The main book of the course is:

Dicken, P. (2010). *Global Shift: mapping the changing contours of the world economy*. Sage Publications, London. 7. edition. 632 pages.

In addition there is a **compendium** of articles (71 pages) in which industrial and regional development in Europe is seen in the light of economic globalization and Global Shift.

Articles in the compendium:

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

*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.

*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

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

Articles available online:

@ *Bryson, J.R. (2007): 'A "second" global shift? The offshoring or global sourcing of corporate services and the rise of distanciated emotional labour', *Geografiska Annaler: Series B, Human Geography*, 89 (1), 31–43. <u>Available online</u>

@ *Phyne, J., Hovgaard, G. and Hansen, G. (2006): Norwegian salmon goes to market: The case of Austevoll seafood cluster. *Journal of Rural Studies*, 22, pp 190-204 <u>Available online</u>

@ Drugs for neglected diseases initiative and Doctors without borders (2014).

@ Medical innovation for neglected patients. MSF, Geneva. 9 sider. Available online

In total 728 pages. MÅ ENDRES