



**Full time training**  
*Curriculum "E"*

with weekly hours: lectures (lc), practices (pr), laboratory (lb); with requirements (re); with credits (cr)

Nr	Subject code	Subject name	C.	Week-ly hours	Credit	Semesters																												Prerequisites																								
						1.					2.					3.					4.					5.					6.					7.					Nr	Subject code	C.	Nr	Subject code	C.												
						lc	pr	lb	re	cr	lc	pr	lb	re	cr	lc	pr	lb	re	cr	lc	pr	lb	re	cr	lc	pr	lb	re	cr	lc	pr	lb	re	cr	lc	pr	lb	re	cr																		
<b>Common Courses of Speciality total:</b>				<b>31</b>	<b>41</b>																														2. KMEMA21ANE		21. KHTVT21ANE																					
40.	KHXAT1ABNE	Circuit design		6	7																																																					
41.	KHXHI3ABNE	Communication technics II.		6	8																																																					
42.	KHXHI4ABNE	Communication technics III.		6	8																																																					
43.	KHXIH1ABNE	Infocommunication networks		5	6																																																					
44.	KHPPM1ABNE	Project I.		2	4																																																					
45.	KHPPM2ABNE	Project II.		2	4																																																					
46.	KHXIR1ABNE	Operation and security of informatics systems		4	4																																																					
<b>Obligatory Optional Groups (Module) of Subjects total:</b>				<b>14</b>	<b>18</b>																																																					
<b>Telecommunication informatics</b>			(5)																																																							
47.	KHWTI1ABNE	Telecommunication informatics I.		4	5																																																					
48.	KHWTI2ABNE	Telecommunication informatics I. laboratory		3	4																																																					
49.	KHWTI3ABNE	Telecommunication informatics II.		4	5																																																					
50.	KHWTI4ABNE	Telecommunication informatics II. laboratory		3	4																																																					
<b>Free Optional Courses total:</b>			(4)	<b>6</b>	<b>10</b>																																																					
51.		Free optional subject 1		2	3																																																					
52.		Free optional subject 2		2	3																																																					
53.		Free optional subject 3		2	4																																																					
<b>Subject of Thesis total:</b>				<b>6</b>	<b>15</b>																																																					
54.	KHSD1ABNE	Thesis		6	15																																																					
<b>Criterion Courses total:</b>			(6)	<b>4</b>		2				2																																																
55.	GTTTE1ABNE	Physical education I.		2	0						0					2					0					a					0																											
56.	GTTTE2ABNE	Physical education II.		2	0											0					2					0					a					0															55.	GTTTE1ABNE	#					
<b>Total:</b>				<b>170</b>	<b>210</b>	14	8	0	29	15	11	7	31	14	3	11	30	14	1	12	31	17	2	7	34	13	1	5	28	6	0	9	27																									
<b>Weekly hours total:</b>						22					33					28					27					26					19					15																						
<b>Examination (e):</b>																5					5					4					5					2					1																	
<b>Assignment (a):</b>																4					4					4					3					6					2																	
<b>Signature (s):</b>																0					0					0					0					0					1																	

- Comments: # Courses signed by character # can be started paralelly, if necessary.  
(1) Sign of course makes necessary to fulfill prerequisites.  
(2) The semester of the placement of the given subject is determined by the institution depending on the number of students.  
(3) The subject is taught in an e-learning or blended learning system, and the detailed half-year requirement of the subject is the guide.  
(4) List of obligatory optional courses and free optional courses are included on the next table.  
(5) All subjects of the chosen subject group are required.  
(6) The criterion requirement is a mandatory requirement in the curriculum that does not have a credit point. (TVSZ. 35. § (4))



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Nr	Subject code	Subject name	C.	Week-ly hours	Credit	Semesters																													
						5.					6.					7.					8.														
						lc	pr	lb	re	cr	lc	pr	lb	re	cr	lc	pr	lb	re	cr	lc	pr	lb	re	cr										
<b>Cooperative Education total:</b>				<b>8</b>	<b>60</b>																														
	KHOSG1ABNE	Practice in profession I.	(8)		12																														
	KHOSG2ABNE	Practice in profession II.	(8)		12																														
	KHOSG3ABNE	Practice in profession III.	(8)		12																														
	KHOSG4ABNE	Practice in profession IV.	(8)		12																														
		Optional special subject I.		2	3																					2	0	0	e	3					
		Optional special subject II.		2	3																					2	0	0	e	3					
		Optional special subject III.		2	3																					2	0	0	e	3					
		Optional special subject IV.		2	3																					2	0	0	e	3					

Comments: (8) Weekly hours of practice in profession is given by the cooperative contract.

**Conditions of cooperative education at Electrical Engineering BSc English language training:**

1. Students have to fulfill minimum 120 credits before starting cooperative education.
2. Courses of Practical (cooperative) Education are fixed by Council of the Faculty year by year.

**Subjects at Closing Examination:**

Subject code	Subject name
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**Telecommunication informatics module:**

1. exam subject: Aggregate from the Common Courses of Speciality

KHXHI3ABNE Communication technics II.

KHXIH1ABNE Infocommunication networks

2. exam subject: Aggregate from the Obligatory Optional Groups (Module) of Subjects