

**DISSERTATION TOPICS AND SUPERVISORS
IN ECONOMICS SCIENCE FIELD (S 004)
2023**

Vytautas Magnus University

Topics	Supervisors
<i>Investigation of Financial System and its Changes in Global Environment on Macro and Micro Levels</i>	Doc. dr. Renata Legenzova Doc. dr. Asta Gaigalienė
<i>Creation and Validation of the Multidimensional Regional Economic Resilience Index in the Context of Crisis</i>	Prof. dr. Mindaugas Butkus
<i>Assessment and Modelling of Economic-Social and Environmental Problems in the Context of Uncertainty and Behavior Changes</i>	Prof. dr. Violeta Pukelienė Doc. dr. Jonė Kalendienė Dr. Akvilė Aleksandravičienė

ISM University of Management and Economics

Topics	Supervisors
<i>Research on Macro-Finance, Monetary, Fiscal Policy, and Sustainability Factors in the Economy</i>	Prof. dr. Valdonė Daršukvienė
<i>Microeconomics Research on Behavior of Organizations, Businesses, Markets and their Participants and Sustainability Policy</i>	Prof. dr. Valdonė Daršukvienė
<i>Taxation Effects on the Economy and Society</i>	Dr. Aras Zirgulis

Mykolas Romeris University

Topics	Supervisors
<i>Resilient Economies and Societies</i>	Dr. Ilona Bartuševičienė Prof. dr. Mindaugas Butkus
<i>Economic security and wellbeing economy</i>	Prof. habil. dr. Ona Gražina Rakauskienė
<i>The Impact of New Technological Solutions on Economic Security</i>	Prof. habil. dr. Žaneta Simanavičienė
<i>Challenges and opportunities of implementing decarbonization in the green economy (industry)</i>	Prof. dr. Rita Remeikienė Prof. dr. Ligita Gasparėnienė
<i>The definition of the concept of financial security in the context of innovation implementation</i>	Prof. dr. A. Vasiliauskaitė
<i>Efficiency and development of digital & sustainable business processes</i>	Doc. dr. Lidiya Kraujalienė

Vytautas Magnus University Agriculture Academy

Topics	Supervisors
<i>Sustainability-Based Assessment of Applying Principles of Circular Economy in the Agri-Food Systems</i>	Prof. dr. Vlada Vitunskienė
<i>Taxation for International Trade of Bioresources and Biowaste in Context of Circular Economy</i>	Doc. dr. Erika Besusparienė