

<b>URBAN ENVIRONMENT TRACK CURRICULUM GUIDE FOR STUDENTS ENTERING BEFORE SEPTEMBER 2016</b>				
<b>COURSES</b>		<b>Semester</b>	<b>CR</b>	<b>Mark</b>
<b>Urban Systems Core</b>	<b>Core Curriculum (18 Credits)</b>			
	USYS 702: Urban Systems I: History and Future of the Metropolis	Fall	3	
	URB 6001: Urban Systems II: Urban Populations	Spring	3	
	RU 26.977.617: Urban Systems III: Cities in World Perspective	Fall	3	
	URB 6004: Determinants & Consequences of Urban Health	Fall	3	
	The Good City: Environmental Design and the Quality of Urban Life	Spring	3	
	RU. 26.977. 608: Urban Education Systems	Fall	3	
<b>Research Core</b>	<b>Research Core (12 Credits)</b>			
	RU 26. 977.620 Qualitative Methods	Spring	3	
	URB 6103: Quantitative Methods	Fall	3	
	MIP 652 Geographic Information Systems or 34:970:591 Introduction to GIS for Planning and Policy	Fall Spring	3	
	Advanced statistics or research elective by advisement		3	
<b>Specialization Requirements</b>	<b>Urban Environment (9 credits)</b>			
	USYS 788 Architectural Perspectives in Urban Research	Fall	3	
	ARCH 531 Aspects of Urban Form	Fall, Spring	3	
	MIP 675 Elements of Infrastructure Planning	Fall, Spring	3	
<b>Electives (9 credits) in consultation with Dissertation Committee</b>				
<b>Electives</b>			3	
			3	
			3	
<b>Additional courses</b>				
<b>Dissertation Sequence</b>	<b>Continuing dissertation preparation (24 credits)</b>			
	26.977.701. Dissertation Research			

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