

Timetable, SiMR Faculty Acad. year 2022/2023
III year of study V-st semester (winter) Full-time study

		3.1 MECHATRONICS	3.1 EHVE
MONDAY	8:15 - 9:00		Construction Machinery and Equipment (lab) II part of semester room 0.2
	9:15 - 10:00		
	10:15 - 11:00	Smart Structures (lecture) room multimedialna	
	11:15 - 12:00		
	12:15 - 13:00	FOR SELECTION Introduction to Robotics / Repair of Vehicle Mechatronic Systems II part of semester room 2.4b	
	13:15 - 14:00		
	14:15 - 15:00		Batteries (lecture) room multimedialna
	15:15 - 16:00		
	16:15 - 17:00		
	17:15 - 18:00		
	18:15 - 19:00		
	19:15 - 20:00		

		3.1 MECHATRONICS	3.1 EHVE
TUESDAY	8:15 - 9:00	Vehicles (lecture) room 3.14	
	9:15 - 10:00		
	10:15 - 11:00	Basics of Hydraulic and Pneumatic Power Trains (lecture) 3.5	Nanomaterials and Nanotechnology (lecture) room 3.4
	11:15 - 12:00		
	12:15 - 13:00	Foreign Language room 2.1, 2.12, 3.6, 3.8, 3.5	
	13:15 - 14:00		
	14:15 - 15:00	Foreign Language room 2.1, 2.12, 3.6, 3.8, 3.5	
	15:15 - 16:00		
	16:15 - 17:00		
	17:15 - 18:00		
	18:15 - 19:00		
	19:15 - 20:00		

		3.1 MECHATRONICS	3.1 EHVE
WEDNESDAY	8:15 - 9:00		Combustion Engines Theory I part of sem. - prsct. - room 2.4b
	9:15 - 10:00		
	10:15 - 11:00	Project on Machine Design II room 1.10	Construction of Autonomous Vehicles (I part of semester) room 3.11
	11:15 - 12:00		
	12:15 - 13:00	Measurements of Dynamic Quantities (lab) I part of semester room 0014	Energy Accumulation in Vehicles room multimedialna
	13:15 - 14:00		
	14:15 - 15:00	Computer Systems in Mechatronics (lecture - I part of semester) room 2.19	Computer Systems in Mechatronics (lecture - I part of semester) room 2.19
	15:15 - 16:00		
	16:15 - 17:00		
	17:15 - 18:00		
	18:15 - 19:00		
	19:15 - 20:00		

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THURSDAY	8:15 - 9:00		Computer Systems in Mechatronics (lab) II part of semester room 4.8
	9:15 - 10:00		Fundamentals of Mechatronic Systems Design (II part of semester) (lab) room 4.10 C
	10:15 - 11:00		Fundamentals of Mechatronic Systems Design (II part of semester) (lab) room 4.10 C
	11:15 - 12:00		Computer Systems in Mechatronics (lab) II part of semester room 4.8
	12:15 - 13:00	Basics of Hydraulic and Pneumatic Power Trains I part fe sem (lab) room 0.2	Vehicles (lab) (II part of semester) room 0.2a
	13:15 - 14:00		Combustion Engines Theory II part of. Sem. - lab. - room 1.3
	14:15 - 15:00	Introduction to Image Processing (I part of semester) room 2.19	Internal Combustion Engines (lab) II part of sem. room 1.3
	15:15 - 16:00		Introduction to Image Processing (I part of semester) room 2.19
	16:15 - 17:00		Vehicles (lab) (II part of semester) room 0.2a
	17:15 - 18:00		
	18:15 - 19:00		
	19:15 - 20:00		

		3.1 MECHATRONICS	3.1 EHVE
FRIDAY	8:15 - 9:00	Electric Power Trains I part of semester (lecture) room 0.3	Electric Power Trains (lab) II part of semester room 0.06
	9:15 - 10:00		
	10:15 - 11:00	Construction Machinery and Equipment (lecture) room multimedialna	
	11:15 - 12:00	Combustion Engines Theory (lecture) room 2.4B	
	12:15 - 13:00	Internal Combustion Engines (lecture) room multimedialna	
	13:15 - 14:00	Theory of Electric Vehicles (lecture) room 1.10	
	14:15 - 15:00	Fundamentals of Mechatronic Systems Design (lecture) - I part of semester room 2.19	Fundamentals of Mechatronic Systems Design (lecture) - I part of semester room 2.19
	15:15 - 16:00		Theory of Electric Vehicles (II part of semester) room 1.10
	16:15 - 17:00		
	17:15 - 18:00		
	18:15 - 19:00		
	19:15 - 20:00		