



Litteraturlista för LSMC52, Miljö- och kvalitetsstyrning ur ett logistikperspektiv gällande från och med höstterminen 2022

Litteraturlistan är fastställd av Ledningsgruppen för kandidatprogram i Logistics Service Management 2022-05-24 att gälla från och med 2022-10-31

Se bilaga.

Litteraturlista för Miljö- och kvalitetsstyrning ur ett logistikperspektiv (LSMC52), 7,5 hp

Litteraturlistan är fastställd av Ledningsgruppen för kandidatprogram i logistics service management 2022-05-24.

Litteraturlistan börjar gälla 2022-10-31.

- Abbasi, Maisam & Nilsson, Fredrik. (2012). "Themes and challenges in making supply chains environmentally sustainable - A systemic literature review", *Supply Chain Management: an international journal*, vol.17, no.5, ss. 517-530. Doi: 10.1108/13598541211258582
- Björklund, Maria. (2018). *Hållbara logistiksystem*. (2 uppl.) Lund: Studentlitteratur [168 sid. ISBN: 9789144130729]
- Hazen, Benjamin.T., Russo, Ivan, Confente, Ilenia & Pellathy, Daniel. (2021). "Supply chain management for circular economy: conceptual framework and research agenda". *The International Journal of Logistics Management*, Vol. 32 No. 2, ss. 510-537. Doi.org/10.1108/IJLM-12-2019-0332
- Kiba-Janiak, Maja, Marcinkowski, Jakub Jagoda, Agnieszka & Skowrońska, Agnieszka. (2021). Sustainable last mile delivery on e-commerce market in cities from the perspective of various stakeholders. Literature review, In: *Sustainable Cities and Society*, Aug. 2021, vol.71, ss. 639-49. Doi.org/10.1016/j.scs.2021.102984
- Lambrechts, Wim, Son-Turan, Semen, Reis, Lucinda & Semeijn, Janjaap. (2019). Lean, Green and Clean? Sustainability Reporting in the Logistics Sector. *Logistics*. 3, 3, 23 sid. Doi.org/10.3390/logistics3010003
- McKinnon, Alan, Cullinane, Sharon, Browne, Michael, & Whiteing, Anthony. (red.) (2015). *Green Logistics: improving the environmental sustainability of logistics*. London: Kogan. [426 sid. ISBN: 9780749471859]
- Nilsson, Fredrik & Göransson, Malin. (2021). Critical factors for the realization of sustainable supply chain innovations - model development based on a systematic literature review", *Journal of Cleaner Production*, Vol. 30 No. 3. 13 sid. Doi.org/10.1016/j.jclepro.2021.126471
- Nilsson, Fredrik, Sternberg, Henrik. & Klaas-Wissing, Thorsten. (2017). Who controls transport emissions and who cares? Investigating the monitoring of environmental sustainability from a logistics service provider's perspective, *International Journal of Logistics Management*, Vol. 28, No.3 22 sid. Doi.org/10.1108/IJLM-11-2015-0197
- Paddeu, Daniela, Parkhurst, Graham. Fancello, Gianfranco, Fadda, Paolo & Ricci, Miriam (2018). Multi-stakeholder collaboration in urban freight consolidation schemes: Drivers and barriers to implementation, *Transport*. Vol. 33(4), ss. 913-929. Doi: 10.3846/transport.2018.6593
- Rehman Khan, Syed Abdul. (2018). "The nexus between carbon emissions, poverty, economic growth, and logistics operations-empirical evidence from southeast Asian countries" *Environmental Science and Pollution Research* (2019) 26:13210–13220. Doi.org/10.1007/s11356-019-04829-4
- Sallnäs, Uni & Björklund, Maria. (2020). "Consumers' influence on the greening of distribution – exploring the communication between logistics service providers, e-tailers and consumers". *International Journal of Retail & Distribution Management*, Vol. 48 No. 11, ss. 1177-1193. Doi.org/10.1108/IJRDM-07-2019-0213

Utöver detta ingår projektspecifik litteratur beroende på inriktning och valda frågeställningar i kursens projektarbete på cirka 70 sidor.

Totalt antal sidor: ca 850