

Timetable, SMR Faculty Acad. year 2023/2024									
III-rd year of study Semester: 6 Full-time study									
3.1 MECHATRONICS of Vehicles and Construction Machinery spec. Vehicles									
3.1 EHVE spec. Ecological Vehicles									
3.1 MECHATRONICS of Vehicles and Construction Machinery spec. Vehicles									
3.1 EHVE spec. Ecological Vehicles									
MONDAY	8:15 - 9:00	Diagnoses of Mechanic systems (laboratory) room 3.3	On-Board Vehicle Diagnosis (laboratory) room 1.1 If p.s.	Introduction to Finite Elements Method (laboratory) room 4.3.1 p.s.		8:15 - 9:00	Hydraulic and Pneumatic System (lecture) room 3.3	Electrically Controlled Continuously Variable Transmission (lecture) room 2.4 If p.s.	Electrically Controlled Continuously Variable Transmission (laboratory) room 0.014 If p.s.
	9:15 - 10:00					9:15 - 10:00			
	10:15 - 11:00	Introduction to Diagnostics (lecture) room 2.4 If p.s.		Introduction to Diagnostics (lecture) room 2.4 If p.s.		10:15 - 11:00	On-Board Vehicle Diagnosis (lecture) room 3.7	Interim Project room 3.3	
	11:15 - 12:00					11:15 - 12:00			
	12:15 - 13:00	Introduction to Finite Elements Method (laboratory) room 3.2 If p.s.		Advanced Control of Electric and Hybrid Drives (lecture) room 3.3		12:15 - 13:00	Physics III (lecture) room 3.3		
	13:15 - 14:00					13:15 - 14:00			
	14:15 - 15:00	Interim Project room 1.10		or Smart Grid (lecture) room 2.4 If p.s.		14:15 - 15:00	Mechatronic System Design (project) room 4.10c		
	15:15 - 16:00					15:15 - 16:00			
	16:15 - 17:00					16:15 - 17:00			
	17:15 - 18:00					17:15 - 18:00			
18:15 - 19:00					18:15 - 19:00				
19:15 - 20:00					19:15 - 20:00				
TUESDAY	8:15 - 9:00		Introduction to Diagnostics (laboratory) room 1.2 If p.s.	Advanced Control of Electric and Hybrid Drives (laboratory) room 0.014 If p.s.	Introduction to Diagnostics (laboratory) room 1.2 If p.s.	8:15 - 9:00	Functional Models of Construction Machinery and Equipment (laboratory) room 2.1 If p.s.	Functional Models of Construction Machinery and Equipment (discussion) room 3.2 If p.s.	Interim Project room 3.3
	9:15 - 10:00					9:15 - 10:00			
	10:15 - 11:00	Vehicles Acoustics (laboratory) room 3.3 If p.s.		Project on Electric and Hybrid Drives (project) room 3.1		10:15 - 11:00	Image Processing and Analysis (lecture) room 3.8 If p.s.	Interim Project room 3.5 If p.s.	Image Processing and Analysis (lecture) room 3.8 If p.s.
	11:15 - 12:00					11:15 - 12:00			
	12:15 - 13:00	Vehicles Acoustics (lecture) room 2.1 If p.s.		Interim Project room 3.6		12:15 - 13:00	Image Processing and Analysis (laboratory) room 4.3		
	13:15 - 14:00					13:15 - 14:00			
	14:15 - 15:00					14:15 - 15:00	Interim Project room 3.8	Project on Electric and Hybrid Drives (lecture) room 3.6	
	15:15 - 16:00					15:15 - 16:00			
	16:15 - 17:00					16:15 - 17:00			
	17:15 - 18:00					17:15 - 18:00			
18:15 - 19:00					18:15 - 19:00				
19:15 - 20:00					19:15 - 20:00				
WEDNESDAY	8:15 - 9:00	Vehicle Mechanic (lecture) room 3.7		Electric and Hybrid Vehicles Engineering (lecture) room 2.4		Lecture			
	9:15 - 10:00					If p.s. - first half of the semester If p.s. - second half of semester			
	10:15 - 11:00					Smart Grid If p.s. room 2.4 or Introduction to Robotics If p.s. room 0.3			
	11:15 - 12:00			Electric and Hybrid Vehicles Engineering (laboratory) room 0.014 If p.s.		Interim Project - The first meeting will take place: MECHATRONICS of Vehicles and Construction Machinery spec. Vehicles and Electric and Hybrid Vehicles Engineering spec. Ecological Vehicles 23.02.2024 r (Friday) room multimedia 16.15 - 17.00			
	12:15 - 13:00	Introduction to Finite Elements Method (lecture) room 1.10 If p.s.		Introduction to Finite Elements Method (lecture) room 1.10 If p.s.		subjects suspended due to lack of students			
	13:15 - 14:00								
	14:15 - 15:00	Vehicle Mechanic (laboratory) room 1.2 If p.s.							
	15:15 - 16:00								
	16:15 - 17:00								
	17:15 - 18:00								
18:15 - 19:00									
19:15 - 20:00									