

Schedule for Doctoral School, third year, winter semester (III, 5) - academic year 2024/2025								
No	Date	Time	Lecture room	Lecturer	Subjects	Number of hours	Location	
1	18.10.2024	15:10 - 16:40	L122	dr hab. inż. Paulina Golińska-Dawson, prof. PP	Challenges in the logistics, production and supply chain management in circular economy business models - from theory to practice	2	L051 Piotrowo 2, Lecture Center	
2	08.11.2024	08:00 - 09:30	L121	dr hab. inż. Łukasz Piątkowski, prof. PP	Physical Methods for Biological Membranes Research	2		
		15:10 - 16:40	L121	prof. dr hab. inż. Piotr Skrzypczyński	Selected problems in simultaneous localization and mapping	2		
		16:50 - 18:20	L121	dr hab. inż. Wojciech Smulek	Bioavailability of xenobiotics - environmental and toxicological aspects	2		
3	15.11.2024	08:00 - 09:30	L051	dr hab. inż. Paulina Golińska-Dawson, prof. PP	Challenges in the logistics, production and supply chain management in circular economy business models - from theory to practice	2		
		15:10 - 16:40	L122	dr hab. inż. Łukasz Wojciechowski, prof. PP	Towards green tribology: development of new lubricants and materials for sustainable engineering	2		
		17:00 - 18:30	online*	prof. Christopher Brown	Multiscale metrology	2		
4	22.11.2024	17:00 - 18:30	online*	prof. Christopher Brown	Multiscale metrology	2		L122 Piotrowo 2, Lecture Center
5	29.11.2024	08:00 - 09:30	L121	dr hab. inż. Izabela Czekaj, prof. PK	Biofuels and Bioresources	2		
		09:45 - 11:15	L121	dr hab. inż. Izabela Czekaj, prof. PK	Biofuels and Bioresources	2		
6	06.12.2024	13:30 - 15:00	L121	prof. dr hab. inż. Piotr Skrzypczyński	Selected problems in simultaneous localization and mapping	2		L121 Piotrowo 2, Lecture Center
		15:10 - 16:40	L051	dr hab. inż. Łukasz Wojciechowski, prof. PP	Towards green tribology: development of new lubricants and materials for sustainable engineering	2		
7	13.12.2024	08:00 - 09:30	L121	dr hab. inż. Łukasz Piątkowski, prof. PP	Physical Methods for Biological Membranes Research	2		L051
8	17.01.2025	13:30 - 15:00	L051	dr hab. inż. Wojciech Kotłowski, prof. PP	A theoretical perspective on machine learning	2		
		15:10 - 16:40	L121	dr hab. inż. arch. Dominika Pazder, prof. PP	Participatory planning paradigm in city regeneration	2		
9	24.01.2025	13:30 - 15:00	L051	dr hab. inż. Wojciech Kotłowski, prof. PP	A theoretical perspective on machine learning	2	L121	
		15:10 - 16:40	L121	dr hab. inż. arch. Dominika Pazder, prof. PP	Participatory planning paradigm in city regeneration	2		
		16:50 - 18:20	L121	dr hab. inż. Wojciech Smulek	Bioavailability of xenobiotics - environmental and toxicological aspects	2		
Subject						Number of hours	ECTS points	
New scientific trends and development prospects**						4	1	

* link will be provided at a later date

**activities (lectures, seminars, trainings):

1) organized by the Doctoral School of PUT:

- guest lectures in the academic year 2024/2025 (NOTE: guest lectures will be available only until December 31, 2024)

- PhD Day, October 11, 2024

<https://phdschool.put.poznan.pl/en/node/4195?q=artykul/phday-dzien-doktoranta-pp-vol-2>

- lectures offered in the complementary module for the first year:

https://phdschool.put.poznan.pl/sites/default/files/SzD/ksztalcenie/od_23-24/2024_2025_I_Tabela%20plan%20ksza%C5%82cenia_ENG_www.pdf

- lectures offered in the complementary module for the second year:

https://phdschool.put.poznan.pl/sites/default/files/SzD/ksztalcenie/od_23-24/2024_2025_II_Tabela%20plan%20ksza%C5%82cenia_ENG_www.pdf

If you would like to attend classes offered for I and II year, please contact us at phd.school@put.poznan.pl

2) with the consent of the supervisor, organized by the Poznan University of Technology units including lectures offered by foreign professors

3) with the consent of the supervisor, activities offered by other doctoral schools/research units, including foreign ones

4) with the consent of the supervisor, activities carried out during a research internship at a national/foreign research unit