

	IKM-M224din.e	IKM-M624di.e	IKM-225in.e / IKM-224dia.e	IKM-622ie	IKM-M225in.e	IKM-M325i.e	IKM-223ia
Monday	8:30	Modern methods of mathematical and computer modeling (Larin OO)				Microprocessor engineering Labs (Zaitsev)	ЛК Дисципліна 2 (ДВВ2)
						Microprocessor engineering Practice (Zaitsev)	
	10:25	Modern methods of mathematical and computer modeling (Krasny DM)		Discrete mathematics (Tatarinova)		Microprocessor engineering Lecture (Zaitsev)	ЛК Технології анімації та рендерінгу /163 ГМКГ, доц. Воронцова Д.В.
	12:35		Technologies of Transport Networks (Tolkachov)	Foreign Language		Parallel computing on CPU/GPU/CUDA (Vodka)	ЛК Інтелектуальний аналіз даних /163 ГМКГ, доц. Дашкевич А.О.
	14:30			Foreign Language			
16:25							
Tuesday	8:30	Fundamentals of scientific research (Plakisy)					ПЗ Дисципліна 2 (ДВВ 2)
	10:25		Design of Digital Telecommunication Networks (Kompaniets)	Discrete mathematics		Spatial Intelligence Infocommunications (V. Breslavets)	Radio receiving devices in radio physics Lecture (Kuzmenko)
							ЛК Моделювання та реверс-інжиніринг на основі даних /161 ММІ, доц. Потопацька К.С.
	12:35		Design of Digital Telecommunication Networks (Kompaniets)	Discrete mathematics (Tatarinova)	Switching Systems in Telecommunications (Sokol)	Spatial Intelligence Infocommunications (V. Breslavets)	Radio receiving devices in radio physics Labs (Kuzmenko)
							ЛК Програмування мобільних пристроїв /162 КМПІС, доц. Сенько А.В.
14:30				Switching Systems in Telecommunications (Sokol)		Radio receiving devices in radio physics Lecture (Kuzmenko)	
							ПЗ Програмування мобільних пристроїв /162 КМПІС, доц. Сенько А.В.
16:25			Operating systems (Mietielov) (from 8 weeks)			Digital signal processing Lecture (Zaitsev)	Лаб Технології анімації та рендерінгу /163 ГМКГ, доц. Воронцова Д.В.
				Switching Systems in Telecommunications (Sokol)		Digital signal processing Labs (Zaitsev)	
Wednesday	8:30	Innovative entrepreneurship and management of startup projects (Havrys)	Innovative entrepreneurship and management of startup projects (Havrys)	Linear algebra (Dzyubak)		Cloud storage infrastructure (Karaman)	Theory of radar measurements Lecture (Minakova)
	10:25	Innovative entrepreneurship and management of startup projects (Havrys)	Innovative entrepreneurship and management of startup projects (Havrys)	Linear algebra (Dzyubak)	Foreign Language	Models and methods for software reliability assessment (Breslavsky)	Telecommunication systems Lecture (Kirichenko)
			Theory of teletraffic (Okhrymenko)			Decision support systems in augmented reality (Nikitina)	
	12:35		Theory of teletraffic (Okhrymenko)	Object-oriented programming and design		Decision support systems in augmented reality (Nikitina)	Theory of radar measurements Practice (Minakova)
							Лаб Моделювання та реверс-інжиніринг на основі даних /162 КМПІС, ас. Марушенко О.М.
14:30			Object-oriented programming and design				
16:25							
Thursday	8:30	NO SQL databases (Hroshevyi)	System Software of Telecommunication Systems (Tolkachov)	Special chapters of higher mathematics (Limnyk)		Recognition systems for augmented reality (Pastovoirov)	ЛК Системне програмування /162 КМПІС, доц. Сенько А.В.
	10:25	Methods of geometric modeling of complex systems and processes (Vorontsova)	Basics of the scientific research (Sokol)	Operating systems (Mietielov)		Recognition systems for augmented reality (Pastovoirov)	Лаб Системне програмування /162 КМПІС, доц. Сенько А.В.
		Efficiency and quality of architectural solutions of information systems (Breslavsky)		Operating systems (Mietielov)		Parallel computing on CPU/GPU/CUDA (Vodka)	
	12:35	Methods of geometric modeling of complex systems and processes (Vorontsova)	Development of Satellite Communication Networks (Sokol)	Special chapters of higher mathematics (Limnyk)			Лаб Інтелектуальний аналіз даних /162 КМПІС, проф. Успенський В.Б.
	14:30			Ukrainian language (for professional purposes) (Snigurova)	Administration of Linux Operating Systems (Shyman)		
16:25				Administration of Linux Operating Systems (Shyman)			
Friday	8:30	NO SQL databases (Palamarchuk)	System Software of Telecommunication Systems lb (Vorontets)		Digital Signal Processing (Okhrymenko)	Artificial intelligence methods for image synthesis (Glavcheva)	
	10:25	Efficiency and quality of architectural solutions of information systems (Breslavsky)	Technologies of Transport Networks (Vorontets)		Digital Signal Processing (Okhrymenko)	Cloud storage infrastructure (Karaman)	Radiophysical methods of studying the near-Earth outer space Lecture (Minakova)
						Artificial intelligence methods for image synthesis (Glavcheva)	
	12:35	Algorithms and models of data collection, analysis and visualization (Vodka)			Digital Signal Processing (Okhrymenko)	Models and methods for software reliability assessment (Breslavsky)	Satellite transmission systems Labs (Kirichenko)
	14:30	Algorithms and models of data collection, analysis and visualization (Vodka)			Frequency-Selective Devices of Radio Telecommunication Systems (Okhrymenko)		Radiophysical methods of studying the near-Earth outer space Lecture (Minakova)
16:25				Frequency-Selective Devices of Radio Telecommunication Systems (Okhrymenko)		Satellite transmission systems Lecture (Kirichenko)	