

Litteraturlista för LGMA12, Introduktion till supply chain management gällande från och med höstterminen 2021

Litteraturlistan är fastställd av Ledningsgruppen för kandidatprogram i Logistics Service Management 2021-06-02 att gälla från och med 2021-11-01

Se bilaga.

Litteraturlista för Introduktion till Supply Chain Management (LGMA12), 15 hp

Litteraturlistan är fastställd av Ledningsgruppen för kandidatprogram i logistics service management 2021-06-02.

Litteraturlistan börjar gälla 2021-11-01.

- Badar, Affan Mohammad, Sammidi Shyamsundarreddy & Gardner, Leslie. (2013). Reducing the bullwhip effect in the supply chain: A study of different ordering Strategies. *The Journal of Technology Studies*, ss. 52–63.
- Carter, Craig. R., & Rogers, Dale. S. (2008). A framework of sustainable supply chain management: moving toward new theory. *International journal of physical distribution & logistics management*, vol. 38(5), ss. 360-387. Doi: 10.1108/09600030810882816
- Croxton, Keely, L., Garcia-Dastugue, Sebastián. J., Lambert, Douglas. M., & Rogers, Dale. S. (2001). The supply chain management processes. *The international journal of logistics management*, vol. 12(2), ss.13-36. Doi: 10.1108/09574090110806271
- Defee, Clifford. C., Williams, Brent, Randall, Wesley. S., & Thomas, Rodney. (2010). An inventory of theory in logistics and SCM research. *The International Journal of Logistics Management*, vol. 21(3), ss. 404-498. Doi: 10.1108/09574091011089817
- Frohlich, Markham. T., & Westbrook, Roy. (2001). Arcs of integration: an international study of supply chain strategies. *Journal of operations management*, vol. 19(2), ss.185-200. Doi: 10.1016/S0272-6963(00)00055-3
- Grimson, J.Andrew & Pyke, David.F. (2007). Sales and operations planning: an exploratory study and framework, *The International Journal of Logistics Management*, Vol. 18(3), ss. 322-346. Doi:10.1108/09574090710835093
- Jarrett Gary, P. (1998). Logistics in the health care industry, *International Journal of Physical Distribution & Logistics Management*, vol. 28 (9/10), ss. 741-772. Doi: 10.1108/09600039810248154
- Larson, Paul. D. & Halldorsson, Arni. (2004). Logistics versus supply chain management: an international survey. *International Journal of Logistics: Research and Applications*, vol. 7(1), ss.17-31. Doi: 10.1080/13675560310001619240
- Lusch, Robert. F. (2011). Reframing supply chain management: a service-dominant logic perspective. *Journal of supply chain management*, vol. 47(1), ss.14-18. Doi: 10.1111/j.1745-493X.2010.03211.x
- Markman, Gideon. D. & Krause, Daniel. (2016). Theory building surrounding sustainable supply chain management: Assessing what we know, exploring where to go. *Journal of supply chain management*, vol. 52(2), ss.3–10. Doi: 10.1111/jscm.12105
- Mentzer, John, T., DeWitt, William, Keebler, James. S., Min, Soonhoong, Nix, Nancy, W., Smith, Carlo. D., & Zacharia, Zach. G. (2001). Defining supply chain management. *Journal of Business logistics*, vol. 22(2), ss.1-25. Doi: 10.1002/j.2158-1592.2001.tb00001.x
- Mentzer, John. T., Stank, Theodor. P., & Esper, Terry. L. (2008). Supply chain management and its relationship to logistics, marketing, production, and operations management. *Journal of business logistics*, vol. 29(1), ss.31-46. Doi: 10.1002/j.2158-1592.2008.tb00067.x
- Olhager, Jan. (2019). *Supply Chain Management: Produktion och logistik i försörjningskedjor*, Studentlitteratur, Lund [512 sid. ISBN 9789144130392].
- Russell, Roberta & Taylor Bernard. (2017). *Operations and Supply Chain Management, 9th Edition International Student Version.*, NJ: Wiley. [784 sid. ISBN 978-1-119-32097-5]
- Wang, Yulan., Wallace, Stein. W., Shen, Bin, & Choi, Tsan-Ming. (2015). Service supply chain management: A review of operational models. *European Journal of Operational Research*, vol. 247(3), ss. 685-698. Doi: 10.1016/j.ejor.2015.05.053

Winter, Marc & Knemeyer, A.Michael. (2013). Exploring the integration of sustainability and supply chain management: Current state and opportunities for future inquiry, *International Journal of Physical Distribution & Logistics Management*, Vol. 43(1), ss. 18-38.
Doi.org/10.1108/09600031311293237

Material för projektarbetet samt ytterligare litteratur omfattande ca 100 s. väljs i samråd med lärare.

Totalt antal sidor: ca 1 700