COMMUNITY PLANNING AND INFORMATION MANAGEMENT (CPIM)

Graduate Degree Program
College: Architecture / Information Studies

ABSTRACT
Smart cities enabled by new data sources and increased resident engagement pose new challenges for both information science and urban planning. To realize the promise of smart cities to improve the quality of life for residents requires changes in the information infrastructure, the social infrastructure, and the physical infrastructure. This dual degree program is a smart-cities dual masters degree program to fill this urgent need, in which students would earn a Master of Community Planning and a Master of Information Management. The dual masters degree program enables graduate students interested in community planning and information management to complete these complementary degrees by using courses in the partnering programs to satisfy specialization and elective requirements. To earn each degree separately would require 78 credits. This dual program will require 60 credits and which students can complete in 3 academic years. The dual degree program builds on the unique strengths of faculty in the School of Architecture, Planning, and Preservation (MAPP+D) and in the College of Information Science (iSchool) by bringing together expertise in data science, eGovernment and the Internet of Things, with expertise in physical, social and economic planning. The program promotes interdisciplinary education by providing advanced knowledge of planning to information management students and advanced knowledge of information management to students in planning, under the concept of “smart cities.”

FINANCIAL ASSISTANCE
For more information on merit-based aid, please visit the Financial Aid (http://ischool.umd.edu/tuition-fees) section of the College of Information Studies website (http://ischool.umd.edu).

Aside from student loans through the university, MCP students are eligible to apply for graduate assistantships with URSP and the National Center for Smart Growth Research and Education. MCP applicants who are also Peace Corps veterans are eligible to apply for the Shriver Peaceworker fellowship program that is administered by the University of Maryland Baltimore County. Please note that competition is high for these financial awards. The program also maintains a list of internships, and many of our students work in part- or full-time jobs while completing the program. Program classes are scheduled to begin at 4:00 p.m. and 7:00 p.m. to accommodate our working students.

CONTACT
College of Information Studies
4110 Hornbake Building, South Wing
7130 Campus Drive
University of Maryland
College Park, MD 20742
Telephone: 301.405.2038
Fax: 301.314.9145
Email: ischooladvisors@umd.edu

Casey Dawkins, Ph.D.

Director of Graduate Studies
Urban Studies and Planning Program
School of Architecture, Planning, & Preservation
1112-H Preinkert Hall
7480 Preinkert Drive
University of Maryland
College Park, MD 20742
Telephone: 301.405.6795
Email: dawkins1@umd.edu

Website: http://www.arch.umd.edu
Website: http://www.ischool.umd.edu

Admissions
Please contact the directors of the program for admissions information.

Requirements
- Community Planning and Information Management, Master of Community Planning and Master of Information Management (dual degree) (M.C.P. and M.I.M.) (https://academiccatalog.umd.edu/graduate/programs/community-planning-information-management-cpim/community-planning-information-management-mcp-mim)