

Research (Art) Centre	Fields of Science (Art)	Priority Areas of Scientific Research (Art Activities)	Contact Person
Social Sciences and Humanities	Management	Business Process and Innovation Management	dr. Alina Katunian a.katunian@viko.lt
		Marketing and Communication	Vilma Kardauskė v.kardauske@vfv.viko.lt
		Sustainable Transport Management	Jurgita Ginavičienė j.ginaviciene@stf.viko.lt
		Culture, Creativity and Inclusive Society	dr. Inga Kepalienė i.kepaliene@mtf.viko.lt
	Economy	Accounting processes and analysis	dr. Giedrė Lapinskienė g.lapinskiene@ekf.viko.lt
		Sectoral analysis of Lithuanian Economic Activity	dr. Giedrė Lapinskienė g.lapinskiene@ekf.viko.lt
	Sociology	Social Welfare	Jūratė Makauskienė j.makauskiene@pdf.viko.lt
	Educology	Educational and Development Processes	dr. Lina Pečiulienė l.peciuliene@pdf.viko.lt
	Philology	Research on Language and Translation	dr. Dalia Kačinėnė-Vrubliauskienė d.vrubliauskiene@pdf.viko.lt
	Medicine, Health and Agriculture	Public health	Disease Management and Prevention
Research on the Effectiveness of Beauty Services and Their Impact on Health, Skin and Psychological Well-being (Health Literacy)			Vaiva Suchodolska v.suchodolska@spf.viko.lt
Environmental and Personal Health Research			dr. Simona Paulikienė s.paulikiene@spf.viko.lt
Technology and Innovation in the Context of Healthy Nutrition			Rasa Jonušienė r.jonusiene@@spf.viko.lt
Nursing		Innovative and Holistic Implementation of the Nursing Process	dr. Jurgita Kazlauskienė j.kazlauskiene@@spf.viko.lt
Agronomy		Sustainable Soil	
		Sustainable Plant Protection Against Diseases and Pests	
Veterinary		Reducing the Impact of Climate Change on Agriculture (Reducing the Environmental Impact of Crop Production Technologies)	dr. Gražina Palaišytė g.palaidyte@atf.viko.lt
		Animal Health and Welfare	dr. Ernest Kostenko e.kostenko@atf.viko.lt
Chemistry		Sustainability of Agro and Aquatic Ecosystems and Climate Change	
	Developing, Accessing and Innovating Functional and Healthy Food	Nijolė Ružienė n.ruziene@atf.viko.lt	
		Sustainable Processes and Advanced Technologies in the Food Industry	

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ArtSpace	Music	Popular, jazz and improvised music	Pranas Kentra p.kentra@mtf.viko.lt
	Theatre and cinema	Musical Theatre	Eglė Juozapaitienė e.juozapaitiene@mtf.viko.lt
		Fashion and Image Design	dr. Jolanta Vazalinskienė j.vazalinskiene@mtf.viko.lt
	Design	Art and Inclusive Society	Beata Borisovaitė b.borisovaitė@dif.viko.lt
		Innovative and Sustainable Art	Vaida Gasiūnaitė v.gasiunaite@dif.viko.lt
Art	Innovative, Sustainable Art and Inclusive Society.	Arturas Valiauga a.valiauga@dif.viko.lt	
TechSpace	Electrical and Electronic Engineering	Manufacturing Technology and Artificial Intelligence	dr. Andžej Lučun a.lucun@eif.viko.lt
	Computer Science Engineering	Robotics	Paulius Šakalys p.sakalys@eif.viko.lt
		Cybersecurity and Security Innovation	dr. Tatjana Liogienė t.liogiene@eif.viko.lt
		Digital Technologies	dr. Igor Katin i.katin@eif.viko.lt
	Informatics	Big Data	dr. Laura Gžegoževskė l.gzgozevske@eif.viko.lt
		Artificial Intelligence	dr. Joana Katina j.katina@eif.viko.lt
		Digital Technologies	dr. Romanas Tumasonis r.tumasonis@eif.viko.lt
	Material Engineering	New Production Processes, Materials and Technologies	dr. Eugenija Strazdienė e.strazdiene@mtf.viko.lt
	Environmental engineering	Waste Management and the Circular Economy	dr. Inga Jančauskienė i.jancauskiene@atf.viko.lt
		Soil Protection and Regeneration	
		Engineering environmental monitoring systems	prof. dr. Marina Valentukevičienė m.valentukeviciene@atf.viko.lt
	Civil Engineering	Sustainable urban Infrastructure	dr. Inga Jančauskienė i.jancauskiene@atf.viko.lt
		Ecosystem Restoration and Biodiversity	
		Sustainable Construction	dr. Marija Vaičienė m.vaiciene@stf.viko.lt
	Mechanical Engineering	Modernisation of Buildings	dr. Andrius Gulbinas a.gulbinas@stf.viko.lt
		Digital Modelling of Buildings	dr. Edita Šarkienė e.sarkiene@stf.viko.lt
		New Manufacturing Processes, Materials and Technologies. Advanced Structures	dr. Audrius Čereška a.cereska@tef.viko.lt
Transportation engineering	New Manufacturing Processes, Materials and Technologies. Advanced Structures.	dr. Deividas Navikas d.navikas@tef.viko.lt	
	Smart, Clean, Connected and Sustainable Transport	dr. Vytenis Surblys v.surblys@tef.viko.lt	
Measurement Engineering	New Manufacturing Processes, Materials and Technologies. Advanced Structures	dr. Audrius Čereška a.cereska@tef.viko.lt	
	Diagnosing the Condition of Various Mechanical Systems	dr. Audrius Čereška a.cereska@tef.viko.lt	