

		IKM-225ia.e	IKM-622i.e	IKM-M225in.e	IKM-M224in.e	IKM-M324i.e	IKM-223i.a
M o n d a y	08:30	Mathematical analysis (Dzyubak)		Innovative entrepreneurship and management of startup projects (Havrys)	Copyright and related rights (Tkachev)	Copyright and related rights (Tkachev)	ЛК Дисципліна 1 (ДВВ1)
				Innovative entrepreneurship and management of startup projects (Havrys)			
	10:25	Mathematical analysis (Dzyubak)	Enterprise Economics (Havrys)	Modern methods of mathematical and computer modeling (Larin)	Copyright and related rights (Tkachev)	Copyright and related rights (Tkachev)	ЛК Математичні методи теорії штучного інтелекту /162 КМПС, проф. Успенський В.Б.
	12:35	Computing architecture (Vodka)	Enterprise Economics (Havrys)	Modern methods of mathematical and computer modeling	Copyright and related rights (Tkachev)	Copyright and related rights (Tkachev)	Лаб Математичні методи теорії штучного інтелекту /162 КМПС, проф. Успенський В.Б.
		Computing architecture (Vodka)	Quality ensuring of telecommunications services (Fomenko)				
	14:30	Computing architecture (Vodka) since 8th week	Quality ensuring of telecommunications services (Fomenko)				
	16:25						
T u e s d a y	08:30	History and culture of Ukraine (Shyshkina)	Foreign Language (Salionovich)	Polymodel data storage and processing systems (HROSHEVYI)	Copyright and related rights (Tkachev)	Copyright and related rights (Tkachev)	ЛК Програмування та підтримка Web застосунків /162 КМПС, ас. Хорошун А.С.
							ПЗ Дисципліна 1 (ДВВ1)
	10:25	History and culture of Ukraine (Shyshkina)	Mobile Communication Systems (Kompaniets)	Efficiency and quality of architectural solutions of information systems (BRESLAVSKY)	Copyright and related rights (Tkachev)	Copyright and related rights (Tkachev)	ЛК Математична статистика /161 ММІ, проф. Ларін О.О.
	12:35	Foreign Language (Larchenko)	Mobile Communication Systems (Kompaniets)	Fundamentals of scientific research (PLAKSII)	Copyright and related rights (Tkachev)	Copyright and related rights (Tkachev)	ЛК Методи оптимізації /166 ТМOM, проф. Сімсон Е.А.
	14:30						ЛК Кросплатформне програмування /162 КМПС, ас. Боровин М.А.
	16:25						Лаб Проектування програмних систем /162 КМПС, ас. Броварник О.О.
W e d n e s d a y	08:30			Polymodel data storage and processing systems (PALAMARCHUK)			
	10:25			Methods of geometric modeling of complex systems and processes (Vorontsova)			Лаб Кросплатформне програмування /162 КМПС, ас. Бородин М.А.
				Efficiency and quality of architectural solutions of information systems (BRESLAVSKY)			
	12:35	Algorithmization and programming (BRESLAVSKY)	Methods of Information Transmission and Distribution in Telecommunication Systems and Networks (Shyman)	Methods of geometric modeling of complex systems and processes (Vorontsova)			Лаб Методи оптимізації //162 КМПС, проф. Плаксий Ю.А.
	14:30	Mathematical analysis (Dzyubak)	Methods of Information Transmission and Distribution in Telecommunication Systems and Networks (Shyman)				
	16:25						
T h u r s d a y	08:30		Design and Administration of Computer Networks (Tolkachov/Dzhenyuk)		Fundamentals of professional psychology (Knysh)	Fundamentals of professional psychology (Knysh)	Лаб Програмування та підтримка Web застосунків /162 КМПС, ас. Хорошун А.С.
	10:25	Algorithmization and programming (BRESLAVSKY)	Design and Administration of Computer Networks (Tolkachov/Dzhenyuk)		Fundamentals of professional psychology (Knysh)	Fundamentals of professional psychology (Knysh)	Лаб Математична статистика /162 КМПС, доц. Некрасова М.В.
		Analytical geometry (Linnyk)					
	12:35	Algorithmization and programming (BRESLAVSKY)					
	14:30						
	16:25						

F r i d a y	08:30	Analytical geometry (Linnyk)			Fundamentals of professional psychology (Knysh)	Fundamentals of professional psychology (Knysh)	
	10:25				Fundamentals of professional psychology (Knysh)	Fundamentals of professional psychology (Knysh)	
	12:35	Introduction to speciality. Introductory practice (Mietielov)	Fundamentals of CISCO Industrial Certification (Tolkachov/Dzhenyuk)	Algorithms and models of data collection, analysis and visualization (Vodka)	Fundamentals of professional psychology (Knysh)	Fundamentals of professional psychology (Knysh)	
	14:30		Fundamentals of CISCO Industrial Certification (Tolkachov/Dzhenyuk)	Algorithms and models of data collection, analysis and visualization (Vodka) (Lab)	Fundamentals of professional psychology (Knysh)	Fundamentals of professional psychology (Knysh)	
	16:25						