

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

Day	Time	JMNLUI25AK Shipping and Port Engineering	JMNGI25AK Production Engineering	JMNIS25AK Innovative electrical and automation systems
Monday	8.20 9.50			
	10.00 11.30			Advanced Methods of Minimizing Electromagnetic Pollution Prof. dr. E. Guseinovienė 410 Room, 17 Bijunu str
	12.00 13.30			Advanced Methods of Minimizing Electromagnetic Pollution Prof. dr. E. Guseinovienė 410 Room, 17 Bijunu str
	13.40 15.10			
	15.20 16.50			
	17.00 18.30	Maritime Development Issues and Research Directions Prof. Dr. V. Paulauskas 246 Room, 17 Bijunu str	Production Management Methodology Dr. R. Žilienė 111 Room, 17 Bijunu 17	Industrial Electrical Equipment and Supply Networks Lekt. R. Gudlekis 422 Room, 17 Bijunu str
	18.40 20.10	Maritime Development Issues and Research Directions Prof. Dr. V. Paulauskas 246 Room, 17 Bijunu str		Industrial Electrical Equipment and Supply Networks Lekt. R. Gudlekis 422 Room, 17 Bijunu str
Tuesday	8.20 9.50			
	10.00 11.30			
	12.00 13.30			
	13.40 15.10			
	15.20 16.50	From 4 p.m. Research and Innovation Prof. Dr. J. Janutėnienė 201 Room, 17 Bijunu str	From 4 p.m. Research and Innovation Prof. Dr. J. Janutėnienė 201 Room, 17 Bijunu str	From 4 p.m. Research and Innovation Prof. Dr. J. Janutėnienė 201 Room, 17 Bijunu str
	17.00 18.30	Ship Types & Design Conceptions Dr. L. Norkevičius 235 Room, 17 Bijūnų str		
	18.40 20.10			
Wednesday	8.20 9.50			
	10.00 11.30			From 19 November till 17 December Modeling of Dynamic Systems Doc. dr. A. Senulis 422 Room, 17 Bijunu str
	12.00 13.30			From 19 November till 17 December Modeling of Dynamic Systems Doc. dr. A. Senulis 422 Room, 17 Bijunu str
	13.40 15.10			November 5 d. Modeling of Dynamic Systems Doc. dr. A. Senulis 422 Room, 17 Bijunu str.
	15.20 16.50			November 5 d. Modeling of Dynamic Systems Doc. dr. A. Senulis 422 Room, 17 Bijunu str.
	17.00 18.30	From 24 September Maritime Transport Air Pollution Reduction Technologies Dr. G. Šilas 108 lab., JTI 17 University av.		
Thursday	8.20 9.50			
	10.00 11.30			
	12.00 13.30			November 13 d. Modeling of Dynamic Systems Doc. dr. A. Senulis 422 Room., Bijūnų g. 17
	13.40 15.10			November 13 d. Modeling of Dynamic Systems Doc. dr. A. Senulis 422 Room., Bijūnų g. 17
	15.20 16.50		Sustainable Energetics	

			Doc. dr. Ž. Kryževičius 318 Room, 17 Bijunu str	
	17.00 18.30	<i>From 5.30 p.m.</i> Maritime Safety Prof. dr. M. Česnauskis 318 Room, 17 Bijunu str	Numerical Modeling of Engineering Systems (FEM) Prof. Dr. P. Mažeika 111/ 207-208 Room, 17 Bijunu str.	
Friday	8.20 9.50			
	10:00 11:30			
	12.00 13.30			
	13.40 15.10			
			Research 1 <i>In Engineering Departament</i> 108 Room, 17 Bijunu str	Scientific Research Project 1 <i>In Engineering Departament</i> 108 Room, 17 Bijunu str

