

Schedule of 2025/2026 autumn semester
FIRST COURSE 1rd semester
<https://tvarkarasciai.ku.lt/login>

Day	Time	JNJT125RU Marine Transport Engineering	JNUTV25RU Port Technology Management	JNJT125AK Marine Transport Engineering	JNMI25AK Mechanical Engineering	JNEI25AK Electrical Engineering	JNIN25AK Informatics
Monday	8.20 9.50	Individual work	Individual work	Individual work	Individual work	Individual work	Individual work
	10.00 11.30	Second Subgroup From 22 September Engineering Graphics With CAD Lekt. Ž. Špedt 207/316 Room	Individual work	Individual work	Individual work	Individual work	Introduction to Speciality and Programming Langugaes Lekt. S. Tamošauskas 313 Room, 84 Herkaus Manto str
	12.00 13.30	Individual work	Individual work	Mathematics in Engineering Dr. J. Tuite 216 Room, 84 Herkaus Manto str, Corpus - 5	Mathematics in Engineering Dr. J. Tuite 216 Room, 84 Herkaus Manto str, Corpus - 5	Mathematics in Engineering Dr. J. Tuite 216 Room, 84 Herkaus Manto str, Corpus - 5	Mathematical Analysis 1 Dr. J. Tuite 216 Room, 84 Herkaus Manto str, Corpus - 5
	13.40 15.10	Individual work	Individual work	Mathematics in Engineering Dr. J. Tuite 216 Room, 84 Herkaus Manto str, Corpus - 5	Mathematics in Engineering Dr. J. Tuite 216 Room, 84 Herkaus Manto str, Corpus - 5	Mathematics in Engineering Dr. J. Tuite 216 Room, 84 Herkaus Manto str, Corpus - 5	Mathematical Analysis 1 Dr. J. Tuite 216 Room, 84 Herkaus Manto str, Corpus - 5
	15.20 16.50	Individual work	Individual work	Individual work	Individual work	*Information Technologies Doc. dr. S. Grigaliūnienė 246 Room, 17 Bijunu str	Individual work
	17:00 18:30	Individual work	Individual work	Individual work	Individual work	Individual work	Individual work
	18.40 20.10	Individual work	Individual work	Individual work	Individual work	Individual work	Individual work
Tuesday	8.20 9.50	Individual work	Individual work	Individual work	Individual work	Individual work	Individual work
	10.00 11.30	Individual work	Individual work	Individual work	Individual work	Individual work	Computer Architecture and Operating Systems Lekt. S. Tamošauskas 312 Room, 17 Bijunu str
	12.00 13.30	Individual work	Individual work	Individual work	Individual work	Individual work	Computer Architecture and Operating Systems Dr. M. Kurmis 409 Room, 17 Bijunu str
	13.40 15.10	From 2 p.m. Mathematics in Engineering Dr. M. Iurchenko 110 Room, 84 Herkaus Manto	From 2 p.m. Mathematics in Engineering Dr. M. Iurchenko 110 Room, 84 Herkaus Manto	Engineering Graphics With CAD Doc. dr. V. Kartašovas 111 Room, 17 Bijunu str	Engineering Graphics With CAD Doc. dr. V. Kartašovas 111 Room, 17 Bijunu str	Engineering Graphics With CAD Doc. dr. V. Kartašovas 111 Room, 17 Bijunu str	Introduction to Speciality and Programming Langugaes Prof. Dr. V. Denisov 409 Room, 17 Bijunu str
	15.20 16.50	Mathematics in Engineering Dr. M. Iurchenko 110 Room, 84 Herkaus Manto	Mathematics in Engineering Dr. M. Iurchenko 110 Room, 84 Herkaus Manto	From 7 October Engineering Graphics With CAD Lekt. Ž. Špedt 207 Room, 17 Bijunu str	Individual work	From 7 October Engineering Graphics With CAD Lekt. Ž. Špedt 207 Room, 17 Bijunu str	Individual work
	17:00 18:30	Individual work	Individual work	From 7 October Engineering Graphics With CAD Lekt. Ž. Špedt 207 Room, 17 Bijunu str	Individual work	From 7 October Engineering Graphics With CAD Lekt. Ž. Špedt 207 Room, 17 Bijunu str	Individual work
Wednesday	8.20 9.50	First Subgroup General Chemistry Lekt. V. Jakubauskaitė 431 Room, 17 Bijunu str	Individual work	Individual work	Individual work	Individual work	*Web Technologies and Digital Graphics Dr. A. Narščius 218 Room, 84 Herkaus Manto str
	10.00 11.30	Second Subgroup General Chemistry Lekt. V. Jakubauskaitė 431 Room, 17 Bijunu str Second Subgroup From 26 November Till 17 December Engineering Graphics With CAD Lekt. Ž. Špedt 207/310 Room	General Chemistry Lekt. V. Jakubauskaitė 431 Room, 17 Bijunu str	Individual work	Individual work	Individual work	Web Technologies and Digital Graphics Dr. A. Narščius 218 Room, 84 Herkaus Manto str

	12.00 13.30	Till 12 November Engineering Graphics With CAD Lekt. Ž. Špedt 310 Room 17 Bijunu str First Subgroup From 26 November Engineering Graphics With CAD Lekt. Ž. Špedt 207/310 Room	Till 12 November Engineering Graphics With CAD Lekt. Ž. Špedt 310 Room 17 Bijunu str From 26 November Engineering Graphics With CAD Lekt. Ž. Špedt 207/310 Room	General Chemistry Prof. dr. A. Žukauskaitė 303 Room, 17 Bijunu str	General Chemistry Prof. dr. A. Žukauskaitė 303 Room, 17 Bijunu str	General Chemistry Prof. dr. A. Žukauskaitė 303 Room, 17 Bijunu str	Individual work
	13.40 15.10	General Chemistry Prof. dr. A. Žukauskaitė 303 Room, 17 Bijunu str	General Chemistry Prof. dr. A. Žukauskaitė 303 Room, 17 Bijunu str	Introduction to Specialty Lekt. T. Djačkov 243 Room, 17 Bijunu str	Individual work	Individual work	Individual work
	15.20 16.50	Introduction to Specialty T. Djačkov 201 Room, 17 Bijunu str	Individual work	Individual work	Individual work	Individual work	Individual work
	17.00 18.30	Individual work	Individual work	English for Specific Purposes 1 Lekt. O. Drozdova 314 Room, 84 Herkaus Manto str	English for Specific Purposes 1 Lekt. O. Drozdova 314 Room, 84 Herkaus Manto str	English for Specific Purposes 1 Lekt. O. Drozdova 314 Room, 84 Herkaus Manto str	Individual work
Thursday	8.20 9.50	Individual work	Individual work	General Chemistry Lekt. R. Majauskienė 431 Room, 17 Bijunu str	General Chemistry Lekt. R. Majauskienė 431 Room, 17 Bijunu str	General Chemistry Lekt. R. Majauskienė 431 Room, 17 Bijunu str	Individual work
	10.00 11.30	Individual work	Individual work	Individual work	Introduction to Mechanical Engineering Prof. dr. J. Janutėnienė 111 Room, 17 Bijūnų str	*Materials Enigering Doc. dr. Ž. Kryževičius 318 Room, 17 Bijunu str	Individual work
	12.00 13.30	Individual work	Individual work	Materials Science and Engineering Doc. dr. Ž. Kryževičius 318/420 Room, 17 Bijunu str	Materials Science and Engineering Doc. dr. Ž. Kryževičius 318/420 Room, 17, Bijunu str	Individual work	Start from 11.45 a.m. English for Specific Purposes 1 Dr. M. Čiroškina 215 Room, 84 H. Manto
	13.40 15.10	Individual work	From 9 October **Introduction to Specialty Doc. dr. R. Barzdžiukas 236 Room, 17 Bijunu str	Individual work	Individual work	Individual work	Physics Doc. dr. V. Bulbenkienė 201 Room, 17 Bijunu str
	15.20 16.50	Individual work	Individual work	Individual work	Individual work	Individual work	**Physics Doc. dr. V. Bulbenkienė 216 Room, 17 Bijunu str
	17.00 18.30	English for Specific Purposes 1 Lekt. O. Drozdova 110 Room, 84 Herkaus Manto strjunu str	English for Specific Purposes 1 Lekt. O. Drozdova 110 Room, 84 Herkaus Manto strjunu str	Individual work	Individual work	Individual work	Individual work
	18.40 20.10			Individual work	Individual work	Individual work	Individual work
Friday	8.20 9.50	Engineering Graphics With CAD Lekt. Ž. Špedt 207 / 310 Room 17 Bijunu str	Engineering Graphics With CAD Lekt. Ž. Špedt 207 / 310 Room 17 Bijunu str	Individual work	Individual work	Individual work	Individual work
	10.00 11.30	Engineering Graphics With CAD Lekt. Ž. Špedt 207 / 310 Room 17 Bijunu str	Engineering Graphics With CAD Lekt. Ž. Špedt 207 / 310 Room 17 Bijunu str	Individual work	Individual work	Individual work	Individual work
	12.00 13.30	Engineering Graphics With CAD Lekt. Ž. Špedt 207 / 310 Room 17 Bijunu str	Individual work	Individual work	Individual work	Individual work	Individual work
	13.40 15.10	From 26 September Materials Engineering Doc. dr. L. Kavaliauskienė https://liedz.zoom.us/j/98550606975	Individual work	Individual work	Individual work	Metrology and Experimental Technique Prof. dr. E. Guseinovienė 410 Room, 17 Bijunu str	Individual work
	15:20 16:50	From 26 September Materials Engineering Doc. dr. L. Kavaliauskienė https://liedz.zoom.us/j/98550606975	Individual work	Individual work	Individual work	Individual work	Individual work

	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
* ODD WEEK	1-5; 15-19; 29-30;	1-3; 13-17; #27-30;	10-14; 24-28;	8-12;
** EVEN WEEK	8-12; 22-16;	6-10; 20-24;	3-7; 17-21;	1-5; 15-19.

Self-employment week