

1 course, group KIT-119a ei

Days of the week	Hours	Week	Discipline	Audience	
M O N D A Y	08.30 – 10.05	I	Fundamentals of Computer Engineering (Gavrilenko S.J.)	lect	302 VC
		II			
	10.25 – 12.00	I	Fundamentals of Computer Engineering (Gavrilenko S.J.)	pract	22 VC
		II			
	12.35 – 14.10	I	Physics	lect	105 U 2
		II			
	14.30 – 16.05	I	Physics	pract	105 U 2
		II			
T U E S D A Y	08.30 – 10.05	I			
		II			
	10.25 – 12.00	I			
		II			
	12.35 – 14.10	I			
		II			
	14.30 – 16.05	I	Programming p.1 (Miroshnichenko N.)	lect	Radio Corpus, Aud. 16
		II			
W E D N E S D A Y	08.30 – 10.05	I	Programming p.1 (Miroshnichenko N.)	pract	Radio Corpus, Aud. 16
		II			
	10.25 – 12.00	I	Physics	lab	Dep. Physics
		II	Programming p.1	lab	Radio Corpus, Aud. 16
	12.35 – 14.10	I	Algebra of Programming (Kuchuc N.G.)	lect	25 VC
		II	Algebra of Programming (Kuchuc N.G.)	pract	25 VC
	14.30 – 16.05	I			
		II			
T H U R S D A Y	08.30 – 10.05	I	Language for Professional Training	pract	407 U1
		II			
	10.25 – 12.00	I	History and Culture of Ukraine (Shishkina / Malikov)	lect/pract	702 U1
		II			
	12.35 – 14.10	I	Higher Matematics p.1 (Dzubak L.P.)	lect	312 U2
		II			
	14.30 – 16.05	I	Higher Matematics p.1 (Dzubak L.P.)	pract	312 U2
		II			
F R I D A Y	08.30 – 10.05	I			
		II			
	10.25 – 12.00	I			
		II			
	12.35 – 14.10	I	Language of Professional Training	pract	810 U1
		II			
	14.30 – 16.05	I	Language of Professional Training	pract	810 U1
		II			

**1 course, group KIT-119d ei**

<b>Days of the week</b>	<b>Hours</b>	<b>Week</b>	<b>Discipline</b>		<b>Audience</b>
<b>M O N D A Y</b>	<b>08.30 – 10.05</b>	<b>I</b>	Fundamentals of Computer Engineering (Gavrilenko S.J.)	lect	302 VC
		<b>II</b>			
	<b>10.25 – 12.00</b>	<b>I</b>	Programming p.1	lab	Radio Corpus, Aud. 16
		<b>II</b>			
	<b>12.35 – 14.10</b>	<b>I</b>	Physics	lect	105 Y2
		<b>II</b>			
<b>14.30 – 16.05</b>	<b>I</b>	Physics	pract	105 Y2	
	<b>II</b>				
<b>T U E S D A Y</b>	<b>08.30 – 10.05</b>	<b>I</b>			
		<b>II</b>			
	<b>10.25 – 12.00</b>	<b>I</b>			
		<b>II</b>			
	<b>12.35 – 14.10</b>	<b>I</b>	Programming p.1	pract	Radio Corpus, Aud. 16
		<b>II</b>			
<b>14.30 – 16.05</b>	<b>I</b>	Programming p.1 (Miroshnichenko N.)	lect	Radio Corpus, Aud. 16	
	<b>II</b>				
<b>W E D N E S D A Y</b>	<b>08.30 – 10.05</b>	<b>I</b>	Fundamentals of Computer Engineering	pract	19 VC
		<b>II</b>			
	<b>10.25 – 12.00</b>	<b>I</b>	Physics	lab	Dep. Physics
		<b>II</b>			
	<b>12.35 – 14.10</b>	<b>I</b>	Algebra of Programming (Kuchuc N.G.)	lect	25 VC
		<b>II</b>			
<b>14.30 – 16.05</b>	<b>I</b>	Algebra of Programming (Kuchuc N.G.)	pract	25 VC	
	<b>II</b>				
<b>T H U R S D A Y</b>	<b>08.30 – 10.05</b>	<b>I</b>	Language for Professional Training	pract	407 U1
		<b>II</b>			
	<b>10.25 – 12.00</b>	<b>I</b>	History and Culture of Ukraine (Shishkina / Malikov)	lect/pract	702 U1
		<b>II</b>			
	<b>12.35 – 14.10</b>	<b>I</b>	Higher Matematics p.1 (Dzubak L.P.)	lect	312 U2
		<b>II</b>			
<b>14.30 – 16.05</b>	<b>I</b>	Higher Matematics p.1 (Dzubak L.P.)	pract	312 U2	
	<b>II</b>				
<b>16.25 – 18.00</b>	<b>I</b>				
	<b>II</b>				
<b>F R I D A Y</b>	<b>08.30 – 10.05</b>	<b>I</b>			
		<b>II</b>			
	<b>10.25 – 12.00</b>	<b>I</b>			
		<b>II</b>			
	<b>12.35 – 14.10</b>	<b>I</b>			
		<b>II</b>			
<b>14.30 – 16.05</b>	<b>I</b>	Language of Professional Training	pract	810 Y1	
	<b>II</b>				
<b>16.25 – 18.00</b>	<b>I</b>	Language of Professional Training	pract	810 Y1	
	<b>II</b>				

2 course, group 1.KIT102.8 ei

Days of the week	Hours	Week	Discipline		Audience	
M O N D A Y	08.30 – 10.05	I	Database Organization and Design (Kozina O.A.)	lect	310 VC	
		II				
	10.25 – 12.00	I	Discrete Mathematics p.2 (Kozina O.A.)	lect	310 VC	
		II				
	12.35 – 14.10	I				
		II				
14.30 – 16.05	I					
	II	Fundamentals of Electronics and Electrical Engineering	pract	Electro Corpus, Depart. TOE, Aud.6		
T U E S D A Y	08.30 – 10.05	I	System Programming (Semenov S.G.)	lect	305VC	
		II				
	10.25 – 12.00	I	Fundamentals of Electronics and Electrical Engineering (Kisayev O.G.)	lect	Electro Corpus, Depart. TOE, Aud.6	
		II				
	12.35 – 14.10	I	Theory of Probability (Kuchuc N.G.)	lect	25b VC	
		II				
	14.30 – 16.05	I	Theory of Probability	pract	25a VC	
		II				
	16.25 – 18.00	I				
		II	Object-Oriented Programming p.1	pract	25b VC	
W E D N E S D A Y	08.30 – 10.05	I	System Programming	pract	21 VC	
		II				
	10.25 – 12.00	I	Discrete Mathematics p.2	pract	310 VC	
		II				
	12.35 – 14.10	I	Object-Oriented Programming p.1 (Molchanov G.I.)	lect	310 VC	
		II				
	14.30 – 16.05	I	Database Organization and Design (Kozina O.A.)	lab	25a VC	
		II	Database Organization and Design (Kozina O.A.)	pract	25a VC	
T H U R S D A Y	08.30 – 10.05	I	System Programming	pract	21 VC	
		II				
	10.25 – 12.00	I	Higher Matematics p.1 (Dzubak L.P.)	lect	Chemical Corpus, Aud. 2	
		II	Higher Matematics p.1 (Dzubak L.P.)	pract	Chemical Corpus, Aud. 2	
	12.35 – 14.10	I				
		II				
F R I D A Y	08.30 – 10.05	I	Foreign Language	pract	18 U4	
		II				
	10.25 – 12.00	I				
		II				
	12.35 – 14.10	I				
		II				

3 course, group KIT – 27ki

Days of the week	Hours	Week	Discipline	Audience	
M O N D A Y	08.30 – 10.05	I			
		II			
	10.25 – 12.00	I			
		II			
	12.35 – 14.10	I	Computer Systems	lect	25b VC
		II	(Leonov S.J.)		
14.30 – 16.05	I	Computer Systems	lab	25b VC	
	II	(Leonov S.J.)			
T U E S D A Y	08.30 – 10.05	I			
		II			
	10.25 – 12.00	I			
		II			
	12.35 – 14.10	I	Computer Systems	pract	25b VC
		II	Software Engineering	pract	22 VC
14.30 – 16.05	I	Web-Site Designing	lect	313 VC	
	II	(Zucov I.S.)			
W E D N E S D A Y	08.30 – 10.05	I			
		II			
	10.25 – 12.00	I			
		II			
	12.35 – 14.10	I	Web-Site Designing	lab	313 VC
		II	(Zurov I.S.)		
14.30 – 16.05	I	Software Engineering	lect	302 VC	
	II	(Molchanov G.I.)			
16.25 – 18.00	I				
	II				
T H U R S D A Y	08.30 – 10.05	I			
		II			
	10.25 – 12.00	I			
		II			
	12.35 – 14.10	I	Computer Architecture	lect	302 VC
		II	(Horobets E.V.)		
F R I D A Y	08.30 – 10.05	I	Computer Architecture	lab	308 VC
		II			
	10.25 – 12.00	I	Software Engineering	lab	25b VC
		II			
	12.35 – 14.10	I	Fundamentals of Occupational Safety and Health		812 U1
		II			
14.30 – 16.05	I	Fundamentals of Occupational Safety and Health		812 U1	
	II				
S A T U R D A Y	08.30 – 10.05	I			
		II			
	10.25 – 12.00	I			
		II	Data Protection Algoritms	pract	302 VC
	12.35 – 14.10	I	Data Protection Algoritms	lect	302 VC
		II			