Approved by the study programme
" Business Logistics "
Committee on 05-03-2025,
protocol no. SPK-PR-8

DEPARTMENT OF BUSINESS AND RURAL DEVELOPMENT MANAGEMENT
LIST OF THEMATIC DIRECTIONS FOR FINAL THESES OF STUDY PROGRAMME "BUSINESS LOGISTICS"

Thematic Directions	Teachers working in the field
1. Smart technologies and their applications in logistics (Trade, manufacturing, transport, warehousing).	Assoc. Prof. Dr. A.Raupelienė, Prof. Dr. J.Žukovskis, Assoc. Prof. Dr. L.Marcinkevičiūtė
2. Digitisation solutions and improving their application (Trade, manufacturing, transport, warehousing).	Assoc. Prof. Dr. A.Raupelienė, Prof. Dr. R.Drejeris, Assoc. Prof. Dr. R.Pranskūnienė
3. Solutions to increase the manifestation of green logistics practices (green transport, green warehousing, green packaging, etc.) within organisations.	Assoc. Prof. Dr. M.Vienažindienė, Assoc. Prof. Dr. V.Tamulienė, Assoc. Prof. Dr. J.Zaleckienė
4. Increasing the use of sustainable transport in organisations.	Prof. Dr. J.Žukovskis, Assoc. Prof. Dr. G.Vaznonienė, Senior lect. Dr. M.Samuolaitis
5. Improving logistics operations (transport, warehousing, etc.) by applying the principles of Logistics 4.0 (or 5.0).	Assoc. Prof. Dr. A.Raupelienė, Assoc. Prof. Dr. L.Marcinkevičiūtė, Senior lect. Dr. M.Samuolaitis
6. Enhancing the integration of sustainable development principles in logistics organisations.	Assoc. Prof. Dr. R.Dapkus, Prof. Dr. R.Drejeris, Assoc. Prof. Dr. A.Čapienė
7. Applying circular economy principles to the logistics chain.	Asso. Prof. Dr. R.Dapkus, Prof. Dr. V.Atkočiūnienė
8. Improving the organisation of reverse logistics toward sustainability.	Assoc. Prof. Dr. M.Vienažindienė, Assoc. Prof. Dr. A.Čapienė,
9. Strategic development of bioeconomy business organisations.	Assoc. Prof. Dr. R.Dapkus, Prof. Dr. R.Drejeris, Prof. Dr. J.Žukovskis
10. Green supply chain development in bioeconomy business/logistics organisations.	Assoc. Prof. Dr. V.Tamulienė, Prof. Dr. V.Atkočiūnienė
11. Improving agri-food supply chain management.	Prof. Dr. V.Atkočiūnienė, Assoc. Prof. Dr. J.Zaleckienė, Assoc. Prof. Dr. V.Tamulienė
12. Risk management in global supply chains.	Assoc. Prof. Dr. J.Zaleckienė, Assoc. Prof. Dr. M.Vienažindienė
13. Modelling customer logistics service for value-added.	Assoc. Prof. Dr. V.Tamulienė, Prof. Dr. J.Žukovskis, Assoc. Prof. Dr. D.Perkumienė
14. Improving the management of logistics processes (transport, procurement, inventory, ordering, etc.).	Prof. Dr. R.Drejeris, Assoc. Prof. Dr. G.Vaznonienė, Assoc. Prof. Dr. L.Marcinkevičiūtė
15. Improving the management of logistics processes in bio-economy businesses.	Assoc. Prof. Dr. V.Tamulienė, Prof. Dr. R.Drejeris, Prof. Dr. V.Atkočiūnienė
16. Improving warehousing processes with digitisation solutions.	Prof. Dr. J.Žukovskis, Assoc. Prof. Dr. D.Perkumienė

17. Improving warehousing processes using Lean tools.	Assoc. Prof. Dr. R.Dapkus, Assoc. Prof. Dr. G.Vaznonienė, Assoc. Prof. Dr. A.Čapienė
18. Improving the organisation of last-mile logistics.	Assoc. Prof. Dr. V.Tamulienė, Assoc. Prof. Dr. L.Marcinkevičiūtė, Senior lect. Dr. M.Samuolaitis
19. Strategies for optimising logistics costs in organisations (Trade, Manufacturing, Transportation).	Prof. Dr. R.Drejeris, Prof. Dr. J.Žukovskis, Assoc. Prof. Dr. R.Dapkus
20. Increasing employer attractiveness in bioeconomy business/logistics organisations.	Assoc. Prof. Dr. A.Raupelienė, Assoc. Prof. Dr. M.Vienažindienė, Assoc. Prof. Dr. A.Čapienė