

		IKM-221in.e	IKM-621di.e	IKM-220in.e	IKM-620i.e	IKM-219ia.e
M o n d a y	8:30	Knowledge Base of Intelligent Systems (Nikitina)		Automatic Design Engineering (Yatsenko)	Circuitry of Telecommunication Devices (Yevsina)	
	10:25	Theory of Algorithms (Nikitina)	Computer and Telecommunication Networks (Tolkachov)	Designing Server Applications (Fomenko)	Circuitry of Telecommunication Devices (Yevsina)	
	12:35	Theory of Algorithms (Nikitina)	Computer and Telecommunication Networks (Tolkachov)	Designing Server Applications (Fomenko)	Circuitry of Telecommunication Devices (Yevsina)	
	14:30	Ukrainian as a foreign language (Zaveriushchenko)	Ukrainian as a foreign language (Zaveriushchenko)	Ukrainian as a foreign language (Shokurov)	Ukrainian as a foreign language (Shokurov)	
	16:25					
T u e s d a y	8:30	Foreign Language	Foreign Language			Software Systems Analysis and Testing (Lec)
	10:25	Object-Oriented Programming P.2 (Pustovoitov)	Measurement Technologies in Telecommunications (Okhrymenko)	Design and administration of computer networks (Tolkachov)	Quality of Service in Infocommunication Networks (Sokol)	Research of Operations (Lec)
	12:35	Object-Oriented Programming P.2 (Pustovoitov)	Measurement Technologies in Telecommunications (Okhrymenko)	Design and administration of computer networks (Tolkachov)	Quality of Service in Infocommunication Networks (Sokol)	Research of Operations (Lab)
			Theory of Electric Communications (Okhrymenko)	Cross-platform programming (Pustovoitov)		
	14:30		Theory of Electric Communications (Okhrymenko)	Cross-platform programming (Pustovoitov)	Information Protection in Telecommunication Systems (Kompaniiets)	
	16:25				Information Protection in Telecommunication Systems (Kompaniiets)	
W e d n e s d a y	8:30	Knowledge Base of Intelligent Systems (Nikitina)			Fundamentals of Professional Safety and Human Health (Evtushenko)	Software Systems Analysis and Testing (Lab)
	10:25	Computer Electronics (Udalov)			Fiber Optic Equipment of Telecommunication Systems (Okhrymenko)	Methods and Systems of Artificial Intelligence (Lec)
	12:35	Computer Electronics (Udalov)			Fiber Optic Equipment of Telecommunication Systems (Okhrymenko)	Methods and Systems of Artificial Intelligence (Lab)
					Infocommunication systems and technologies (Sokol)	
14:30		Technologies for Telecommunication Eco-Systems Design (Okhrymenko)	Data mining (Nikitina)	Infocommunication systems and technologies (Sokol)		

J	16:25		Technologies for Telecommunication Eco-Systems Design (Okhrymenko)	Data mining (Nikitina) Automatic Design Engineering (Ju.Breslavets)		
	8:30	Computer Graphics (Yatsenko)		Foreign Language	Foreign Language	Software Systems Analysis and Testing (Lab)
T h u r s d a y	10:25	Computer Graphics (Ju.Breslavets)	Jurisprudence (Lysenko)	Green computing (Pidiachyi)	Transmission Systems in Telecommunications (Okhrymenko)	Foreign Language
	12:35	Computer Circuit Technique P.1 (Fomenko)	Radio Relay and Satellite Transmission Systems (Sokol)	Green computing (Pidiachyi)	Transmission Systems in Telecommunications (Okhrymenko)	History of Science and Technology (Gutnyk)
	14:30	Computer Circuit Technique P.1 (Fomenko)	Radio Relay and Satellite Transmission Systems (Sokol)			
	16:25		Radio Relay and Satellite Transmission Systems (Sokol)			
F r i d a y	8:30	Management of IT Projects (Pustovoitov)				
	10:25	Management of IT Projects (Pustovoitov)				
	12:35			Software product creation technologies (Pustovoitov)		
	14:30			Software product creation technologies (Pustovoitov)		
	16:25					