

Area of Technological Sciences, Field of Mechanical Engineering (T009) Doctoral study program of 2025–2026 academic year

Code of Module	Title of Study Module	Number of ECTS credits	Semester	Language	Teaching form	Coordinating lecturer	Members of exam's committee
Main study subjects of doctoral field of science							
T210D004	Vibrations and Dynamic of Mechanical Systems (module is obligatory to every doctoral student of the particular field of science)	9	Spring; Autumn	Lithuanian; English	Standard	Prof. Dr. Hab. V. Ostaševičius	Prof. Dr. R. Gaidys Chf. Res. Dr. R. Daukševičius
T210D841	Mechatronics (module is obligatory to every doctoral student of the particular field of science)	9	Spring; Autumn	Lithuanian; English	Standard	Prof. Dr. Hab. V. Ostaševičius	Prof. Dr. V. Jūrėnas Chf. Res. Dr. R. Daukševičius
T210D439	Numerical Methods in Engineering	9	Autumn	Lithuanian; English	Standard	Prof. Dr. Hab. R. Barauskas	Prof. Dr. D. Čalnerytė Prof. Dr. Hab. M. K. Ragulskis
Study subjects of alternative branches of doctoral field of science							
T210D441	Experimental Mechanics	6	Spring	Lithuanian; English	Intensive; Standard	Prof. Dr. V. Jūrėnas	Prof. Dr. Hab. A. Palevičius Chf. Res. Dr. R. Daukševičius
T210D107	Advanced Structural Composites	6	Spring	English	Intensive; Standard	Prof. Dr. D. Zeleniakienė	Prof. Dr. G. Janušas Prof. Dr. P. Griškevičius
T210D106	Design and Analysis of Microsystems	9	Spring	English	Intensive; Standard	Prof. Dr. G. Janušas	Prof. Dr. Hab. A. Palevičius Prof. Dr. V. Jūrėnas
IFJTD07	Tribology	9	Autumn; Spring	Lithuanian; English	Standard	prof. Dr. J. Padgurskas	prof. Dr. V. Jankauskas doc. Dr. R. Rukuiža
IFISD003	Theory of Agricultural Machinery	9	Autumn; Spring	Lithuanian	Standard	prof. Dr. E Šarauskis	prof. Dr. D. Steponavičius doc. Dr. V. Butkus
Elective study subjects of doctoral studies and adjacent fields of science							
T170D801	Experiment Planning Theory	6	Spring; Autumn	Lithuanian; English	Intensive; Standard	Prof. Dr. D. Navikas	Prof. Dr. A. Valinevičius Prof. Dr. V. Markevičius
IFISD006	Particles Ballistics in Agricultural Technologies	6	Autumn; Spring	Lithuanian; English	Standard	prof. Dr. E. Jotautienė	prof. Dr. V. Markevičius prof. Dr. A. Valinevičius
IFJTD008	Reliability of Mechanical System	9	Autumn; Spring	Lithuanian	Standard	prof. Dr. J. Padgurskas	doc. Dr. R. Kreivaitis doc. Dr. R. Rukuiža
IFJTD006	Surface and Coatings Engineering	6	Autumn; Spring	Lithuanian	Standard	prof. Dr. V. Jankauskas	prof. Dr. J. Padgurskas Doc. Dr. R. Rukuiža

Core skills subjects							
S281D001	Digital Support and Tools for Research Writing and Publication	1	Spring	English	Standard	Prof. Dr. R. Kasperė	Assoc. Prof. Dr. V. Linkevičiūtė Assoc. Prof. Dr. E. Jaleniauskienė
S274D104	Research Data Management	1	Spring	Lithuanian; English	Standard	Assoc. Prof. Dr. G. Tautkevičienė	Assoc. Prof. Dr. M. Patašius Dr. I. Cesevičiūtė
S274D103	Research Ethics	1	Spring; Autumn	English	Standard	Prof. Dr. R. Pučėtaitė	Assoc. Prof. Dr. L. Tauginienė Prof. Dr. R. Kasperė Prof. Dr. I. Klizienė
S274D102	Design Thinking in Research	2	Autumn	Russian; Lithuanian; English	Standard	Assoc. Prof. Dr. D. Maumevičienė	Assoc. Prof. Dr. R. Petrauskienė Assoc. Prof. Dr. J. Barynienė
S265D001	Science Communication for the Public	1	Spring; Autumn	English	Standard	Prof. Dr. E. Butkevičienė	Prof. Dr. A. Telešienė Assoc. Prof. Dr. A. Augustinienė
S211D010	Systematic Literature Review	1	Spring	Lithuanian; English	Standard	Prof. Dr. A. Telešienė	Assoc. Prof. Dr. G. Tautkevičienė Prof. Dr. V. Morkevičius
H352D001	Academic and Technical Research Writing	1	Spring	English	Standard	Prof. Dr. S. Petronienė	Sr. Lect. Dr. B. Pantelejeva Prof. Dr. S. Juzelėnienė
S189D101	Research Project Grant Management	2	Spring	Lithuanian	Standard	Prof. Dr. R. Čiutienė	Prof. Dr. A. Savanevičienė Prof. Dr. J. Banytė