

TIMETABLE

Day	time	
		Mechanical Engineering JNMI16AK <i>Students have joined from 2017 02 01 (4 stud.)</i>
Monday	8.20-9.50	
	10.00-11.30	Electrical Engineering and Electronics, 415 room Assoc. prof. L. Simanyniene
	12.00-13.30	Hydromechanics, 201 room Assoc. prof. R. Mickevičienė
	13.40-15.10	Hydromechanics, 201 room Assoc. prof. R. Mickevičienė
	15.20-16.50	*Hydromechanics, 146 room Lect. D. Šateikienė
Tuesday	8.20-9.50	
	10.00-11.30	Mechanics of Materials 2 prof. J. Janutėnienė 115 room
	12.00-13.30	Mechanics of Materials 2 Assoc. prof. S. Grigaliūnienė 115 room
	13.40-15.10	University General Education Subject 1 Lithuanian Language A1 (2) 317 room Assoc. prof. D. Pakalniškienė
	15.20-16.50	
	17.00-18.30	
Wednesday	8.20-9.50	
	10.00-11.30	Electrical Engineering and Electronics, 410 room Prof. E. Guseinovienė
	12.00-13.30	Physics 2, 201 room Assoc. prof. V. Bulbenkienė
	13.40-15.10	Physics 2 216 room Assoc. prof. V. Bulbenkienė
	15.20-16.50	Theory of Machines Mechanisms with Course Project Assoc. prof. R. Grigolienė 107 a.
	17.00-18.30	Theory of Machines Mechanisms with Course Project Assoc. prof. R. Grigolienė 107 a.
Thursday	8.20-9.50	
	10.00-11.30	
	12.00-13.30	*Mechanics of Materials 2 Assoc. prof. S. Grigaliūnienė 115 room
	13.40-15.10	Theoretical Mechanics 2 (from 14.15) Assoc. prof. J. Grigonienė 201 room
	15.20-16.50	Theoretical Mechanics 2 Assoc. prof. J. Grigonienė 201 room
Friday	8.20-9.50	
	10.00-11.30	
	12.00-13.30	
	13.40-15.10	

		February	March	April	May
*	Days:	5-09, 19-23	5-09, 19-23	3-6, 16-20, 30	1-4, 14-18
**	Days:	12-15, 26-02	1-2, 12-16, 26-30	9-13, 23-27	7-11, 21-25

Day	time	Mechanical Engineering JNMI16AK 1 stud. <i>Students have joined from 2016 09 01</i>	Sea Ports Engineering JNJUI16AK 1 stud.
Monday	8.20-9.50		
	10.00-11.30	Electrical Engineering and Electronics , 415 room Assoc. prof. L. Simanynienė	
	12.00-13.30		
	13.40-15.10		
	15.20-16.50	** Machine Elements Assoc. prof. A. Tadžijevas 118 room	Port Engineering Basics Prof. V. Paulauskas 235 room
	17.00-18.30	Machine Elements Assoc. prof. A. Tadžijevas 118 room	
Tuesday	8.20-9.50		
	10.00-11.30	Mechanics of Materials 2 prof. J. Janutėnienė 115 room	
	12.00-13.30	Mechanics of Materials 2 Assoc. prof. S. Grigaliūnienė 115 room	
	13.40-15.10		
	15.20-16.50		University General Education Subject 1 Lithuanian Language A2 (2) 317 room Assoc. Prof. D. Pakalniškienė
Wednesday	8.20-9.50		*Ports and Waterways Geography assoc. prof. B. Plačienė 235 room
	10.00-11.30	Electrical Engineering and Electronics , 410 room Prof. E. Guseinovicė	*Ports and Waterways Geography assoc. prof. B. Plačienė 235 room
	12.00-13.30	Physics 2 , 201 room Assoc. prof. V. Bulbenkienė	
	13.40-15.10	Physics 2 216 room Assoc. prof. V. Bulbenkienė	Port Management and Logistics Bases 236 room Assoc. prof. R. Barzdžiukas
	15.20-16.50		
Thursday	8.20-9.50		
	10.00-11.30		
	12.00-13.30	Probability Theory and Applied Statistics Herkaus Manto st. 84, 119 room Prof. K. Dučinskas	Probability Theory and Applied Statistics Herkaus Manto st. 84, 119 room Prof. K. Dučinskas
	13.40-15.10	Probability Theory and Applied Statistics Herkaus Manto st. 84, 119 room Prof. K. Dučinskas	Probability Theory and Applied Statistics Herkaus Manto st. 84, 119 room Prof. K. Dučinskas
	15.20-16.50		
	17.00-18.30	Cutting Processes and Equipment 111, 112 room Lect. S. Razmas	
	18.40-20.10	Cutting Processes and Equipment 111, 112 room Lect. S. Razmas	
Friday	8.20-9.50		
	10.00-11.30		
	12.00-13.30		
	13.40-15.10	Interchangeability and Measurement with Course Project Assoc. prof. R. Grigolienė 107 cab.	

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Day	Time	Mechanical Engineering TNMI15AK	Sea Ports Engineering TNJUI15AK	Naval Architecture TNLI15AK
Monday	8.20 9.50		Introduction to Port Superstructure 235 room Prof. V. Paulauskas	
	10.00 11.30		Introduction to Port Superstructure 235 room Prof. V. Paulauskas	
	12.00 13.30	Hydromechanics , 201 room Assoc. prof. R. Mickevičienė	Hydromechanics , 201 room Assoc. prof. R. Mickevičienė	
	13.40 15.10	Hydromechanics , 201 room Assoc. prof. R. Mickevičienė	Hydromechanics , 201 room Assoc. prof. R. Mickevičienė	
	15.20 16.50	*Hydromechanics , 146 room Lect. D. Šateikienė	*Hydromechanics , 146 room Lect. D. Šateikienė	
Tuesday	8.20- 9.50			
	10.00 11.30	Fundamentals of Mechatronical Systems Automatic Control Assoc. prof. M. Vasilius 118 room		
	12.00 13.30	Fundamentals of Mechatronical Systems Automatic Control Assoc. prof. M. Vasilius 118 room		
	13.40 15.10	Economics 201 room L. Pranckevičiūtė	Economics 201 room L. Pranckevičiūtė	
	15.20 16.50	* Economics 201 room L. Pranckevičiūtė	* Economics 201 room L. Pranckevičiūtė	
	17.00 18.30			
Wednesday	8.20 9.50			
	10.00 11.30			
	12.00 13.30	Human Safety 208 room Assoc. prof. A. Giedraitis	Human Safety 208 room Assoc. prof. A. Giedraitis	
	13.40 15.10	*Human Safety 208 room Assoc. prof. A. Giedraitis	*Human Safety 208 room Assoc. prof. A. Giedraitis	
	15.20 16.50			
	17.00 18.30			
Thursday	10.00 11.30	Thermodynamics , KMTP ¹ 118 room V. Daukšys		*Basic Ship Design , 243a room **Ship Hydromechanics , 243a room G. Misiūnas (from 11.00 till 12.30)
	12.00 13.30	*Thermodynamics , KMTP ¹ 118 room V. Daukšys		
	13.40 15.10	Computer - Aided Design 207 room Assoc. prof. V. Kartašovas		
	15.20 16.50		Freight Forwarding, Forwarding and Shipping Agency assoc. prof. R. Barzdžiukas, 236 room	**Shipbuilding and Shiprepairing Technology (from 16.30 till 18.00) I. Ronkaitytė 208 room
	17.00 18.30	Cutting Processes and Equipment 111, 112 room Lect. S. Razmas	Freight Forwarding, Forwarding and Shipping Agency assoc. prof. R. Barzdžiukas , 236 room	
	18.40 20.10	Cutting Processes and Equipment 111, 112 room Lect. S. Razmas		
Friday	8.20 9.50			
	10.00 11.30		**Logistic centers, Logistics centers network, Logistics platforms lect. D. Paulauskas, 235 room	*Ship Hull Design , 243 room Lect. L. Vasiljeva (from11.00 till 14.30)
	12.00 13.30		Logistic centers, Logistics centers network, Logistics platforms , lect. D. Paulauskas, 235 room	*Ship Hull Design , 243 room Lect. L. Vasiljeva (from11.00 till 14.30)
	13.40 15.10		@ Maritime Law and Insurance Basics Assoc. prof. M. Jonkus	
	15.20 16.50			*Ship Theory Project Work , 243 room R. Ryžkovas

@ - lectures are held by a separate schedule

¹ – KMTP address: Vilhelmo Berbomo str. 10

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Day	Time	Electrical Engineering TNEI14AK	Sea Ports Engineering TNJUI14UZ
Monday	8.20 9.50		
	10.00 11.30		Maritime Transport, Management and Quality Management Systems 236 room, assoc. prof. R. Barzdziukas
	12.00 13.30		Port Terminal Planning 236 room, assoc. prof. R. Barzdziukas
	13.40 15.10		Port Terminal Planning 236 room, assoc. prof. R. Barzdziukas
	15.20 16.50		
	17.00 18.45		
Tuesday	8.20 9.50		
	10.00 11.30		Port Terminal Planning 236 room, assoc. prof. R. Barzdziukas
	12.00 13.30		Maritime Transport, Management and Quality Management Systems 236 room, assoc. prof. R. Barzdziukas
	13.40 15.10		Maritime Transport, Management and Quality Management Systems 236 room assoc. prof. R. Barzdziukas
	15.20 16.50		Maritime Transport, Management and Quality Management Systems 236 room assoc. prof. R. Barzdziukas
Wednesday	10.00 11.30		
	12.00 13.30		
	13.40 15.10		
	15.20 16.50		
Thursday	10.00 11.30		
	12.00 13.30		
	13.40 15.10		
	15.20 16.50		
	17.00 18.30		
Friday	8.20 9.50		
	10.00 11.30		
	12.00 13.30		
	13.40 15.10		
Other		Practice	Practice 2
		Bachelor's Thesis	Bachelor's Thesis

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