

Summer semester examination period

**08.06-28.06.2026**

**Quantitative Finance**

**1 YEAR**

Course name	Teacher	Date	Hour	Form	Other information
Time Series Analysis	dr Paweł Sakowski dr Maciej Światała	15.06.2026	17:00	Lecture hall B at WNE	2026-06-12 room A002 8:00 - Oral defences of home projects 1/3 11:00 - Oral defences of home projects 2/3 14:30 - Oral defences of home projects 3/3
Reproducible Research	mgr Kozubowski Jan dr Sakowski Paweł	Crediting the course will take place on the basis of class assignments and the final project			
Equity and Fixed Income	dr hab. Juliusz Jabłecki, prof. ucz. dr Maciej Bitner	08.06.2026 final test	16:30	Lecture hall A at WNE UW	
		16.06.2026 exam	16:00		
Derivatives Markets	dr hab. Robert Ślepaczuk, prof. ucz. mgr Łukasz Adamski mgr Dominik Stempień	10.06.2026	16:30	Lecture hall B at WNE	
Corporate Finance	mgr Kamil Rusak	18.06.2026	16:30	Lecture hall A at WNE UW	
Computational Finance	mgr Kamil Rusak	22.06.2026	group no. 1 16:30 group no. 2 18:30	Room A102 at WNE	

**2 YEAR**

Risk Analysis and Modelling II	prof. dr hab Janusz Kudła mgr Mehjbeen Mehjbeen	10.06.2026	18:30	Room A103 at WNE UW	
C++ Quantitative Finance II	dr Paweł Sakowski	09.06.2026	16:45 (group no.1) 18:30 (group no.2)	Room A202 at WNE UW	Submitting the homework project till 15.06.2026 Home project presentation 19.06.2026 8:00-18:00 room A002
Empirics of Financial Markets	dr hab. Ryszard Kokoszczyński prof.ucz.	Credit on the basis of classes work and activity			
Automatic Transactional Systems	dr hab. Robert Ślepaczuk prof. ucz. mgr Bartosz Bieganski	12.06.2026	16:45 (group no.1) 18:30 (group no.2)	Room A102 at WNE	