CITY & REGIONAL PLANNING AND REAL ESTATE (MRP/MPS)

College of Architecture, Art and Planning

Program Website (https://aap.cornell.edu/academics/crp/graduate/dual-mrp-re-degree/)

Program Description

Students interested in the intersection of land use and urban development can pursue a dual master of real estate (M.P.S.) and master of regional planning (M.R.P.) degree. The roles of planners and real estate developers are frequently intertwined. By providing skills and knowledge in both fields, the three-year M.P.S./M.R.P. degree program enables practitioners to pursue professional opportunities that require a sophisticated understanding of the real estate development process in the context of city and regional planning.

M.R.P. graduate students who pursue a dual degree in the M.P.S. Real Estate program should anticipate three semesters of residence to complete the core requirements of the real estate program. Likewise, real estate graduate students who pursue a dual degree with an M.R.P. should anticipate three semesters of residence completing 30 required course credits in the M.R.P. curriculum with enough elective credits to total 90 credits in all. In either case, it is important to apply to the second field early to provide an appropriate amount of time for admissions review.

Program Information

- · Instruction Mode: In Person
- · Location: Ithaca, NY
- Minimum Credits for Degree: 90 (30 credits City & Regional Planning, 90 credits Real Estate)

Program Requirements

Real Estate (MPS) Program Requirements/Sample Curriculum Plan

Degree requirements include completion of 33.5 credits of Real Estate core coursework. An additional 28.5 credit hours of real estate elective coursework give students the opportunity to pursue a real estate concentration, further develop management and leadership skills and explore construction, sustainability, and technology. Concentrations include finance and investment; development; consulting and market analysis; international real estate; property, asset, and portfolio management; and independent concentration. Students must also complete the MRP core coursework.

Course	Title	Hours
Semester One		
Core Coursework: Fa	II ¹	
REAL 5370	Real Estate Seminar Series (crosslisted)	0.5
REAL 5560	Creating the Built Environment (crosslisted)	1.5
REAL 5561	Innovation and Strategy in Commercial Real Estate Development (crosslisted)	1.5
HADM 6200	Principles of Real Estate (crosslisted)	3
REAL 6640	Management Communication	3

RFAL 6101	The Economics of Urban Real Estate	3
TIE/IE 0101	Markets and the Built Environment	O
	(crosslisted)	
	Hours	12.5
Semester Two		
Core Coursework:	Spring	
REAL 5370	Real Estate Seminar Series (crosslisted)	0.5
REAL 5590	Land Use Law (crosslisted)	3
HADM 6205	Real Estate Financial Modeling	3
HADM 6280	Real Estate Finance and Investments	3
REAL 6580	Residential and Commercial Development	4
	Hours	13.5
Semester Three		
Core Coursework:	Fall	
REAL 5370	Real Estate Seminar Series (crosslisted)	0.5
REAL 6230	Real Estate Statistical Modeling	1.5
HADM 6870	Real Estate Law	3
	Hours	5
Semester Four		
Core Coursework:	Spring	
REAL 6565	International Cases and Contracts (crosslisted)	2
REAL 5370	Real Estate Seminar Series	0.5
	Hours	2.5
	Total Hours	33.5

Note: Students may be required to complete an additional introductorylevel finance course. Students will have the opportunity to demonstrate competency in introductory finance at the start of the fall term.

City & Regional Planning (MRP) Program Requirements

•	Jode	litte	Hours
1	Required Courses	for M.R.P	
(CRP 5190	Urban Theory	4
(CRP 5130	Introduction to Planning Practice and History	4
(CRP 7850	City and Regional Futures: Planning Practice, Policy and Design (a minimum of two semesters required, 1 credit each semester)	2
I	Demonstrated Co	mpetence in Economics	
,	Select one of the	following:	3
	CRP 5120	Public and Spatial Economics for Planners	
	CRP 5040	Urban Economics	
	Successful cor Cornell. ¹	npletion of an approved Economics course at	
ı	Demonstrated Co	mpetence in Statistics	
,	Select one of the	following:	3-4
	CRP 5450	Inferential Statistics for Planning and Public Police	у
	BTRY 6010	Statistical Methods I (crosslisted)	
	ILRST 5110	Statistical Methods for the Social Sciences II (crosslisted)	
	ILRST 6100	Statistical Methods I (crosslisted)	

PUBPOL 5310 Applied Econometrics for Public Policy

Successful completion of an approved Statistics course at Cornell.

Successful Comp	oletion of Methods Course	
Select one of the	following:	
CRP 5250	Methods for Spatial Economic and Demographic Analysis	
CRP 5530	Land Use and Spatial Planning Methods	
Successful Comp	oletion of an Additional Methods Course	
Select one of the	following:	3-4
CRP 5080	Introduction to GIS for Planners	
CRP 5250	Methods for Spatial Economic and Demographic Analysis	
CRP 5280	Mapping and Countermapping	
CRP 5530	Land Use and Spatial Planning Methods	
CRP 5680	Introduction to Urban Data Science: Data, Interpretation, and Presentation (crosslisted)	
CRP 6201	Research Design and Qualitative Methods	
CRP 6270	Regional Economic Impact Analysis	
CRP 6330		
CEE 5900	Project Management (crosslisted)	
GDEV 6190	Quantitative Research Methods	
LA 7010	Urban Design and Planning	
HADM 6200	Principles of Real Estate (or)	
Successful co at Cornell. ³	mpletion of an approved Additional Methods course	

Successful Completion of a Law or International Institutions Course

Select one of the	e following:	3-4
CRP 5590	Land Use Law	
CRP 6720	International Institutions	
CRP 6630	Historic Preservation Law	
HADM 6870	Real Estate Law	
CRP 5331	Environmental Law and Policy	

Successful Completion of a Workshop Course

Workshop course offerings vary each year and may include topics in: Land Use, Community and Economic Development, International Planning, Historic Preservation Planning, Real Estate, and Urban Design.

Select one of the	following:	4-6
CRP 5072	Land Use, Environmental Planning, and Urban Design Workshop	
CRP 5074	Economic and Community Development Workshop: Affordable Housing Law, Policy, and Practice	
CRP 5076	International Planning and Development Workshop	
CRP 5172	NYC Workshop: Land Use, Environmental Planning, and Design	
CRP 5610	Historic Preservation Planning Workshop: Surveys	
CRP 6580	Residential and Commercial Development	
CRP 5348	Design Connect (if taken for 4 credits with a letter grade)	

Note: M.R.P. students may petition to have other Cornell courses fulfill the Economics course requirement.

Note: M.R.P. students may petition to have other Cornell courses fulfill the Additional Methods course requirement.

Successful Completion of an Exit Project

Credits vary by option and include:

- A research paper. CRP 8901 M.R.P. Exit Project: Research and CRP 8902 M.R.P. Exit Project: Research Paper-Writing (The combined credits must equal 4 credits in total)
- A professional report: CRP 8901 M.R.P. Exit Project: Research and CRP 8904 M.R.P. Exit Project: Professional Report-Writing (The combined credits must equal at least 4 credits but no more than 10 credits in total)
- A thesis: CRP 8901 M.R.P. Exit Project: Research and CRP 8906 M.R.P. Exit Project: Thesis-Writing (The combined credits must equal at least 6 credits but no more than 10 credits in total)

MRP Students are required to submit the exit project to eCommons – Cornell University Library's online repository for dissertations and theses before the exit project degree deadline.

Learning Outcomes

Guiding Values

- · Equity, Diversity, Social Justice and Inclusion
- · Sustainability, Resilience, and Climate Justice
- · Professional Ethics and Responsibility

General Planning Knowledge in Global Context

- · Planning History and Theory
- · Planning Law and Institutions
- · Urban and Regional Development

Skills and Tools for Planning Practice

- · Planning Process and Engagement
- · Analytical Skills and Tools
- Professional, Communication, and Leadership Skills

Note: M.R.P. students may petition to have other Cornell courses fulfill the Statistics course requirement.