

Fields	Current Field Requirements	Field Faculty
Each doctoral student must complete a minimum of three courses (nine hours) in one of the following fields:		
<b>EURE</b> (Environmental Emphasis)	ECON 9310 - Environmental and Resource Economics I ECON 9320 - Environmental and Resource Econoimcs II One of the following: * ECON 9300 - Seminar in Urban Economics * ECON 9330 - Regional Economics	<b>Environmental:</b> Banzhaf, Spencer Ferraro, Paul Frost, Shelby Price, Michael
<b>EURE</b> (Urban Emphasis)	ECON 9300 - Seminar in Urban Economics ECON 9330 - Regional Economics One of the following: * ECON 9310 - Environmental and Resource Economics I * ECON 9320 - Environmental and Resource Econoimcs II	<b>Urban:</b> Mangum, Kyle Patrick, Carlianne
<b>Labor Economics</b>	ECON 9920 - Advnaced Labor Economics ECON 9230 - Topics in Advanced Labor Economics One of the following: * ECON 8770 - Topics in Econometrics * HRM 9800 Seminar in Industrial Relations Management * A course broadly related to labor economics, subject to the approval of the labor committee	<b>Labor:</b> Hirsch, Barry Tekin, Erdal
<b>Public Finance</b>	ECON 9450 - Advanced Public Economics I ECON 9460 - Advanced Public Economics II One of the following: * ECON 8450 - Issues in Public Programs and Tax Policy * ECON 8460 - Economics of the State and Local Public Sector * ECON 8470 - International Public Economics	<b>Public:</b> Feltenstein, Andrew Martinez, Jorge Rider, Mark Sjoquist, David Wallace, Sally
<b>Experimental Economics</b>	ECON 9340 - Experimental Economics ECON 9940 - Workshop Experimetnal Economics One of the Following: * ECON 9180 - Economics of Uncertainty * ECON 9190 - Applied Game Theory * Alternate course approved by chair of student's dissertation committee	<b>Experimental:</b> Cox, Jim Laury, Susan Price, Michael Sadiraj, Vjollca Swarthout, Todd
<b>Health Economics</b>	ECON 9610 - Health Economics I: Supply ECON 9620 - Health Economics II: Demand One of the Following: * ECON 9750 - Topics in Econometrics * ECON 8899 - Causal Infernce and Evidence Based Policy * A course broadly related to health economics, subject to approval of the health committee	<b>Health:</b> Courtemanche, Charles Marton, Jim Tchernis, Rusty