

Day	Time	JNJUI16AK	JNMI16AK
Monday	8.20 9.50		
	10.00 11.30		
	12.00 13.30	Introduction to Port Superstructure * habil. prof. dr. V. Paulauskas 235 a. <hr/> Organization of the Shipping in the Port ** habil. prof. dr. V. Paulauskas 235 a.	Technology of Machinery Repair doc. dr. P. Mažeika 111 a
	13.40 15.10	Human Safety doc. dr. A. Giedraitis 208 a.	
	15.20 16.50	Human Safety * doc. dr. A. Giedraitis 208 a.	
Tuesday	8.20 9.50		
	10.00 11.30	Economy ** lekt. H. Ruginė 302 a.	
	12.00 13.30	Economy lekt. H. Ruginė 302 a.	
	13.40 15.10	Freight Forwarding, Forwarding and Shipping Agency * doc. dr. R. Bardzdžiukas 246 a.	Machinery Dynamics and Diagnostics doc. dr. P. Mažeika 118 a.
	15.20 16.50	Freight Forwarding, Forwarding and Shipping Agency * doc. dr. R. Bardzdžiukas 246 a.	Machinery Dynamics and Diagnostics doc. dr. P. Mažeika 118 a.
Wednesday	10.00 11.30		
	12.00 13.30		Engineering Thermodynamics and Technological Processes (Project Included) doc. dr. J. Grigonienė 111 a.
	13.40 15.10		Engineering Thermodynamics and Technological Processes (Project Included) doc. dr. J. Grigonienė 111 a.
	15.20 16.50		Engineering Thermodynamics and Technological Processes (Project Included) * doc. dr. J. Grigonienė 114 a.
	17.00 18.30		Engineering Thermodynamics and Technological Processes (Project Included) * lekt. S. Razma 111 a.
Thursday	10.00 11.30		
	12.00 13.30		
	13.40 15.10		Computer - aided design (st. Hoovinahalli Kantharaju Rakshith Gowda) prof. V. Kartašovas 207 a.
	15.20 16.50		Mechanical Systems Design with Course doc. dr. M. Vasylius 118 a.
	17.00 18.30		Fundamentals of Mechatronics Systems Automatic Control doc. dr. M. Vasylius 118 a.
Friday	8.20 9.50		
	10.00 11.30		
	12.00 13.30		
	@ Introduction to Maritime Law and Insurance doc. dr. M. Jonkus		

@ - lectures are held by separate schedule – see below

	February	March	April	May
* Week	4-8, 18-22	4-8, 18-22	1-5, 15-19, 29-30	1-3, 13-17
** Week	11-15, 25-28	1, 11-15, 25-29	8-12, 22-26	6-10, 20-24