

Advisor name	Thesis topic
Dr. Abderahman Rejeb	Industry 5.0 and supply chain management
Dr. Abderahman Rejeb	Industry 4.0 and supply chain management and logistics
Dr. Abderahman Rejeb	Human-centricity and operations management
Dr. Abderahman Rejeb	AI and supply chain resilience and agility
Dr. Bódis Tamás	Development of warehousing processes or infrastructure
Dr. Bódis Tamás	Development of manufacturing/production supplying processes or infrastructure
Dr. Bódis Tamás	Applying computer simulation for logistics system development
Dr. Buics László	Service process development, measurement and management
Dr. Buics László	Data analytics in supply chain management
Dr. Buics László	Data management methods in supply chain management
Dr. Erdős Ferenc	Continuous real-time data analytics solutions in SCM
Dr. Erdős Ferenc	Machine Learning in SCM
Dr. Feketéné Dr. Czakó Katalin	Enterprises in the global supply chain
Dr. Földesi Péter	The human factor in bullwhip effect
Dr. Földesi Péter	Cognitive bias in logistics decisions
Dr. Horváth Adrián	Developing supply chains and distribution networks with industry 4.0 technology
Dr. Horváth Adrián	Possibilities and benefits for supply chains with physical internet
Dr. Horváth Adrián	City logistics problems and developments
Dr. Lukács Eszter	Global value chain disruptions after Covid-19
Dr. Lukács Eszter	Regional integrations and MNEs

Dr. Lukács Eszter	UN Sustainable Development Goals – local challenges and impacts
Dr. Lukács Eszter	International student mobility full time and exchange student
Dr. Nagy Zoltán	New technologies in production logistics
Dr. Nagy Zoltán	Automation in material handling operations
Dr. Nagy Zoltán	The opportunities of establishing a forwarding company
Dr. Németh Péter	Artificial Intelligence in Logistics
Dr. Németh Péter	Possibilities for the development of transport modes
Dr. Németh Péter	Possibilities of using environmentally friendly logistics methods
Dr. Süle Edit	Economic and social impacts of industry 4.0
Dr. Süle Edit	Process improvement in supply network
Dr. Süle Edit	Automation in procurement
Dr. Süle Edit	Closed-loop Supply Chain
Dr. Szegedi Zoltán	Digitalisation Challenges of Supply and Value Chains
Dr. Tápler Csaba	IT systems supporting logistics of SMEs
Hódosi Gergely	The effect of the logistics strategy on the production processes and the efficiency of the production system.
Hódosi Gergely	The role of environmental aspects in the planning of production logistics systems.
Hódosi Gergely	The role of logistics decisions in increasing customer satisfaction.
Marah Almelhem	Leadership and Strategy Execution
Marah Almelhem	Omni-channel Distribution Strategies
Marah Almelhem	Organizational Culture and Strategy Execution
Marah Almelhem	Customer role in Reverse Logistics

Marah Almelhem	Values-Based Innovation in Strategic Management
Marah Almelhem	Organizational culture impact on supply chain management
Marah Almelhem	Strategic Planning Pitfalls and Success Factors