

Timetable, SiMR Faculty Acad. year 2022/2023 III-rd year of study

Semester: VI Full-time study

		3.1 Mechatronics of Vehicles	3.1 Ecological Vehicles	
MONDAY	8:15 - 9:00	Diagnostics of Mechatronic Systems (lab) I ps. room 3.2	On-Board Vehicle Diagnostics (lab) II ps. room 1.10	Introduction to Finite Elements Method lab I ps. room 4.3
	9:15 - 10:00			Introduction to Robotics II ps. room 0.3
	10:15 - 11:00	Introduction to Diagnostics (lecture) I ps. room 1.10		Introduction to Diagnostics (lecture) I ps. room 1.10
	11:15 - 12:00			
	12:15 - 13:00	Introduction to Finite Elements Method lab I ps. room 3.2		Advanced Control of Electric and Hybrid Drives (lecture) room 3.4
	13:15 - 14:00			
	14:15 - 15:00	Interim Project room multimedia		Smart Grid I ps. room 2.19
	15:15 - 16:00			
	16:15 - 17:00			
	17:15 - 18:00			
18:15 - 19:00				
19:15 - 20:00				

		3.1 Mechatronics of Vehicles	3.1 Ecological Vehicles	
TUESDAY	8:15 - 9:00	Mechatronic Systems Design room 4.3	Advanced Control of Electric and Hybrid Drives (lab) I ps. room 0.014	
	9:15 - 10:00			
	10:15 - 11:00	Vehicles Acoustics (lab) room 3.3 I ps.	Introduction to Diagnostics (lab) room 1.2 II ps.	Interim Project room 2.1
	11:15 - 12:00			
	12:15 - 13:00	Vehicles Acoustics (lecture) room 2.1 I ps.		Introduction to Diagnostics (lab) II ps. room 1.2
	13:15 - 14:00			
	14:15 - 15:00			Project on Electric and Hybrid Drives (ps) room 4.3
	15:15 - 16:00			
	16:15 - 17:00			
	17:15 - 18:00			
18:15 - 19:00				
19:15 - 20:00				

		3.1 Mechatronics of Vehicles	3.1 Ecological Vehicles	
WEDNESDAY	8:15 - 9:00	Vehicle Mechanatics (lecture) room 3.7	Electric and Hybrid Vehicles Engineering (lecture) room 3.8	
	9:15 - 10:00			
	10:15 - 11:00			Electric and Hybrid Vehicles Engineering (lab) II ps. room 0.014
	11:15 - 12:00			
	12:15 - 13:00	Introduction to Finite Elements Method (lecture) room 3.7		
	13:15 - 14:00			
	14:15 - 15:00	Vehicle Mechanatics (lab) II ps. room 3.7		
	15:15 - 16:00			
	16:15 - 17:00			
	17:15 - 18:00			
18:15 - 19:00				
19:15 - 20:00				

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		3.1 Mechatronics of Vehicles	3.1 Ecological Vehicles	
THURSDAY	8:15 - 9:00	Hydraulic and Pneumatic Systems (lecture) room 3.3	Electrically Controlled Continuously Variable Transmission (lecture) I ps. room 3.8	Electrically Controlled Continuously Variable Transmission (lab) II ps. room 0.014
	9:15 - 10:00			
	10:15 - 11:00		Interim Project room 2.1	
	11:15 - 12:00			
	12:15 - 13:00	On-Board Vehicle Diagnostics (lecture) room 3.7		Mechatronic Systems Design room 4.10c
	13:15 - 14:00			
	14:15 - 15:00		Physics III (lecture) room 2.1	
	15:15 - 16:00			
	16:15 - 17:00			
	17:15 - 18:00			
18:15 - 19:00				
19:15 - 20:00				

		3.1 Mechatronics of Vehicles	3.1 Ecological Vehicles	
FRIDAY	8:15 - 9:00	Functional Models of Construction Machinery and Equipment (lecture) room 2.1	Functional Models of Construction Machinery and Equipment (discussions) room 3.2	Interim Project room multimedia
	9:15 - 10:00			
	10:15 - 11:00	Image Processing and Analysis (I part sensors) (lecture) room 2.19		Image Processing and Analysis (I ps. lecture) room 2.19
	11:15 - 12:00			
	12:15 - 13:00	Image Processing and Analysis (lab) room 4.3		Project on Electric and Hybrid Drives (lecture) room 2.19
	13:15 - 14:00			
	14:15 - 15:00			Image Processing and Analysis (lab) room 3.1
	15:15 - 16:00	Interim Project room 3.3		
	16:15 - 17:00			
	17:15 - 18:00			
18:15 - 19:00				
19:15 - 20:00				

**Uwaga!**  
 I ps - first half of the semester  
 II ps - second half of semester  
**Item to choose**  
 Smart Grid I ps. or Introduction to Robotics II ps