

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECK528	Industry and Technology Policies	1	3	0	0	3	6

Prerequisites	
Admission Requirements	

Language of Instruction	Turkish
Course Type	Elective
Course Level	Masters Degree
Objective	
Content	
References	<p>Cimoli, Mario - Dosi, Giovanni - Stiglitz, Joseph (Ed) (2009), Industrial Policy and Development, The Political Economy of Capabilities Accumulation, Oxford University Press</p> <p>Ketels, C. (2007), Industrial Policy in the United States, Journal of Industry, Competition and Trade, Vol. 7, No: 3-4, p. 147-167.</p> <p>Lall, Sanjaya (2000), Selective Industrial and Trade Policies in Developing Countries: Theoretical and Empirical Issues, QEH Working Paper Series, QEHWPS48.</p> <p>Lall, Sanjaya (2003), Reinventing Industrial Strategy: The Role of Government Policy in Building Industrial Competitiveness, QEH Working Paper Series, QEHWPS111.</p> <p>Rodrik, Dani (2008), Normalizing Industrial Policy," World Bank, Commission on Growth and Development Working Paper No: 3, Washington IBRD/World Bank.</p> <p>Westphal, Larry E. (2002), Technology Strategies for Economic Development in a Fast Changing Global Economy", Economics of Innovation and Aew Technology, Vol.11, No: 4, p. 275-320.</p> <p>Metcalf, J.Stanley (1994), "Evolutionary Economics and Technology Policy", Economic Journal, No. 194, s. 931-944.</p> <p>Nelson, Richard R. (1993), National innovation systems: A comparative analysis, Oxford University Press, New York.</p> <p>Nelson, Richard R. (1994), The coevolution of technology, industry structure, and supporting institutions", Industrial and Corporate Change, Vol. 3, No.1, s.47-63.</p> <p>Perez, Carlotta (2001), "Technological change and opportunities for development as a moving target", CEPAL Review, No.75, December, s.109-130</p> <p>Utterback, W.J., and J.M. Abernathy. 1975. A dynamic model of product and process innovation. Omega 3: 639-56.</p>

Theory Topics

Week	Weekly Contents
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