

UNIVERSIDADE FEDERAL DE UBERLÂNDIA
FACULDADE DE GESTÃO E NEGÓCIOS
PROGRAMA DE PÓS-GRADUAÇÃO EM ADMINISTRAÇÃO

FICHA DE DISCIPLINA

Disciplina:	Gestão de Cadeia de Suprimentos		
Código:	FAGEN41068	Área de concentração:	Regionalidade e Gestão
Linha(s) de pesquisa:	<input checked="" type="checkbox"/> Gestão Organizacional e Regionalidade <input type="checkbox"/> Sociedade, Desenvolvimento e Regionalidade		
Nível:	<input checked="" type="checkbox"/> Mestrado <input checked="" type="checkbox"/> Doutorado		
Tipo:	<input type="checkbox"/> Obrigatória <input checked="" type="checkbox"/> Eletiva		
Créditos:	4	Carga horária:	60

Objetivo da disciplina:

Mostrar, discutir e avaliar os processos de gestão da cadeia de suprimento e operações de serviços a partir de uma lógica que envolva aspectos que considerem a integração entre áreas funcionais da empresa, os núcleos indústrias e o mercado consumidor e, ao mesmo tempo, desenvolva indicadores para os aspectos regionais da cadeia logística.

Ementa:

1. Conceituação de Supply Chain Management:
 - Conceitos centrais da gestão da cadeia de suprimentos;
 - Integração e coordenação da cadeia de suprimentos;
 - Estratégias de Localização;
2. Digitalização da Cadeia de Suprimentos:
 - Economia Circular e Supply Chain 4.0.
3. Resiliência em cadeias de suprimentos:
 - Resiliência e capabilities
 - Resiliência no contexto da pandemia de Covid-19
4. Abordagem sistêmica da gestão da cadeia de suprimentos:
 - Perspectivas sistêmicas emergentes em SCM
 - Sistemas de informação e inteligência de transporte e armazenagem.
5. Sustentabilidade e Finanças em Supply Chain Management:
 - Sustentabilidade em cadeias de suprimentos;

Referências bibliográficas:

CARTER, Craig R.; LIANE EASTON, P. Sustainable supply chain management: evolution and future directions. **International Journal of Physical Distribution & Logistics Management**, v. 41, n. 1, p. 46-62, 2011.

CHEN, Haozhe; DAUGHERTY, Patricia J.; ROATH, Anthony S. Defining and operationalizing supply chain process integration. **Journal of Business Logistics**, v.30, n.1, 2009.

CHEN, Haozhe; MATTIODA, Daniel D.; DAUGHERTY, Patricia J. Firm-wide integration and firm performance. **The International Journal of Logistics Management**, v.18, n.1, p.5-21, 2007.

CHRISTOPHER, Martin; PECK, Helen. Building the resilient supply chain. **The International Journal of Logistics Management**, v. 15, n. 2, p. 1-14, 2004.

DEBNATH, Abhijit; SARKAR, Biswajit. Effect of circular economy for waste nullification under a sustainable supply chain management. **Journal of Cleaner Production**, v. 385, p. 135477, 2023.

ELLINGER, A.E.; KELLER, SB.; HANSEN J.D. Bridging the divide between logistics and Marketing: facilitating collaborative behavior. **Journal of Business Logistics**, v.27, n.2, p.1-28, 2006.

ELLRAM, L.M.; LIU, B. The financial impact of supply chain management. **Supply Chain Management Review**, v. 6, n.6, p.30-37, 2002.

ESPER, Terry L.; ELLINGER, Alexander E.; STANK, Theodore P.; FLINT, Daniel J.; MOON, Mark. Demand and Supply Integration: a conceptual framework of value creation through knowledge management, **Journal of the Academy of Marketing Science**, v.38, n.5, p. 1-15, 2010.

FRANKEL, Robert; MOLLENKOPF, Diane A. Cross-Functional Integration Revisited: Exploring the Conceptual Elephant. **Journal of Business Logistics**, v. 36, n. 1, p. 18-24, 2015.

GAMMELGAARD, Britta; NOWICKA, Katarzyna. Next generation supply chain management: the impact of cloud computing. **Journal of Enterprise Information Management**, ahead of print, 2023.

HILLETOTH, Per; ERICSSON, Dag; CHRISTOPHER, Martin. Demand chain management: a Swedish industrial case study. **Industrial Management & Data Systems**, v.109, n.9, p.1179-1196, 2009.

HILMOLA, Olli-Pekka et al. Manufacturing Strategy in SMEs and its Performance Implications. **Industrial Management & Data Systems**, v. 115, n. 6, 2015.

HULT, G. Tomas M. Toward a theory of the boundary-spanning marketing organization and insights from 31 organization theories. **Journal of the Academy of Marketing Science**, v. 39, n. 4, p. 509-536, 2011.

HULT, G. Tomas M.; KETCHEN, David J.; ARRFELT, Mathias. Strategic supply chain management: Improving performance through a culture of competitiveness and knowledge development. **Strategic management journal**, v. 28, n. 10, p. 1035-1052, 2007.

IVANOV, Dmitry. Predicting the impacts of epidemic outbreaks on global supply chains: A simulation-based analysis on the coronavirus outbreak (COVID-19/SARS-CoV-2) case. **Transportation Research Part E: Logistics and Transportation Review**, v. 136, p. 101922, 2020.

JÜTTNER, Uta; Christopher, Martin; Baker, Susan. Demand chain management-integrating Marketing and supply chain management. **Industrial Marketing Management**, v.36, p.377-392, 2007.

KAHN, K.B. and MENTZER, J.T. Marketing's integration with other departments. **Journal of Business Research**, v.42, n.1, p.53-62, 1998.

KAHN, Kenneth B.; MENTZER, John T. Logistics and interdepartmental integration. **International Journal of Physical Distribution & Logistics**, v.26, n.8, p.6-14, 1996.

LAMBERT, Douglas M.; COOPER, Martha C. Issues in supply chain management. **Industrial marketing management**, v. 29, n. 1, p. 65-83, 2000.

LONGONI, Annachiara; CAGLIANO, Raffaella. Environmental and social sustainability priorities: Their integration in operations strategies. **International Journal of Operations & Production Management**, v. 35, n. 2, p. 216-245, 2015.

MA, Shigui et al. Sustainable supply chain management considering technology investments and government intervention. **Transportation Research Part E: Logistics and Transportation Review**, v. 149, p. 102290, 2021.

MENTZER, J. T.; STANK, T.P.; ESPER, T.L. Supply chain management and its relationship to logistics, Marketing, production and operations management. **Journal of Business Logistics**, v.29, n.1, p.31-46, 2008.

PACIAROTTI, Claudia; TORREGIANI, Francesco. The logistics of the short food supply chain: A literature review. **Sustainable Production and Consumption**, v. 26, p. 428-442, 2021.

PIMENTA, Márcio Lopes et al. Supply chain resilience in a Covid-19 scenario: Mapping capabilities in a systemic framework. **Sustainable Production and Consumption**, v. 29, p. 649-656, 2022.

PIMENTA, Marcio Lopes; DA SILVA, Andrea Lago; TATE, Wendy L. Characteristics of cross-functional integration processes: Evidence from Brazilian organizations. **The International Journal of Logistics Management**, v. 27, n. 2, p. 570-594, 2016.

QUEIROZ, Maciel M. et al. The metaverse as a breakthrough for operations and supply chain management: Implications and call for action. **International Journal of Operations & Production Management**, ahead of print , 2023.

REJEB, Abderahman et al. Drones for supply chain management and logistics: a review and research agenda. **International Journal of Logistics Research and Applications**, v. 26, n. 6, p. 708-731, 2023.

RISSO, Lucas Antonio et al. Present and future perspectives of blockchain in supply chain management: a review of reviews and research agenda. **Computers & Industrial Engineering**, ahead of print, 2023.

SCHMENNER, Roger W.; SWINK, Morgan L. On theory in operations management. **Journal of Operations Management**, v. 17, n. 1, p. 97-113, 1998.

SHUKOR, A.A.A., NEWAZ, M.S., RAHMAN, M.K., TAHA, A.Z. Supply chain integration and its impact on supply chain agility and organizational flexibility in manufacturing firm, **International Journal of Emerging Markets**, Vol. ahead-of-print, 2020.

STANK, T.P.; KELLER, S.; DAUGHERTY, P.J. Supply chain collaboration & logistical service performance, **Journal of Business Logistics**, v. 22, n.1, p.29-48, 2001.

SVENSSON, Göran. The theoretical foundation of supply chain management: a functionalist theory of Marketing. **International Journal of Physical Distribution & Logistics Management**, v.32, n.9, p.734-754, 2002.

VEGTER, Dennis; VAN HILLEGERSBERG, Jos; OLTHAAR, Matthias. Performance measurement system for circular supply chain management. **Sustainable Production and Consumption**, v. 36, p. 171-183, 2023.

WARD, Peter T.; DURAY, Rebecca. Manufacturing strategy in context: environment, competitive strategy and manufacturing strategy. **Journal of Operations Management**, v. 18, n. 2, p. 123-138, 2000.