

Schedule for Doctoral School, summer semester (III, 6) - academic year 2021/2022

No	Date	Time	Lecture room	Subjects	Lecturer	Number of hours	Location
1	04.03.2022	8:00 - 9:30	11BL	dr hab. inż. Jacek Żak, prof. PUT	The Research Challenges of the Industry 4.0	2	Piotrowo 5, Faculty of Civil and Transport Engineering
2	11.03.2022	8:00 - 9:30	109MC	dr hab. inż. Witold Stankiewicz	Model order reduction	2	Jana Pawła II 24, Mechatronics Center
		9:45 - 11:15	109MC	dr hab. Arkadiusz Ptak, prof. PUT	Atomic force microscopy in materials research	2	
		11:45 - 13:15	109MC	prof. dr hab. inż. Marek Domański	Recent Advances in Multimedia	2	
		13:30 - 15:00	109MC	dr hab. inż. Jacek Żak, prof. PUT	The Research Challenges of the Industry 4.0	2	
3	18.03.2022	8:00 - 9:30	109MC	dr hab. inż. Jarosław Kaluźny, prof. PUT	Nanotechnology in transport engineering	2	Jana Pawła II 24, Mechatronics Center
		9:45 - 11:15	109MC	dr hab. Arkadiusz Ptak, prof. PUT	Atomic force microscopy in materials research	2	
		11:45 - 13:15	109MC	prof. dr hab. inż. Marek Domański	Recent Advances in Multimedia	2	
		13:30 - 15:00	109MC	prof. dr hab. inż. arch. Piotr Marciniak	The Protection of Objects of Heritage of Modernism	2	
4	25.03.2022	15:10 - 16:40	11BL	prof. dr hab. inż. arch. Piotr Marciniak	The Protection of Objects of Heritage of Modernism	2	Piotrowo 5, Faculty of Civil and Transport Engineering
5	29.04.2022	11:45 - 13:15	109MC	dr hab. inż. Jarosław Kaluźny, prof. PUT	Nanotechnology in transport engineering	2	Jana Pawła II 24, Mechatronics Center
6	13.05.2022	11:45 - 13:15	109MC	dr hab. inż. Witold Stankiewicz	Model order reduction	2	
		13:30 - 15:00	109MC	dr hab. inż. Stefan Brock, prof. PUT	Artificial neural networks in the design of control systems	2	
7	20.05.2022	11:45 - 15:00	109MC	prof. dr hab. inż. Krystyna Prochaska / dr hab. inż. Magdalena Regel-Rosocka, prof. PUT	Trends in the development of chemical technology and separation techniques for sustainable development – case studies	4	
		15:10 - 18:20	109MC	prof. dr hab. inż. Tomasz Mróz	Energy versus exergy approach in energy management	4	
8	27.05.2022	11:45 - 13:15	109MC	dr hab. inż. Stefan Brock, prof. PUT	Artificial neural networks in the design of control systems	2	