

No.	Name	Enrolment	Year of study	Academic supervisor	Research theme	Research paper to be presented in the Scientific Seminar, Part 1, 10.03.2026, 17-20	Discussants
1	NEGREA GABRIELA-CAMELIA	2021	5	Tanțau Adrian Dumitru	Cercetari privind rolul biogazului in strategia de decarbonizare a Europei si in tranzitia spre energia verde in contextul unei dezvoltari sustenabile	Biogas: A Vector of the Transition toward Green Energy (paper to be submitted for publication soon)	
2	MIRCEA (NEIS) ANISOARA	2021-2022	5	Tanțau Adrian Dumitru	Sustainable citizen-centric Business models for the transition from business-as-usual to zero-net carbon economy	Multi-Sided Platforms for Sustainable Hemp Construction in Europe	
3	TROCINESCU G BEATRICE	2022-2023	4	Dincă Violeta Mihaela	Efectele pandemiei COVID-19 asupra antreprenoriatului la nivel național și global	BRAZIL. AN EMERGING LEADER IN GREEN ENERGY: ATTRACTING FOREIGN INVESTMENT FOR SUSTAINABLE DEVELOPMENT	
4	OCENIC C ELENA - LOREDANA	2022-2023	4	Tanțau Adrian Dumitru	Assessment of the role of green hydrogen for the economic sector coupling of power and industry – the case of Romania within the European Green Deal	"Experts' Perceptions on Barriers and Incentives to Green Hydrogen Adoption: Evidence from Europe and Beyond" (paper to be submitted for publication soon)	
5	PAMFILE G LUCIAN - VALENTIN	2022-2023	4	Tanțau Adrian Dumitru	Realities and challenges in the energy transition of Europe and the world	Energy transition in the European Union: a comparative analysis of different states based on a new composite indicator proposal (paper to be submitted for publication soon)	
6	DUMITRU S. ALEXANDRA-MIHAELA	2023-2024	3	Anagnoste Sorin	Empowering business services through generative artificial intelligence: A pathway to innovation and growth	AI adoption proxy in large corporations. Proprietary software to identify AI references.	Serban Galani
7	GALANI D ȘERBAN - VLADIMIR	2023-2024	3	Anagnoste Sorin	Business-2-Business Marketplaces growth strategies: Data-enabled learning, network effects and competitive advantage	AI adoption proxy in large corporations. Proprietary software to identify AI references.	Alexandra Dumitru
8	ROTARU G GEORGE - CRISTINEL	2023-2024	3	Anagnoste Sorin	Growing business strategies using applied artificial intelligence	How Artificial Intelligence can influence public opinion: analysing the Large Language Models (LLMs) political bias	
9	ION C IULIAN	2023-2024	3	Dincă Violeta Mihaela	Provocări privind siguranța energetică a UE în noul context geo-politic	Fdi Screening in the European Union: a dual bibliometric and descriptive analysis	
10	ABUKHARMA BASSAM	2023-2024	3	Anagnoste Sorin	ORGANIZATIONAL DIMENSIONS AND THEIR RELATIONSHIPS WITH PARTICIPATION IN DECISION-MAKING	Participation in Decision-Making as a Driver of Organizational Effectiveness: A Comparative Study of Dubai and Bucharest	
11	BADIU IRINA	2024-2025	2	Anagnoste Sorin	Innovative strategies for building scalable business applications using generative Artificial Intelligence: Frameworks, Best practices, and Performance metrics	Artificial Intelligence in higher education: student perceptions and pedagogical transformations	
12	BOGOVICI FLAVIA	2024-2025	2	Dincă Violeta Mihaela	Analyzing the effects of digitalization in shaping business strategies of multinational companies in the Romanian geopolitical landscape.	SME–MNC dependencies under geopolitical pressure: a scenario-based digital ecosystem analysis in Romania	
13	NICOLA NICOLAS	2025-2026	1	Dincă Violeta Mihaela	AI-driven strategies for wealth management: aligning investments within a holistic vision	Wealth Management: Theory in Action	
14	OANCEA MARIAN	2025-2026	1	Bușu Mihail	Rolul modelelor de afaceri digitale în promovarea prosperității și creșterea economică din Uniunea Europeană/The Role of Digital Business Models in Fostering Prosperity and Economic Growth in European Union	MAPPING THE RELATIONSHIP BETWEEN DIGITAL BUSINESS AND PROSPERITY IN EUROPEAN UNION: A BIBLIOMETRIC ANALYSIS AND SYSTEMATIC LITERATURE REVIEW	
15	VRÎNCEANU BOGDAN PETRU	2025-2026	1	Mihail Bușu	Integrating Artificial Intelligence and Client Risk Profiling in Multi-Asset Automated Trading Strategies	Machine Learning–Based Algorithmic Trading Bots: A Comparative Study of kNN and LVQ Models on Bitcoin Markets	