

IKM-2243i.e	Exam session (1st semester)	
Monday (November 25, 2024)	8:30	History and culture of Ukraine (Shyshkina)
	10:25	History and culture of Ukraine (Shyshkina)
	12:35	History and culture of Ukraine (Shyshkina)
	14:30	
	16:25	
Tuesday (November 26, 2024)	8:30	
	10:25	Introduction to speciality. Introductory practice (Mietielov)
	12:35	Introduction to speciality. Introductory practice (Mietielov)
	14:30	Test. Introduction to speciality. Introductory practice
	16:25	
Wednesday (November 27, 2024)	8:30	History and culture of Ukraine. Consultation
	10:25	
	12:35	
	14:30	
	16:25	
Thursday (November 28, 2024)	8:30	Algorithmization and programming (Marusenko)
	10:25	Algorithmization and programming (Marusenko)
	12:35	Algorithmization and programming (Marusenko)
	14:30	Algorithmization and programming (Marusenko)
	16:25	
Friday (November 29, 2024)	8:30	History and culture of Ukraine. Exam
	10:25	Physical education (Poliakova)
	12:35	
	14:30	
	16:25	

Exam session (1st semester)		
Monday (December 2, 2024)	8:30	Algorithmization and programming (Marusenko)
	10:25	Consultation. Algorithmization and programming
	12:35	Foreign Language (Rubtsova)
	14:30	Foreign Language (Rubtsova)
	16:25	
Tuesday (December 3, 2024)	8:30	Exam. Algorithmization and programming
	10:25	Analytical geometry. Practical classes. (L.Dzyubak)
	12:35	Analytical Geometry. Consultation. (L.Dzyubak)
	14:30	
	16:25	
Wednesday (December 4, 2024)	8:30	Analytical Geometry. Exam. (L.Dzyubak)
	10:25	Foreign Language. Exam.
	12:35	
	14:30	
	16:25	
Thursday (December 5, 2024)	8:30	Mathematical analysis. Practical classes. (L.Dzyubak)
	10:25	Mathematical analysis. Practical classes. (L.Dzyubak)
	12:35	Mathematical analysis. Consultation. (L.Dzyubak)
	14:30	
	16:25	
Friday (December 6, 2024)	8:30	Mathematical analysis. Exam. (L.Dzyubak)
	10:25	Computing architecture (Vodka)
	12:35	Computing architecture (Vodka)
	14:30	Computing architecture. Test
	16:25	

Orientation session (2nd semester)		
Monday (December 9, 2024)	8:30	Discrete mathematics (Marusenko)
	10:25	Discrete mathematics (Marusenko)
	12:35	Discrete mathematics (Marusenko)
	14:30	
	16:25	
Tuesday (December 10, 2024)	8:30	Discrete mathematics (Marusenko)
	10:25	Discrete mathematics (Marusenko)
	12:35	Operating systems (Mietielov)
	14:30	Ukrainian language (for professional purposes) (Shokurov)
	16:25	
Wednesday (December 11, 2024)	8:30	Linear algebra (Burlaienko)
	10:25	Linear algebra (Burlaienko)
	12:35	Linear algebra (Burlaienko)
	14:30	
	16:25	
Thursday (December 12, 2024)	8:30	Special chapters of higher mathematics (Linnyk)
	10:25	Special chapters of higher mathematics (Linnyk)
	12:35	Foreign Language (Rubtsova)
	14:30	
	16:25	
Friday (December 13, 2024)	8:30	Object-oriented programming and design (Rozova)
	10:25	Object-oriented programming and design (Rozova)
	12:35	physical education (Practical class)
	14:30	
	16:25	