

TIMETABLE of 2024/2025 autumn semester
Information is available on <https://vma.ku.lt/> or you will informed by e-mail.
FOURTH COURSE
7rd semester

Day	Time	JNJT21RU Marine Transport Engineering	JNCI21AK1 Chemical Engineering (Environment and Energy)	JNCI21AK2 Chemical Engineering (Environment and Energy)	JNMI21AK2 Mechanical Engineering	JNIN21AK Informatics	JNIN21AK2 Informatics
Monday	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	Individual work
	12.00 13.30	Maritime Transport Logistics Dr. R. Barzdžiukas 236 Room 17 Bijunu str	Individual work	Individual work	Individual work	Individual work	Engineering Computer Graphics Software Dr. V. Kartašovas 218 Room 84 Herkaus Manto g. 84
	13.40 15.10	*Maritime Transport Logistics Dr. R. Barzdžiukas 236 Room 17 Bijunu str	Individual work	*Instrumental Analysis Methods Dr. J. Uebe 303 Room 17 Bijunu str **Renewable Energy Sources Dr. Ž. Kryževičius 303 Room 17 Bijunu str	Individual work	Individual work	Engineering Computer Graphics Software Dr. V. Kartašovas 218 Room 84 Herkaus Manto g. 84
	15.20 16.50	Individual work	Individual work	*Instrumental Analysis Methods Dr. J. Uebe 303 Room 17 Bijunu str **Renewable Energy Sources Dr. Ž. Kryževičius 303 Room 17 Bijunu str	Individual work	Individual work	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	Individual work
	12.00 13.30	Basic Ship Design T. Djačkov 236 / 243 Room 17 Bijunu str	Individual work	Individual work	Individual work	Individual work	Individual work
	13.40 15.10	*T300B021 01 A Basic Ship Design T. Djačkov 236 / 243 Room 17 Bijunu str **Structural Mechanics of the Ship L. Vasiljeva 243 Room 17 Bijunu str	Digital Methods in Technological processes Kh. Mohammed 303 Room 17 Bijunu str	Digital Methods in Technological processes Kh. Mohammed 303 Room 17 Bijunu str	Individual work	Individual work	Individual work
	15.20 16.50	Structural Mechanics of the Ship L. Vasiljeva 236 Room 17 Bijunu str	Digital Methods in Technological processes Kh. Mohammed 303 Room 17 Bijunu str	Digital Methods in Technological processes Kh. Mohammed 303 Room 17 Bijunu str	Machinery Dynamics and Diagnostics Prof. dr. P. Mažeika 118 Room 17 Bijunu str	Individual work	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
Wednesday	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	Individual work
	12.00 13.30	Individual work	Individual work	**Design of Technological Processes Dr. Ž. Kryževičius 303 Room 17 Bijunu str	Individual work	Programming .NET Dr. R. Jurkus 409 Room 17 Bijunu str	Programming .NET Dr. R. Jurkus 409 Room 17 Bijunu str
	13.40 15.10	Individual work	Individual work	**Design of Technological Processes Dr. Ž. Kryževičius	Individual work	Programming .NET Dr. R. Jurkus 409 Room 17 Bijunu str	Programming .NET Dr. R. Jurkus 409 Room 17 Bijunu str

				303 Room 17 Bijunu str			
	15.20 16.50	Individual work	Individual work	Individual work	** Maintenance and Management of Equipment Doc. dr. S. Grigaliūnienė 207 Room 17 Bijunu str	Individual work	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
Thursday	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	Individual work
	12.00 13.30	Information Technologies of Planning and Control Lekt.dr. J. Tekutov 409 Room, 17 Bijunu str	Individual work	Individual work	Fundamentals of Mechatronical Systems Automatic Control Dr. M. Vasylius 118 Room 17 Bijunu str	Individual work	Individual work
	13.40 15.10	Information Technologies of Planning and Control Lekt.dr. J. Tekutov 409 Room, 17 Bijunu str	Individual work	Individual work	Individual work	Individual work	Individual work
	15.20 16.50	Individual work	Individual work	Individual work	Individual work	Individual work	Individual work
	17.00 18.30	Individual work	Individual work	Individual work	Individual work	Individual work	@ Computer and Industrial Communication Networks Prof. dr. M. Woznak Dr. S. Jakovlev MS Teams
	18.40 20.10	Individual work	Individual work	Individual work	Individual work	Individual work	@ Computer and Industrial Communication Networks Prof. dr. M. Woznak Dr. S. Jakovlev MS Teams
Friday	8.20 9.50	Individual work	Individual work	Individual work	Individual work	Individual work	Individual work
	10.00 11.30	Ship Environmental Protection Technologies Pr. Dr. P. Rapalis JTI, 17 University a	Individual work	Individual work	Individual work	Individual work	From 20 September Internet of Things Systems programming Dr. T. Eglynas E. Pocevičius 133 Room 17 Bijunu str
	12.00 13.30	Ship Environmental Protection Technologies Pr. Dr. P. Rapalis JTI, 17 University a	Individual work	Individual work	Individual work	Individual work	From 20 September Internet of Things Systems programming Dr. T. Eglynas E. Pocevičius 133 Room 17 Bijunu str
	13.40 15.10	Individual work	Individual work	Individual work	Individual work	Individual work	@ Cyber Security Prof. Dr. Giovanni Di Notto 313 Room 84 Herkaus Manto str
	15.20 16.50	Individual work	Individual work	Individual work	Individual work	Individual work	@ Cyber Security Prof. Dr. Giovanni Di Notto 313 Room 84 Herkaus Manto str
	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
Other		@ Shipbuilding and Repair @ Technology Project Work	@ Practice 2 @ Bachelor's Thesis	@ Biotechnology	@ Practice	@ Practice 2 @ Bachelor's Thesis	

@ Contact the Department

	September	October	November	December
* Week	2-6;16-20;30;	1-4; 14-18;28-31;	1; 11-15; 25-29;	2-6; 16-20
** Week	9-13; 23-27;	7-11; 21-25;	4-8; 18-22;	9-13;