COMMUNITY PLANNING AND INFORMATION MANAGEMENT, MASTER OF COMMUNITY PLANNING AND MASTER OF INFORMATION MANAGEMENT (DUAL DEGREE) (M.C.P. AND M.I.M.)

Non-thesis only (internship required): 60 credits required

Course	Title	Credits
Community Planning Courses		
URSP600	Research Design and Application	3
URSP601	Research Methods	3
URSP603	Land Use Planning: Concepts and Techniques	3
URSP604	The Planning Process	3
URSP605	Planning History and Theory	3
URSP606	Planning Economics	3
One of the following:		3
URSP673	Community Development	
URSP688	Recent Developments in Urban Studies (URSP688Z - Planning & Design in Multicultural Metropolis)	
One of the following:		3
URSP688	Recent Developments in Urban Studies (URSP688L - Planning Technologies)	
INST752	Location Intelligence	
One of the following:		6
URSP708	Community Planning Studio	
URSP705 & URSP706	Summer Community Planning Studio I and Summer Community Planning Studio II	
INTERNSHIP [1]		0
One of the following: [2]		3
URSP709	Field Instruction	
URSP631	Transportation and Land Use	
URSP640	Growth Management and Environmental Planning	
URSP661	City and Regional Economic Development Planning	
URSP664		
URSP688	Recent Developments in Urban Studies (URSP688A - Community Resilience: Hazard Mitigation, Adaptation, and Disaster Recovery Planning)	
URSP688	Recent Developments in Urban Studies (URSP688G - Story Mapping Neighborhood Change in Washington, DC)	
URSP688	Recent Developments in Urban Studies (URSP688K - Urban Design Software)	
URSP688	Recent Developments in Urban Studies (URSP688M - Intermediate Geographic Information Systems)	
URSP688	Recent Developments in Urban Studies (URSP688N - Urban Transportation Planning and Policy)	
URSP688	Recent Developments in Urban Studies (URSP688O - US Housing Policy & Planning)	
URSP688	Recent Developments in Urban Studies (URSP688Q - Urban Economics)	
Information Management Courses		
MIM Core Courses		
INFM600	Information Environments	3
INFM603	Information Technology and Organizational Context	3
INFM612	Management Concepts and Principles for Information Professionals	3
MIM Specialization Courses		
INST733	Database Design	3
INST737	Introduction to Data Science	3
INST750	Advanced Data Science	3
INST751	IoT and Streaming Data Analytics (Internet of Things (IoT) Analytics)	3
INST754	Data Integration and Preparation for Analytics	3
One of the following:		3
INST755	eGovernment for Smart Cities (eGovernment for Smart Cities)	
URSP688	Recent Developments in Urban Studies (URSP688Y - Smart Cities and Urban Data Science)	
Total Credits		**60**

[1] Internship may be taken for credit as URSP709, but if not taken for credit, the internship and a final report must be completed to satisfy the degree requirements.

[2] Students who do not take URSP709 may substitute any 3-credit elective from URSP, including, but not limited to, those on this list.