

WINTER SEMESTER EXAM SESSION 2023/2024

DATA SCIENCE				
first year				
CODE	NAME	EXAM DATE	RE-TAKE DATE	LECTURER/TEACHER
2400-DS1AMA	Applied Macroeconomics	<u>8.02.2024</u> , 17:00-19:30 AULA-A	<u>29.02.2024</u> , 15:00-16:30 A-203	dr hab. Hagemeyer Jan, prof. ucz.
2400-DS1AMI	Applied Microeconomics	last week of the session - credit / exam in the form of tasks / tests / on-line projects (info on Moodle)	last week of the session - credit / exam in the form of tasks / tests / on-line projects (info on Moodle)	dr hab. Kopczewski Tomasz
2400-DS1CA	Communication and Autopresentation	course and exam transferred to the summer semester	course and exam transferred to the summer semester	mgr Żółtowska Iwona
2400-DS1DS	Introduction to Data Science	<u>31.01.2024</u> , AULA B 14:00-16:00	<u>23.02.2024</u> , 11:30-13:00, A-104	dr Wilamowski Maciej
2400-DS1R	R: intro / data cleaning and imputation R / basics of visualisation	<u>29.01.2024</u> room A-102 Gr. 1 - 16:00 Gr. 3 - 18:00 room A-202 Gr. 2 - 16:00 Gr. 4 - 18:00	<u>27.02.2024</u> , 18:30-20:00 A-008	mgr Maria Kubara
2400-DS1SQL	Python and SQL: intro / SQL platforms	<u>27.01.2024</u> (Saturday), 12:30 AULA A (+ C)	<u>1.03.2024</u> , 9:45-11:15 A-101	dr Wilamowski Maciej, mgr Robert Wojciechowski
2400-DS1ST	Statistics and Exploratory Data Analysis	<u>5.02.2024</u> , 17:00 AULA A	<u>26.02.2024</u> , 18:30 A-103	dr Chlebus Marcin
2400-DS1UL	Unsupervised Learning	credit on the basis of final papers sent on Moodle or on the prof. e-mail (half of the session)	credit on the basis of final papers sent on Moodle or on the prof. e-mail (half of the session)	dr hab. Kopczewska Katarzyna, prof. ucz.
second year				
2400-DS2AF	Applied Finance	<u>2.02.2024</u> , 18:30 AULA-A	<u>29.02.2024</u> , 18:30 AULA-B	mgr Michał Woźniak dr Sakowski Paweł
2400-DS2AV	Advanced Visualisation in R	credit during the semester	credit during the semester	mgr Ćwiakowski Piotr
2400-DS2BDA	Big Data Analytics	<u>1.02.2024</u> , 17:00-20:00 AULA B	<u>26.02.2024</u> , 18:30-20:00 A-101	p. Michał Bryś
2400-DS2ML2	Machine Learning 2: predictive models, deep learning, neural network	home project + presentation	home project + presentation	dr Sakowski Paweł
2400-DS2NEG	Negotiations	credit during the semester	credit during the semester	dr Górski Jarosław
2400-DS2TMS	Text Mining and Social Media Mining	credit during the semester	credit during the semester	dr Kuligowska Karolina, dr Lewkowicz Jacek