

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	Real Estate Development for Planners	
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.