



## GRADUATE SCHOOL

### **GM0533 Maritime Logistics, 7.5 credits**

Sjöfartens logistik, 7,5 högskolepoäng

*Second Cycle*

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#### **Reading list for GM0533, to be valid from spring semester of 2024**

Reading list was confirmed by Graduate School on 2024-03-04 to be valid from 2024-03-04.

See appendix.

## Literature GM0533 Maritime Logistics, spring 2024

### Required reading (Main Book)

- Stopford, M. (2009) *Maritime Economics*, 3<sup>rd</sup> Edition, Routledge/Taylor and Francis, London. (ISBN: 978-0-415-27558-3, Paperback, 840 p.)

### Additional reading

In addition, contemporary scientific articles, policy documents and statistical updates, all accessible through web links or through the library's electronic resources, are part of the course material. The additional readings might be updated during the course.

### *Scientific journal articles and other scientific publications*

The articles available through University of Gothenburg Library's journal search service.

- JA1. Woxenius, J. (2012) Flexibility vs. specialisation in ro-ro shipping in the South Baltic Sea, *Transport*, 27(3), pp. 250–262. [doi:10.3846/16484142.2012.719544](https://doi.org/10.3846/16484142.2012.719544).
- JA2. Flodén, J., Zetterberg, L., Christodoulou, A., Parsmo, R., Fridell, E., Hansson, J., Rootzén, J., Woxenius, J. (202X) Shipping in the EU Emissions Trading System: Implications for Mitigation, Costs and Modal split, *Climate Policy*, p. 1-19, Available online 30 January 2024. [doi: 10.1080/14693062.2024.2309167](https://doi.org/10.1080/14693062.2024.2309167).
- JA3. Altuntas Vural, C., Gonzalez-Aregall, M., Woxenius, J., Rogerson, S., Svanberg, M. (2024) *International container shipping through the Covid-19 pandemic - Disruptions from a Swedish perspective*, Working Paper Series. Logistics and Transport Research Group. No. 2024:1, 40 pages, <https://gupea.ub.gu.se/handle/2077/79742>

### *Statistics and reference documents*

- St1. UNCTAD (2023) *UNCTAD Review of maritime transport 2023 - Towards a green and just transition*, United Nations, New York and Geneva.  
Web: [https://unctad.org/system/files/official-document/rmt2023\\_en.pdf](https://unctad.org/system/files/official-document/rmt2023_en.pdf)
- St2. Babicz, J. (2015) *Wärtsilä Encyclopedia of Ship Technology*, 2<sup>nd</sup> Edition, Wärtsilä Corporation, Helsinki. Web: <https://www.wartsila.com/encyclopedia>.