

## LIST OF DISSERTATIONS TOPICS FOR DOCTORAL STUDIES COURSES IN 2020

### SOCIAL SCIENCES

Scientific area	Topics of doctoral dissertations	Supervisors
<b>ECONOMICS – S 004</b>	1. <i>Discrimination in the Labor Market</i>	Dr. Andrius Kažukauskas
	2. <i>Rebound effects and climate-energy policies</i>	Dr. Jūratė Jaraitė-Kažukauskė
	3. <i>Evaluation of financial technologies sector development implications for financial stability</i>	Doc. Greta Keliuotytė-Staniulėnienė
	4. <i>Impact of financial technology on financial inclusion</i>	Doc. Alfreda Šapkauskienė
	5. <i>Blockchain technology and digital currency impact on financial sector</i>	Doc. Alfreda Šapkauskienė
	6. <i>Information asymmetry on investment behavior in cryptocurrency market</i>	Doc. Alfreda Šapkauskienė
	7. <i>The impact of Fintech on banking</i>	Doc. Deimantė Teresienė
	8. <i>Unethical algorithms and technology misuse in finance</i>	Doc. Deimantė Teresienė
	9. <i>Green bonds valuation model</i>	Doc. Deimantė Teresienė
	10. <i>Complexed assessment of sustainable economic development of the state and its regions</i>	Prof. Remigijus Čiegis
	11. <i>The possibilities of creation of welfare economy in Lithuania: the sector of high education</i>	Prof. Remigijus Čiegis
	12. <i>Application of MCDM methods for assessment of Corporate Social Responsibility Performance</i>	Prof. Dalia Štreimikienė
	13. <i>Development of sustainability assessment methods development and their application in organizations</i>	Prof. Dalia Štreimikienė
	14. <i>Assessment of monetary policy impact on financial markets</i>	Doc. Eduardas Freitakas
	15. <i>The role of foreign banks in the context of financial stability</i>	Doc. Eduardas Freitakas

	16. <i>Exploring the relationship between financial bubbles and inflation</i>	Prof. Stasys Girdzijauskas
	17. <i>The fundamental price problem in a fluctuating market</i>	Prof. Stasys Girdzijauskas
	18. <i>Market transformation from the point of view of general interest theory</i>	Prof. Stasys Girdzijauskas
	19. <i>Crypto bubbles from the point of view of general interest theory</i>	Prof. Stasys Girdzijauskas
	20. <i>Gender equality dimension in sustainability assessment of countries</i>	Doc. Ilona Kiaušienė
	21. <i>Assessment of social and economic disparities among residents in regions</i>	Doc. Ilona Kiaušienė
	22. <i>Effective state real estate management: opportunities and tools</i>	Doc. Viktorija Cohen
	23. <i>Assessing the impact of digitalization on country's innovation</i>	Doc. Viktorija Cohen
	24. <i>Sustainable Development Measures and their Effectiveness</i>	Doc. Agnė Laužadytė-Tutlienė
	25. <i>Labour Market Structural Changes and Employment Policy Measures</i>	Doc. Agnė Laužadytė-Tutlienė
	26. <i>Analysis of the Factors of Social Marginalisation</i>	Doc. Agnė Laužadytė-Tutlienė
	27. <i>Innovations and Regional Development</i>	Doc. Giedrė Dzemydaitė
	28. <i>Social Capital, Cultural Factors and Economic Development</i>	Doc. Giedrė Dzemydaitė
	29. <i>Business Cycle synchronization &amp; Optimal currency area</i>	Doc. Laima Urbšienė
	30. <i>Dynamic models on micro-data and regional business cycle synchronization</i>	Doc. Laima Urbšienė
	31. <i>Transmission mechanisms of the financial crisis and the evolution of business cycles at different levels of territorial disaggregation</i>	Doc. Laima Urbšienė
	32. <i>Population aging and sustainability of public finances</i>	Prof. Gindra Kasnauskienė
	33. <i>Perception of inflation and inflationary expectations: probabilistic and statistical approach</i>	Doc. Algirdas Bartkus
	34. <i>Integrated assessment of economic activities based upon the composite indicators</i>	Prof. Tomas Baležentis
	35. <i>Financial Well-Being of Independent Workers</i>	Doc. dr. Alfreda Šapkauskienė
	36. <i>Social capital and society's behaviour: economic analysis in the context of pandemics</i>	Dr. Jūratė Jaraitė-Kažukauskė