

Summer exam session: <b>9.06.2025 - 29.06.2025</b>				
RESIT exam session (summer semester): <b>1.09.2025 – 14.09.2025</b>				
<b><u>Data Science and Business Analytics</u></b>				
<b>FIRST YEAR</b>				
code	course name	exam	resit	lecturer
2400-DS1AE	<b>Advanced Econometrics</b>	13.06.2025, 17:15-20:00 AULA A+B	<b>1.09.2025, 17:00-20:00</b> <b>AULA A</b>	dr Rafał Woźniak
2400-DS1AL	<b>Algorithms for Data Science</b>	14.06.2025 (SATURDAY), 15:00-20:00, AULA A	<b>3.09.2025, 17:00-20:00</b> <b>AULA A</b>	dr Krzysztof Fleszar
2400-DS1WSMS	<b>Webscraping and Social Media Scraping</b>	crediting the course will take place during the lessons (without the exam in the session)	Individual arrangements with students	dr hab Jacek Lewkowicz mgr Ewa Weychert mgr Maciej Światała
2400-DS1APR	<b>Advanced Programing in R</b>	crediting the course will take place during the lessons (without the exam in the session)	Individual arrangements with students	dr Maria Kubara mgr Ewa Weychert
2400-DS1ML1	<b>Machine Learning 1: classification methods</b>	crediting the course will take place during the lessons (without the exam in the session)	Individual arrangements with students	dr hab. Piotr Wójcik, prof. ucz.
<b>SECOND YEAR</b>				
code	course name	exam	resit	lecturer
2400-DS2RR	<b>Reproducible Research</b>	crediting the course will take place on the basis of class assignments and the final project (without the exam in the session)	Individual arrangements with students	dr Wojciech Hardy dr Jakub Michańków
2400-DS2UB	<b>Understanding Business</b>	crediting the course will take place during the lessons	Students with a negative grade on the first date must submit a report in the second (resit) session	dr Marcin Chlebus
2400-DS1CA	<b>Negotiations</b>	crediting the course will take place during the lessons (without the exam in the session)	<b>9.09.2025, 11:30-13:00</b> <b>B-102</b>	dr Jarosław Górski