

International Trade, SoSe 2019

Jun.-Prof. Dr. Sanne Kruse-Becher

Time and Location

- Lecture: Di 14 - 16, first on April 2nd, 2019
- Tutorial: Mi, 10 - 12, first on April 10th, 2019
 - Group 1: odd week numbers (start CW 15, i.e., April 10th)
 - Group 2: even week numbers (start CW 16, i.e., April 17th)
- No lecture and no tutorial in CW 24

Syllabus

1. Mathematical Foundations of International Trade (4h)
2. The No-Trade Model and Sources of Trade (2h)
3. Ricardo Model (4h)
4. Heckscher-Ohlin Model (4h)
5. Trade Policy (2h)
6. Firms in International Trade (4h)
7. The Gravity Model of International Trade (2h)

Further Remarks

- Master copy (Kopiervorlage) available at the JP Macroeconomics
- Office Hours: upon request via e-mail (sanne.kruse-becher@rub.de)

References

- [1] Feenstra, Robert C. 2014. *Advanced International Trade: Theory and Evidence (Second Edition)*. Princeton: Princeton University Press.
- [2] Head, Keith & Thierry Mayer. 2014. "Gravity Equations: Workhorse, Toolkit, and Cookbook" In *Handbook of International Economics*, Vol. 4, Gopinath, Helpman & Rogoff (eds.), 131-195. Amsterdam: Elsevier.
- [3] Markusen, James, Melvin, James R., Maskus, Keith & William Kaempfer 1995. *International Trade: Theory and Evidence*. University Library of Munich, Germany, MPRA Paper.