Seminar offer 2023/2024 SECOND CYCLE Finance

Promotor	Tematyka seminarium	Studia stacjonarne /oferta/	Studia niestacjonarne /oferta/
dr hab. Katarzyna Kuziak	 Stocks analysis and pricing . Debt instruments analysis and pricing. Derivatives analysis and pricing. Portfolio analysis and management. Enterprise risk management/financial institution risk management. Bankruptcy prediction models. Analysis of rates of return of stocks, stocks indices, currency rates, interest rates. Testing of efficient market hypothesis. Evaluation of financial investments/alternative investments. Event Analysis on stock market. 	Tak	Tak
prof. dr hab. Krzysztof Jajuga	 Financial market. Debt and equity instruments – analysis and pricing. Derivative instruments – analysis and pricing. Analysis and forecasting of financial time series. Mathematical methods in finance. Econometric and statistical methods in analysis of economy. Investment decision making in enterprises (Real investments) and in financial market (financial investment). Investment portfolio management. Monetary policy. Risk management – theory and applications: banks, other financial institutions, enterprises. Investment funds, pension funds, hedge funds – all problems. Personal finance. Real estate – investing, financing, valuation, risk management Behavioral finance. New technologies in financial market (fintech). Artificial intelligence in finance. 	Tak	Tak
dr hab. Paweł Rokita	 Financial market. Debt and equity instruments – analysis and pricing. Derivative instruments – analysis and pricing. Risk management – theory and applications. Personal finance. 	Tak	Tak

dr hab. Tomasz Słoński	1. Enterprise valuation (DCF, option, comparable) which includes fundamental analysis (benchmark studies, liquidity for instance, valuation of tangible assets (investment appraisal) and intangible assets (brands, trademarks valuation)). 2. Financial restructuring (share repurchases, leveraged buyouts, IPO, changing capital structure). 3. Enterprise risk management – real options (proactive risk analysis of investments), currency risk management by the means of internal and external methods. 4. Corporate Governance (the analysis of supervisory bodies, gender studies). 5. Renewable Energy Investment. 6. Trading liquidity measures. 7. Stock prices co-integrations and the stock market characteristics and the cost of capital (small capitalization premium, multifactor models, risk adjusted discount rates). 8. Currency Risk Hedging. 9. ForEx fundamental analysis (global currencies,	Tak	Tak
	8. Currency Risk Hedging.		