

TIMETABLE of 2024/2025 autumn semester
Information is available on <https://vma.ku.lt/> or you will informed by e-mail.
SECOND COURSE 3rd semester

Day	Time	JNTI23RU Marine Transport Engineering	JNTI23AK Marine Transport Engineering	JNIN23AK Informatics
Monday	8.20 9.50	Individual work	Individual work	Individual work
	10.00 11.30	Until September 23 Ship Engineering Graphics Dr. V. Djačkov 243 Room 17 Bijunu str	Until September 23 Ship Engineering Graphics Dr. V. Djačkov 243 Room 17 Bijunu str	Individual work
	12.00 13.30	*Theory of Machines and Mechanisms. Machine Elements dr. R. Grigolienė 107 Room 17 Bijunu str	**Theory of Machines and Mechanisms. Machine Elements dr. R. Grigolienė 107 Room 17 Bijunu str	Individual work
	13.40 15.10	Individual work	Individual work	Individual work
	15.20 16.50	From 4 p.m. Until November 18 Probability Theory and Applied Statistics M. Jurcenko 110 Room 84 Herkaus Manto str	Individual work	Individual work
	17.00 18.30	Until November 18 Probability Theory and Applied Statistics M. Jurcenko 110 Room 84 Herkaus Manto str	Individual work	Individual work
Tuesday	8.20 9.50	Individual work	Individual work	Individual work
	10.00 11.30	Individual work	Individual work	Data Structures and Algorithms dr. R. Jurkus 409 Room 17 Bijunu str
	12.00 13.30	Individual work	Individual work	Data Structures and Algorithms dr. R. Jurkus 409 Room 17 Bijunu str
	13.40 15.10	Individual work	Individual work	Individual work
	15.20 16.50	General university subject <i>(check the list below the schedule)</i>	General university subject <i>(check the list below the schedule)</i>	General university subject <i>(check the list below the schedule)</i>
	17.00 18.30	General university subject <i>(check the list below the schedule)</i>	General university subject <i>(check the list below the schedule)</i>	General university subject <i>(check the list below the schedule)</i>
Wednesday	8.20 9.50	From September 25 Until December 4 Ship Engineering Graphics I. Bernotienė 243 Room 17 Bijunu str	Individual work	Individual work
	10.00 11.30	Individual work	Individual work	A Back-end development using PHP Dr. A. Narščius 218 Room 84 Herkaus Manto str
	12.00 13.30	Physics 2 dr. V. Bulbenkienė 404 Room 17 Bijunu str	Physics 2 dr. V. Bulbenkienė 404 Room 17 Bijunu str	Advanced Databases Dr. V. Punys 313 Room 84 Herkaus Manto str
	13.40 15.10	*Physics 2 (l.w.) dr. V. Bulbenkienė 216 Room 17 Bijunu str	*Physics 2 (l.w.) dr. V. Bulbenkienė 216 Room 17 Bijunu str	Advanced Databases Dr. V. Punys 313 Room 84 Herkaus Manto str
	15.20 16.50	General university subject <i>(check the list below the schedule)</i>	General university subject <i>(check the list below the schedule)</i>	General university subject <i>(check the list below the schedule)</i>
	17.00 18.30	General university subject <i>(check the list below the schedule)</i>	General university subject <i>(check the list below the schedule)</i>	General university subject <i>(check the list below the schedule)</i>
Thursday	8.20 9.50	Individual work	Individual work	Individual work
	10.00 11.30	Individual work	**Probability Theory and Applied Statistics Prof. dr. K. Dučinskas 119 Room 84 Herkaus Manto str	**Probability Theory and Applied Statistics Prof. dr. K. Dučinskas 119 Room 84 Herkaus Manto str
	12.00 13.30	Until December 5 Electrical Engineering and Electronics J. Dikun 410 Room, 17 Bijunu str	Probability Theory and Applied Statistics Prof. dr. K. Dučinskas 119 Room 84 Herkaus Manto str	Probability Theory and Applied Statistics Prof. dr. K. Dučinskas 119 Room 84 Herkaus Manto str
	13.40 15.10	Individual work	Individual work	Individual work
	15.20 16.50	Individual work	Electrical Engineering and Electronics Prof. dr. E. Guseinovicė 410 Room 17 Bijunu str	Individual work
	17.00 18.30	Individual work	Individual work	Individual work
	18.40 20.10	Individual work	Individual work	Individual work
Friday	8.20 9.50	Individual work	Individual work	Individual work
	10.00 11.30	General university subject <i>(check the list below the schedule)</i>	General university subject <i>(check the list below the schedule)</i>	General university subject <i>(check the list below the schedule)</i>

	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;

Lectures are attended only by students who have chosen the subject of study.

[You can check the study plan in the Academic information system](#)

General university subject

Subject of study		Conducting the study subject		
code	title	day	time	audience, faculty
S000B01N	Music Therapy	Tuesday	3.20-4.50 p.m.	316 D. Room, Faculty of Social Sciences and Humanities (5 Salomejos Neries str)
T003B086	Water Transport	Wednesday	5.00-6.30 p.m.	236 Room, Faculty of Marine Technologies and Natural Sciences (17 Bijunu str)
S190B076	Supply Chain Management	Wednesday	3.20-4.50 p.m.	209 Room, Faculty of Social Sciences and Humanities (5 Salomejos Neries str)
S190B108	The future trends of sustainable development	Friday	10.00-11.30 a.m.	209 Room, Faculty of Social Sciences and Humanities (5 Salomejos Neries str)