

Table presenting the mode of studies for individual programmes

No.	Faculty and study programme	Bachelor's degree studies				Master's degree studies		Post-graduate studies	Comments
		1 st year of studies	2 nd year of studies	3 rd year of studies	4 th year of studies	1 st year of studies	2 nd year of studies		
		(1 st semester)	(3 rd semester)	(5 th semester)	(7 th semester)	(1 st semester)	(3 rd semester)		
1	Faculty of Administration and Social Sciences								
	Administration	MR	R	R	R	R	R		
2	Faculty of Architecture								
	Architecture	MOC (uniform Master's degree studies)	MOC	MR	MR	MOC	MR		1. All lectures will be held online. 2. For students of the 1 st year of uniform Master's degree studies and the 2 nd year of Bachelor's degree studies as well as for the 1 st year of Master's studies, classes will be conducted in a mixed mode (for some groups on the campus, for some groups remotely). 3. As far as possible, during the semester, on-campus classes for students of the 3 rd and 4 th year of Bachelor's degree studies will be organised in blocks according to the curriculum.
3	Faculty of Chemistry								
	Chemical Technology – academic profile	MOC	MR	MR	MOC	MOC	x	x	1 st year – online lectures (Mon., Thu.), on-campus practical classes (Tue., Wed., Fri.); 2 nd year – laboratories from the 11 th to the 15 th week of the semester (each group will be present at the Faculty for 1 week); 3 rd year – laboratories from the 1 st to the 5 th week of the semester (each group will be present at the Faculty for 3.3 weeks) 4 th year – engineering laboratories from the 1 st to the 8 th week of the semester; 1 st year of Master's degree studies – pre-diploma laboratories from the 9 th to the 15 th week + specialty laboratories.
	Chemical Technology – practical profile	MOC	MR	MOC	x	x	x	x	1 st year – online lectures (Mon., Thu.), on-campus practical classes (Tue., Wed., Fri.); 2 nd year – laboratories + practical classes during the 6 th and 7 th week of the semester ; 3 rd year – practical classes from the 11 th to the 15 th week of the semester .
	Biotechnology	MOC	MR	MR	MOC	MOC	x	x	1 st year – online lectures (Tue., Wed., Fri.), on-campus practical classes (Mon., Tue.); 2 nd year – laboratories from the 1 st to the 5 th week of the semester (2 groups will be present at the Faculty for 1.6 week); 3 rd year – laboratories from the 10 th to the 15 th week of the semester (2 groups will be present at the Faculty for 1 week); 4 th year – engineering laboratories from the 1 st to the 8 th week of the semester; 1 st year of Master's degree studies – pre-diploma laboratories+ specialty laboratories from the 9 th to the 15 th week.

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11	Faculty of Materials Science and Engineering								
	Materials Science and Engineering	MR	MR	MR	MR	MR	MR	–	On-campus classes for different years of studies will be conducted in 2-5-week blocks. Grouping the classes in blocks will result in reducing contact at the Faculty between students of different years of studies. In the case of students of final years, additional presence at the Faculty is foreseen in connection with research for the final thesis. It is worth noting that the number of students of each year of studies – with the exception of the 1 st year of studies – does not exceed 40 people.
12	Faculty of Production Engineering								
	Automation and Robotisation of Manufacturing Processes	MOC	MR	MR	MR	MOC	MR	N/A	
	Mechanics and Machine Design	MOC	MR	MR	MR	MOC	MR	MR	
	Paper-making and Graphic Arts	MOC	MR	MR	MR	MOC	MR	MR	
	Management and Production Engineering	MOC	MR	MR	MR	MOC	MR	MR	
	Global Production Engineering and Management	N/A	N/A	N/A	N/A	R	R	N/A	
13	Faculty of Mathematics and Information Science								
	Computer Science and Information Systems (in Polish)	[MOC]*	[R]**	[R]**	[R]**	[R]**	[R]**	–	* on-campus practical classes and laboratories, online lectures, on-campus or online tests and exams (depending on the teacher's decision) ** on-campus or online tests and exams (depending on the teacher's decision)
	Computer Science and Information Systems (in English)	[MOC]*	[R]**	[R]**	[R]**	[R]**	[R]**	–	* on-campus practical classes and laboratories, online lectures, on-campus or online tests and exams (depending on the teacher's decision) ** on-campus or online tests and exams (depending on the teacher's decision)
	Data Engineering and Analysis	[MOC]*	[R]**	[R]**	[R]**	[R]**	[R]**	–	* on-campus practical classes and laboratories, online lectures, on-campus or online tests and exams (depending on the teacher's decision) ** on-campus or online tests and exams (depending on the teacher's decision)
	Data Science (EN)	–	–	–	–	[R]**	–	–	* on-campus practical classes and laboratories, online lectures, on-campus or online tests and exams (depending on the teacher's decision) ** on-campus or online tests and exams (depending on the teacher's decision)
	Mathematics	[MOC]*	[R]**	[R]**	–	[R]**	[R]**	–	* on-campus practical classes and laboratories, online lectures, on-campus or online tests and exams (depending on the teacher's decision) ** on-campus or online tests and exams (depending on the teacher's decision)
	Mathematics and Data Analysis	[MOC]*	[R]**	[R]**	–	[R]**	[R]**	–	* on-campus practical classes and laboratories, online lectures, on-campus or online tests and exams (depending on the teacher's decision) ** on-campus or online tests and exams (depending on the teacher's decision)

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14	Faculty of Power and Aeronautical Engineering							MOC	
	Robotics and Automatic Control	MR	MR	MR	MR	MR	MR		
	Power Engineering	MR	MR	MR	MR	MR	MR		
	Aerospace Engineering	MR	MR	MR	MR	MR	MR		
	Mechanics and Machine Design	MR	MR	MR	MR	MR	MR		
15	Faculty of Mechatronics								
	Mechatronics	MR	MR	MOC	MOC	MOC	MOC	N/A	
	Automatic Control, Robotics and Industrial Information Technology	MR	MR	MOC	MOC	MOC	MOC	MR	
	Biomedical Engineering	MR	MR	MOC	MOC	MOC	MOC	N/A	
16	Faculty of Automotive and Construction Machinery Engineering								
	All programmes	MOC	MR	MR	MR	MR	MR	MR	Detailed information will be published on the Faculty's website.
17	Faculty of Transport								
	Transport – full-time studies	MOC	MOC	MOC	R	MOC	R		
	Transport – full-time studies in English					MOC	R		
	Transport – part-time studies	MOC	MOC	MOC	MOC	MOC	MOC	MR	
18	Faculty of Management							R	On-campus mode:
	Management	R	R	R		R	R		– exams during the examination session,
	Production Engineering	R	R	R	R	R	R		– laboratories which cannot be organised online.
	Security Management of Critical Infrastructure	R	R	R	R	R	R		First classes of the 1 st semester of studies specified by teachers.
19	Faculty of Civil Engineering, Mechanics and Petrochemistry								
	Civil Engineering	MOC	MOC	MOC	MOC	MOC	MOC		
	Environmental Engineering	MOC	MOC	MOC	MOC				
	Mechanics and Machine Design	MOC	MOC	MOC	MOC	MOC	MOC		
	Chemical Technology	MOC	MOC	MOC	MOC	MOC	MOC		
	BIM Technology in the Design and Implementation of Construction Investments							MOC	
	Computerisation of Chemical Technology							MOC	
	Logistics in an Enterprise							MOC	
	Polymer Materials							MOC	
	Oil and Oil Products							MOC	
20	College of Economics and Social Sciences								
	Economics	MOC	MR	MR	MR	MR	MR		
21	Foreign Language Centre	FLC is going to conduct all the classes online according to the curriculum, in real time, using MS Teams and OKNO Moodle Platform (Moodle ePW after launching and transferring resources). Registration for foreign language courses will be conducted online. We plan to organise on-campus modular tests. A modular test is organised after every 30 hours of classes, so in the case of 60-hour groups the first test is organised in the half of the semester and the second – during the penultimate classes, and in the case of 30-hour groups – during the last classes in a semester. If the epidemic situation makes the on-campus tests impossible, they will be carried out online on the Moodle platform.							
22	Business School								
	All programmes							MOC	Taking into account the character of needs and requirements of the potential course participants, on-campus mode is preferred for all classes. In addition to the on-campus mode, it will be possible for people who have to be isolated (virus contraction systems, intercurrent diseases etc.) to participate in classes remotely.