					Evaluation		
			L	Lw	Pw	C	I			
ELEIB16351	Mechatronic Equipment	6	45	15		4	76	E		
ELESB16301	Fundamentals of Electronics	6	45	15		4	73	E		
ELESB16302	Script Programming	6	30	30		4	49	E		
FMMMB16310	Mathematical Analysis and Probability theory	6	30	15	15	4	96	E		
VVEIB17190	Economics	3	15		15	2	48	E		
Option (one of the following)**										
KIUSB17179	English Language	3			30	2	14	E1	Select	
KIUSB17180	German Language	3			30	2	14	E1	Select	
KIUSB17181	French Language	3			30	2	14	E1	Select	

* Student's work time in hours: L - lectures, Lw - laboratory works, Pw - practical works, C - consultations, I - Individual work.

Students will get a complete description of the study subject by clicking on the „Code“.

The subject will be confirmed only by clicking the „Select“ button.

If student have changed his mind and want to choose a different study subject, student must cancel the one he have already chosen first and then choose again. Selected study subjects can be canceled only during registration period for Optional subjects, no longer than that.

Code	Name	Credits	L	Lw	Pw	C	I	Evaluation	
FMMMB16210	Integrals, differential equations and series	6	30	15	15	4	84	E	
* Student's work time in hours: L - lectures, Lw - laboratory works, Pw - practical works, C - consultations, I - Individual work.									
3 semester 30 credits			Theoretical course: 15 week			Exam session: 4 week		Individual work: 1 week Total length: 20 week	
Code	Name	Credits	Hours*					Evaluation	
ELEIB16351	Mechatronic Equipment	6	45	15		4	76	E	
ELESB16301	Fundamentals of Electronics	6	45	15		4	73	E	
ELESB16302	Script Programming	6	30	30		4	49	E	
FMMMB16310	Mathematical Analysis and Probability theory	6	30	15	15	4	96	E	
VVEIB17190	Economics	3	15		15	2	48	E	
Option (one of the following)									
KIUSB17179	English Language	3			30	2	14	E1	Cancel
* Student's work time in hours: L - lectures, Lw - laboratory works, Pw - practical works, C - consultations, I - Individual work.									
4 semester 30 credits			Theoretical course: 15 week			Exam session: 4 week		Individual work: 1 week Total length: 20 week	
Code	Name	Credits	Hours*					Evaluation	
ELESB16401	Electronic Devices	3	30			2	32	E	
ELESB16403	Computer Architecture	6	45	15		4	51	E	
ELESB16405	Informatics Practicum	3		30		2	28	E1	
FIFSR16409	Information Systems Analysis	6	45		15	4	69	F	Need help ✕