

## **Reading list for Introduction to supply chain management, 7,5 credits, SMMV14.**

The reading list was approved by the Board of the Department of Service Management and Service Studies 15 May, 2019.

The reading list is valid from 1 August, 2019.

- Castillo, E., Vincent., Bell E., J., Rose, John, William., & Rodrigues, M, Alexandre. (2018). "Crowdsourcing Last Mile Delivery: Strategic Implications and Future Research Directions." *Journal of Business Logistics*, vol 39 Issue: 1, pp. 7–25
- Christopher, Martin, (2016). *Logistics & Supply Chain Management*. New York: Pearson. [www.pwc.com/tl2030](http://www.pwc.com/tl2030) [328 pp. ISBN 9781292083797]
- Daugherty, Patricia J., Bolumole, Yemisi, & Grawe, Scott J. (2019). "The new age of customer impatience: An agenda for reawakening logistics customer service research", *International Journal of Physical Distribution & Logistics Management*, Vol. 49 Issue: 1, pp. 4-32
- Dufour, Emilie, Laporte, Gilbert, Paguette, Julie, & Rancourt Marie-Eve. (2018). "Logistics service network design for humanitarian response in East Africa". *Omega* Issue 74 pp. 1 – 14
- Eckhardt, Jennie., Rantala, Jarkko. (2012). "The role of intelligent logistics centres in a multimodal and cost-effective transport system". *Social and Behavioral Sciences* Issue: 48 pp. 612 – 621
- Kersten, Wolfgang, Blecker, Thorsten, & Ringle Christian M. (Eds) (2015.) "*Innovations and Strategies for Logistics and Supply Chains*." Proceedings of the Hamburg International Conference of Logistics) (HICL) –20, 581 pp. (<https://hicl.org/publications/2015/innovations-and-strategies-logistics-and-supply-chains>)
- McFarlane, Duncan, Giannikas, Vaggelis, Lu, Wenrong. (2016). Intelligent logistics: Involving the customer. *Computers in Industry*, Vol 81, September 2016, pp. 105-115
- Speranza Grazia, M. (2018). "Trends IN Transportation and Logistics". *European Journal of Operational Research*. Issue: 265: pp. 830 – 836
- Tu, Mengru, (2018). "An exploratory study of Internet of Things (IoT) adoption intention in logistics and supply chain management: A mixed research approach", *The International Journal of Logistics Management*, Vol. 29 Issue: 1, pp.131-151

Each student is then expected to find additional literature (approx. 100 pp) in order to write a paper.

Total amount of pages: approx.: ca 1110