

January 28, 2022

Literature and reading instructions

- Berk J, DeMarzo P. 2020. Corporate Finance 5th ed. Pearson, Harlow, UK.
- Chopra S. 2019. Supply Chain Management: Strategy, Planning, and Operation, 7th Ed. Global Pearson, Harlow, UK. (Main Book)
- Christopher M. 2011. Supply chain management. Pearson.
- Deininger, K. (2013). Global land investments in the bio-economy: evidence and policy implications. Agricultural Economics, 44(s1), 115-127
- Dury C. 2021. Management and cost accounting. CENGAGE
- Genovese A., Acquay A.A., Figueira A., Koh S.C.L. 2017. Sustainable Supply chain management and the transition towards a circular economy: Evidence and some applications. Omega 66, 344–357
- Geissdoerfer, M., Morioka, S.N., de Carvalho, M.M., Evans, S., 2018. Business models and supply chains for the circular economy. J. Clean. Prod. 190, 712–721
- Goetsch D.L. Davis S. 2016. Quality Management for Organizational Excellence: Introduction to Total Quality, 8th Edition (or later)
- Hertel, T., Steinbuks, J., & Baldos, U. (2013). Competition for land in the global bioeconomy. Agricultural Economics, 44(s1), 129-138.
- Hurmekoski *et al* 2021 *Environ. Res. Lett.* **16** 123004
- Jurgilevich, A., Birge, T., Kentala-Lehtonen, J., Korhonen-Kurki, K., Pietikäinen, J., Saikku, L., Schösler, H. 2016. Transition towards Circular Economy in the Food System. Sustainability 8, no. 1: 69.
- Kirchherr, J., Reike, D., & Hekkert, M. (2017). Conceptualizing the circular economy: An analysis of 114 definitions. Resources, conservation and recycling, 127, 221-232.
- Korhonen, J., Honkasalo, A., Seppälä, J., 2018a. Circular economy: the concept and its limitations. Ecol. Econ. 143, 37–46.
- Krajewski LJ, Ritzmen LP, Malhotra MK 2016. Operations Management. 11th ed. Pearson, Harlow, UK.
- Krajewski LJ, Ritzmen LP, Malhotra MK 2019. Operations Management. 12th ed. Pearson, Harlow, UK.
- Langstrand, J. 2016. An introduction to value stream mapping. Linköping university
- Lewandowski, M. Designing the Business Models for Circular Economy—Towards the Conceptual Framework. Sustainability 2016, 8, 43
- Life Cycle Assessment: Quantitative Approaches for Decisions That Matter – lcatextbook.com.
<http://www.lcatextbook.com/>
- Oakland, J.S. 2014. Total quality management and operational excellence.
- Piercy, N., Rich, N., 2015. The relationship between lean operations and sustainable operations. International Journal of Operations & Production Management 35, 282-315.

Operation Management of the Forest Supply Chain (SG0222) 2022, 15 hp, Uppsala

Srivastava, S.K. 2008. Network design for reverse logistics. *Omega* 36, 535 – 548.

Weeman, C. 2017. A circular economy handbook for business and supply chains, NY: Cogan Page.

Lecture handouts

Additional articles etc.