

PANEVĖŽYS
FACULTY OF
TECHNOLOGIES
AND
BUSINESS

- Courses of the DEPARTMENT OF ECONOMICS AND BUSINESS
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DEPARTMENT OF ECONOMICS AND BUSINESS

Course code	Course title	ECTS Credits	Semester
Bachelor's level courses			
S189B180	Services and Innovation	6	autumn
S189B176	Quality Management	6	spring
S180B013	Corporate Social Responsibility	6	autumn/spring
S180B701	Organizational Behavior	6	autumn
S185B104	International Business	6	autumn/spring
S185B107	Business in Emerging Markets	6	spring
S185B105	Managerial Economics	6	spring
S185B106	Economy of Services	6	spring
S191B134	Marketing Communications	6	spring
S189B182	Business Strategy	6	autumn
S189B172	Social Research Methods	6	spring
S186B105	International Settlement	6	autumn
S181B114	Basics of Finance	6	spring
S189B178	Effective Presentation	3	autumn/spring
S189B173	Creative Decision Making	6	autumn/spring
Master's level courses			
S189M180	Business Process Management	5	spring
S180M127	Social Responsibility	5	autumn
S185M011	Forecasting of Business Environment in Global Economy	5	autumn
S190M170	Change Management	5	autumn/spring
S190M168	Strategic Management Methodology	10	autumn

DEPARTMENT OF TECHNOLOGIES

Course code	Course title	ECTS Credits	Semester
Bachelor's level courses			
T125B476	Computer Controlled Systems	6	autumn
T210B403	Machine Elements 1	6	autumn
T125B302	Modeling of Processes and Systems	6	autumn
T125B360	Programmable Logical Controllers	6	autumn
T210B223	Applied Fluid Mechanics	3	autumn/spring
T125B361	Automatic Control Theory	6	autumn/spring
T210B301	Computer Drawing	3	autumn/spring
T130B123	Computer-Aided Process Planning for CNC Machining	6	autumn/spring
T125B022	Controllers in Mechatronic Systems	3	autumn/spring
T190B302	Electric Drives	6	autumn/spring
T455B102	Engines of Vehicles	6	autumn/spring
T130B012	Manufacturing Engineering 1	6	autumn/spring
P190B504	Mechanics of Materials	6	autumn/spring
T130B133	Programming of Computer Numerical Control Machines	6	autumn/spring
T210B501	Strength of Structural Elements	3	autumn/spring
T210B446	Theory of Mechanisms and Machines	6	autumn/spring
T125B351	Logical Automatics	3	spring
T210B021	Machine Elements 2	3	spring
Master's level courses			
T125M161	Information Technologies for Control Systems	6	autumn
T125M127	Robotics	3	autumn
T125M012	Integrated Systems of Mechatronics	6	spring
T125M003	Systems Modelling and Identification	6	spring