

	Learning Outcomes Master in Global Supply Chain Management
L01	The Master in GSCM develops and critically evaluates end-to-end supply chain strategies that align with organizational goals and respond to dynamic market conditions.
L02	The Master in GSCM uses quantitative methods, simulation tools, and optimization models to solve complex supply chain problems and support data-driven decision-making.
L03	The Master in GSCM analyzes, designs, and manages international logistics flows, distribution systems, and production networks with attention to efficiency, resilience, and sustainability.
L04	The Master in GSCM assesses the impact of emerging technologies, data analytics, automation and AI-enabled tools on supply chain performance and leads digital transformation initiatives.
L05	The Master in GSCM develops supply chain solutions that incorporate environmental, social, and ethical considerations, contributing to sustainable and circular business models.
L06	The Master in GSCM initiates and guides organizational change, innovation, and continuous improvement within supply chain functions and cross-functional teams.
L07	The Master in GSCM works effectively in multidisciplinary and multicultural environments, manages stakeholder relationships and navigates complex global supply chain ecosystems.
L08	The Master in GSCM assesses regulatory frameworks, risk management practices, geopolitical challenges and governance structures, and formulates responsible and compliant supply chain policies.