

Schedule of 2025/2026 spring semester
THIRD COURSE 8rd semester
<https://tvarkarasciai.ku.lt/login>

Day	Time	JNTI23RU Marine Transport Engineering	JNTIJ23AK Marine Transport Engineering	JNCI23AK Chemical Engineering	JNIN23AK Informatics	
					Informatics specialization	Data Analytics specialization
Monday	8.20 9.50					
	10.00 11.30	Human Safety Doc. dr. A. Giedraitis 208 Room, 17 Bijunu str		Human Safety Doc. dr. A. Giedraitis 208 Room, 17 Bijunu str	Object-Oriented Analysis and Design Prof. dr. S. Gudas https://teams.microsoft.com/dl/launcher/launcher.html?url=%2F_%23%2F%2Fmeetup-join%2F19%3Ameeting_NDJIOGU1NzctYiE0Nv00ZiGwLTK2OTQlNmFmYzcxOGQzZGMv%40thread.v2%2F0%3Fcontext%3D%257b%2522Tid%2522%253a%252282c51a82-548d-43ca-bcf9-bf4b7eb1d012%2522%252c%2522Oid%2522%253a%2522c2a0cb1f-894c-49c8-8b59-ec1ce52d46b8%2522%257d%26anon%3Dtrue&type=meetup-join&deeplinkId=f7cbaffb-9a4d-491d-9013-b1792231fa0b&directDl=true&msLaunch=true&enableMobilePage=true&suppressPrompt=true	
	12.00 13.30			Till April 27 Design of Technological Processes Doc. dr. Ž. Kryževičius 111 Room 17 Bijunu str	Human - Computer Interaction Lekt. R. Baužinskas https://teams.microsoft.com/dl/launcher/launcher.html?url=%2F_%23%2Fmeet%2F36632828996261%3Fp%3DOHTAGS6cAYScYfD2Od%26anon%3Dtrue&type=meet&deeplinkId=01fe3003-d4c0-4a71-b3cc-2736925d6fb5&directDl=true&msLaunch=true&enableMobilePage=true&suppressPrompt=true	
	13.40 15.10			*Environmental Technology 2 Prof. dr. T. Paulauskienė 111 Room 17 Bijunu str	Human - Computer Interaction Lekt. R. Baužinskas https://teams.microsoft.com/dl/launcher/launcher.html?url=%2F_%23%2Fmeet%2F36632828996261%3Fp%3DOHTAGS6cAYScYfD2Od%26anon%3Dtrue&type=meet&deeplinkId=01fe3003-d4c0-4a71-b3cc-2736925d6fb5&directDl=true&msLaunch=true&enableMobilePage=true&suppressPrompt=true	
	15.20 16.50			*Environmental Technology 2 Prof. dr. T. Paulauskienė 111 Room 17 Bijunu str		Time Series Analysis M. Rimkus 119 Room, 84 Herkaus Manto str C-5
	17:00 18:30					
Tuesday	8.20 9.50					
	10.00 11.30	*Economics Lekt. L. Pranskevičiūtė 316 Room 17 Bijunus str	*Economics Lekt. L. Pranskevičiūtė 316 Room 17 Bijunus str	*Economics Lekt. L. Pranskevičiūtė 316 Room 17 Bijunus str		
	12.00 13.30					
	13.40 15.10			From 10 February Process and Equipment Simulation Doc. dr. V. Kartašovas 207 Room 17 Bijunu str		
	15.20 16.50	Marine Engineering Information Technologies Doc. dr. V. Djačkov 243 Room 17 Bijunu str				
	17:00 18:30					
Wednesday	8.20 9.50	Ship Equipment & Project Work Lekt. L. Vasiljeva 235 Room 17 Bijunu str			Programming with Python Doc. dr. A. Narščius 218 Room, 84 Herkaus Manto C-5	
	10.00 11.30	Ship Hydroaeromechanics Doc. T. Djačkov 243 Room 17 Bijunu str			Programming with Python Doc. dr. A. Narščius 218 Room, 84 Herkaus Manto C-5	
	12.00 13.30				Development of Distributed Systems (JAVA) Assist. Dr. V. Punys 313 Room, 84 Herkaus Manto str	
	13.40 15.10					
	15.20 16.50					
	17.00 18.30	Shipboard Piping Systems & Project Work Dr. T. Čepaitis 246 Room 17 Bijunu str	Shipboard Piping Systems & Project Work Dr. T. Čepaitis 246 Room 17 Bijunu str			
Thursday	8.20 9.50					
	10.00 11.30	Shipbuilding and Shiprepair Technology Doc. T. Djačkov 243 Room 17 Bijunu str		Just 4 February Process and Equipment Simulation Doc. dr. V. Kartašovas 145 cab 17 University av		Big data analytics Dr. J. Tuite 119 Room 84 Herkaus Manto str C-5
	12.00 13.30	Hydromechanics Doc. dr. R. Mickeviečinė 235 Room, 17 Bijunu str		Process Engineering 2 Doc. dr. Khan Mohammed Jakir Hossain 103 A 17 Bijunu str		Big data analytics Dr. J. Tuite 119 Room 84 Herkaus Manto str C-5

	13.40 15.10					
	15.20 16.50					
	17.00 18.30					
	18.40 20.10					
Friday	8.20 9.50					
	10.00 11.30					
	12.00 13.30				Artificial Intelligence j. assist. E. Pocevičius 133 Room, 17 Bijunu str	
	13.40 15.10				Artificial Intelligence j. assist. E. Pocevičius 133 Room, 17 Bijunu str	
	15.20 16.50					
	17.00 18.30	Welding Engineering Doc. dr. R. Mickevičienė 201 Room 17 Bijunu str	Welding Engineering Doc. dr. R. Mickevičienė 201 Room 17 Bijunu str			
	18.40					
	20.10					
				T000B003 01 A Practice 1		

	February	March	April	May
* ODD WEEK	2-6;16-20;	2-6;16-20; 30-31;	1-3;13-17;27-30;	11-15;
** EVEN WEEK	9-13;23-27;	9-13; 23-27;	6-10;20-24;	4-8; 18-22;