

CONTACT	Department of Economics Mount Holyoke College 50 College Street South Hadley, MA 01075	413.538.2517 (<i>Voice</i>) 413.538.2323 (<i>Fax</i>) sschmeis@mtholyoke.edu www.mtholyoke.edu/~sschmeis
CITIZENSHIP	USA	
RESEARCH INTERESTS	Corporate Finance, Industrial Organization, Financial Economics	
EDUCATION	Ph.D. Economics, University of Minnesota	2009 Advisor: Thomas Holmes
	B.A. Economics (Honors), University of Iowa	2003
	B.A. Computer Science, University of Iowa	2003
CURRENT POSITIONS	<i>Visiting Assistant Professor</i>	Summer 2009 – present
	Department of Economics, Mount Holyoke College, South Hadley, MA	
	<ul style="list-style-type: none"> • Introductory Microeconomics • Corporate Governance Seminar 	
	<i>Economist</i>	January 2010 – present
	Federal Trade Commission, District of Columbia	
	<ul style="list-style-type: none"> • Consumer Protection 	
PREVIOUS POSITIONS	<i>Instructor</i>	Spring 2009, Fall 2005 – Spring 2007
	Department of Economics, University of Minnesota, Minneapolis, MN	
	<ul style="list-style-type: none"> • Industrial Organization and Antitrust Policy • Principles of Microeconomics • Principles of Macroeconomics 	
	<i>Research Assistant</i>	Fall 2007 – Fall 2008
	Department of Economics, University of Minnesota, Minneapolis, MN	
	<ul style="list-style-type: none"> • Research Assistant to Professor Thomas Holmes 	
	<i>Teaching Assistant</i>	Spring 2007, Fall 2004 – Spring 2005
	Department of Economics, University of Minnesota, Minneapolis, MN	
	<ul style="list-style-type: none"> • Principles of Microeconomics • Principles of Macroeconomics 	
AWARDS	<i>Distinguished Instructor</i> , Department of Economics, University of Minnesota. Received award seven times, 2007-2004.	
	<i>Max O. Lorenz Award</i> , Department of Economics, University of Iowa. 2003.	
PRESENTATIONS	<i>Random Graph Models of Corporate Board Interlocks</i> , presented at the Spring 2007 Midwest Economic Theory Meetings, Minneapolis, MN.	

WORKING PAPERS *Corporate Board Dynamics: Directors Voting for Directors*
Corporate Board Dynamics: Board Responses to Majority Outsider Policy

COMPUTER SKILLS C, Obj-C, Python, Matlab/Octave, SAS, R, SQL