

27 January - 09 February 2025
Quantitative Finance

1 YEAR

Course name	Teacher	Date	Hour	Room
Statistic & Econometrics (2400-QFU1STE)	dr Marcin Chlebus	27.01	15:00-17:00	Room A203 at WNE
Introduction to Quantitative Finance (2400-QFU1IQF)	mgr Mateusz Andrzejewski	31.01	16:45-18:15	Lecture hall B at WNE
Mathematical Methods in Finance (2400-QFU1MMF)	dr Babula Elżbieta	03.02	16:00-18:00	Lecture hall B at WNE
Financial Statement Analysis (2400-QFU1FSA)	dr Kocia Agata	28.01	18:00 -20:00	Lecture hall A at WNE
Ethical Standards and Financial Law (2400-QFU1ESL)	dr Lewczuk Anna	In the last class		
Machine Learning in Finance I (2400-QFU1MLI)	mgr Michał Woźniak mgr Szymon Lis	Out of session (assessment carried out during classes)		
Asset Allocation and Investment Strategies (2400-QFU1AIS)	dr Grabowski Wojciech	29.01	18:15-20:00	Room A103 at WNE
Intellectual Property Protection (2400-FIM1POWI)	dr Kopyt Mateusz	Out of session		

2 YEAR

Machine Learning in Finance II (2400-QF1MLII)	mgr Michał Woźniak mgr Szymon Lis	Out of session (assessment carried out during classes)		
Advanced Macroeconomics (2400-QFU2AMA)	dr Turgut Mehmet Burak dr Marcin Bielecki	05.02	18:00-20:00	Lecture hall A at WNE
Quantitative Strategies. High Frequency Data (2400-QFU2FEC)	dr hab. Wójcik Piotr, prof. ucz.	28.01	15:00-16:45	Room A103 at WNE
Risk Analysis and Modelling I (2400-QFU2RAM)	prof dr hab. Kudła Janusz	03.02	18:30-20:00	Room A101 at WNE
C++ in Quantitative Finance I (2400-QFU2C1)	dr Paweł Sakowski	30.01	16:30-19:30	Room A 008 at WNE
Theory and practice of option pricing (2400-QFU2TPRO)	dr hab. Jabłecki Juliusz	29.01	16:30-18:00	Room B102 at WNE