LIST OF DISSERTATIONS TOPICS FOR DOCTORAL STUDIES COURSES IN 2021		
TECHNOLOGICAL SCIENCES		
Scientific area	Topics of doctoral dissertations	Supervisors
MATERIALS ENGINEERING – T 008	1. Optical 3D printing of plant-based and biocompatible polymers for medical applications	Dr. Mangirdas Malinauskas
	2. Investigation of collagen ultrastructural properties in biological tissue for biomedical engineering	Prof. Virginijus Barzda
	3. Efficient and stable perovskite solar cells with graphene oxide nanoparticles	Dr. Patrik Ščajev
	4. Tailoring of temporal, spectral and spatial parameters for advanced three-dimensional nanoprinting	Dr. Mangirdas Malinauskas