

Institution	Department	Themes	Prospective supervisor	A number of PhD places					
				PhD positions funded by the Lithuanian state budget		PhD positions funded by the EU structural funds		PhD positions funded by PhD student's personal finances or by the companies, or both PhD student's and companies	
				Study mode		Study mode		Study mode	
				Full-time studies	Part-time studies	Full-time studies	Part-time studies	Full-time studies	Part-time studies
Vilnius Gediminas Technical University	Mechanics and Material Engineering	Research of artificial intelligence algorithms and their application for the advanced diagnostics of mechatronic machines	Assoc. Prof. Dr Artūras Kilikevičius	1	–	–	–	–	–
	Information Technologies	Modelling of multidegrees of freedom high resolution systems	Prof. Dr Habil. Genadijus Kulvietis	1	–	–	–	–	–
	Aeronautical Engineering	Small satellite laser beam steering system for quantum key distribution	Assoc. Prof. Dr Sergejus Borodinas	1	–	–	–	–	–
	Aeronautical Engineering	Research of renewable energy sources for long range UAV's	Assoc. Prof. Dr Sergejus Borodinas	–	–	–	–	1	1
	Mechanics and Material Engineering	Research of the dynamic characteristics of stabilized positioning system	Assoc. Prof. Dr Robertas Urbanavičius	–	–	–	–	1	1
	Mechanics and Material Engineering	Optimisation of the dynamic characteristics of optical data acquisition system.	Assoc. Prof. Dr Robertas Urbanavičius	–	–	–	–	1	1
	Mechatronics, Robotics and Digital Manufacturing	Electromechanical manipulation of microscopic biological objects	Assoc. Prof. Dr Darius Viržonis	–	–	–	–	1	1