

Syllabus/achievement requirements

The main book of the course is:

Dicken, P. (2015): *Global Shift: Mapping the changing contours of the world economy*. Sage Publications, London. 7. Edition. 618 pages.

In addition, there is a compendium of articles in which industrial and regional development in Europe is seen in the light of economic globalization and Global Shift.

The curriculum also includes articles intended to give in-depth insights into key topics and theoretical debates, and provide empirical examples.

Articles in the compendium:

*Fløysand, A. and Haarstad, H. (2008): Foreign direct investment in development strategies: Norwegian FDI and the tendency for agglomeration. In: Tamasy, C. and Taylor, M. (eds): *Globalising worlds and new economic configurations*. pp 47-57. 10p.

Articles available online:

Aarset, B. and Jakobsen, S-E. (2008): Political regulation and radical institutional change: The case of aquaculture in Norway. *Marine Policy*, 32, 10p.

Ark, B.V.A. (2016) The Productivity Paradox of the New Digital Economy. *International Productivity Monitor*, 31:3-18. 15p.

@Barrientos, S. Gereffi, G. & Rossi, A. 2010. Economic and Social Upgrading in Global Production Networks: Developing a Framework for Analysis. *Capturing the Gains Working Paper 2010/03*. 25. [Available online](#)

Barrientos, S., Gereffi, G and Rossi, A. (2011), Economic and social upgrading in global production networks: A new paradigm for a changing world. *International Labour Review*, 150: 319-340. 21p.

Block, F. (2008). Swimming Against the Current: The Rise of a Hidden Developmental State in the United States. *Politics & Society*, 36(2), 169-206. 37p.

Sæther, B., Isaksen, A., & Karlsen, A. (2011). Innovation by co-evolution in natural resource industries: The Norwegian experience. *Geoforum*, 42(3), 373-381. 8p.

Coe, Neil M., Peter Dicken and Martin Hess (2008): Global production networks: realizing the potential. *Journal of Economic Geography* 8, 271–295. 24p.

Elder, S. D. & Dauvergne, P. 2015. Farming for Walmart: the politics of corporate control and responsibility in the global South. *The Journal of Peasant Studies*, 42:5, 1029-1046. 17p.

Fagerberg, J., Lundvall, B. Å., & Srholec, M. (2018). Global value chains, national innovation systems and economic development. *The European Journal of Development Research*, 30(3), 533-556. 23p.

Hausmann, R. J. W. E. R. (2016). Economic Development and the Accumulation of Know-how. 24, 13-16. 3p.

Hedberg, C. (2013): "Grapes of Wrath?" Power Spatialities and Aspects of Labour in the Wild Berry Commodity Chain. *Competition and Change*, 17, 57-74. 17p.

Hidalgo, C. A., Klinger, B., Barabási, A.-L., & Hausmann, R. (2007). The Product Space Conditions the Development of Nations. *Science*, 317(5837), 482-487. 5p.

Ivarsson, I and Alvstam, C-G. (2005): The Effect of Spatial Proximity on Technology Transfer from TNCs to Local Suppliers in Developing Countries: The Case of AB Volvo's Truck and Bus Plants in Brazil, China, India and Mexico. *Economic Geography*, 81 (1), pp 83-111. 28p.

Meyer, K., & Sinani, E. (2009). Where and When Does Foreign Direct Investment Generate Positive Spillovers? A Meta Analysis. *Journal of international Business Studies*, 40(7), 1075-1094.19p.

Philip, L.J., Townsend, L., Roberts, E. and Beel, D. (2015). The rural digital economy. *Scottish Geographical Journal*, 131, 3-4, 143-147. 4p.

Outtersson K, Gopinathan U, Clift C, So A, Morel CM, and Røttingen J-A (2016). Delinking Investment in Antibiotic Research and Development from Sales Revenues: The Challenges of Transforming a Promising Idea into Reality. *PLoS Med* 13(6)

Perez, C. (2009). Technological revolutions and techno-economic paradigms. *Cambridge Journal of Economics*, 34(1), 185-202. 17p.

Sepúlveda, J. and Murray, C. (2014).The state of global health in 2014. *Science*, pp 1275-1278. [Available online](#)

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