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| **Cím:** | **Motivation and Impacts of Foreign Direct Investments** |
| **Neptun kód:** | **JOKG462\_\_0** |
| **Követelmény tipusa:** | **Beszámoló (háromfokozatú)** |
| **Kredit:** | **2** |
| **Kurzus tipus:** | **Gyakorlat** |
| **Tagozat** | **Nappali** |
| **Óraszám** | **Nappali: 2** |
| **Szakirány** | **jogász** |
| **Nyelve:** | **angol** |
| **Előzetes követelmény:** | **---** |
| **Meghirdetés féléve** | **Tavaszi** |
| **Oktató tanszék** | **Heller Farkas Közgazdaságtudományi Intézet** |
| **Tárgyjegyző:** | **Katona Klára** |
| Cél: | |
| **Tematika :**  In the 90s, foreign direct investment played a determinant role in world economic development.  However, in Central-Eastern Europe and especially in Hungary it was an integral part of the economic transition as well.  The role and importance of FDI (foreign direct investment) has a special characteristic in the transition countries, it is because without foreign capital the market economy could not have evolved in Central-Eastern Europe. In the first part of the course using the results of the scientific researches concerning the determinants of FDI, I analyse how Hungary could attract investors into the country, and what the main determinant factors of FDI were in Hungary.  In the second part I tried to reveal the microeconomic effects of the FDI on Hungarian economy during the period 1993-2003, namely, productivity and competitiveness. | |
| Tananyag: Klára Katona: Foreign Direct Investment and Productivity of the Manufacturing Industry in Hungary. In International Competitiveness and Public Economics. Budapest: Tarsoly, 2007. Klára Katona: Real Determinants of Foreign Direct Investment: The Case of Hungary. Transformation in Business & Economics, scholarly papers, Vol. 4, No 1 (7), Vilnius University, 2005.  Klára Katona: The Impact of the Taxation System on the FDI in Hungary. In: Business and Economic Development in Central and Eastern Europe in the Period of Joining to the European Uninon (11th Annual International Conference, September 5–6, 2003.), Brno, University of Technology | |