

Master of Architecture in Urban Design  
Master of Landscape Architecture in Urban Design  
**Distributional Electives**

MAUD and MLAUD degree candidates must take a total of 3 courses (12 units) from the below options. One course must come from the Models of Development list, one must come from the Urban Systems list, and the third can be from either list. If a course is on both lists, it may be used for either list, but may not be counted more than once.

*To check if a course from a previous academic year qualified in a subject area, please see the list for the relevant year. This list includes only those courses expected to be offered in academic year 2018-2019.*

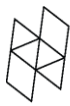
**FALL 2018 MODELS OF DEVELOPMENT**

		UNITS	TERM	FACULTY
4115	History and Theory of Urban Interventions	4	Fall	Brenner
3241	Theories of Landscape as Urbanism	4	Fall	Waldheim
5204	Real Estate Finance and Development	4	Fall	Peiser, Hamilton
5206	Land Use and Environmental Law	4	Fall	Kayden
5326	Housing and Urbanization in the United States	4	Fall	Stockard, Molinsky
9127	Real Estate and City Making in China	4	Fall	Wang

**FALL 2018 URBAN SYSTEMS**

		UNITS	TERM	FACULTY
3348	The Idea of the Environment	4	Fall	Da Cunha
5326	Housing and Urbanization in the United States	4	Fall	Stockard, Molinsky

*Please see page 2 for the Spring 2019 course listing*



*This list will be updated for the spring term; please note that spring offering may change from those listed below:*

**SPRING 2019 MODELS OF DEVELOPMENT**

		<b>UNITS</b>	<b>TERM</b>	<b>FACULTY</b>
3302	Designing the American City: Civic Aspirations and Urban Form	4	Spring	Krieger
3346	Urban Form: Transition as Condition	4	Spring	Blau
4344	Modern Architecture and Urbanism in China	4	Spring	Rowe
5103	Public and Private Development	4	Spring	Kayden
5201	Urban Politics and Planning	4	Spring	Mayne
5490	Affordable and Mixed-Income Housing Development, Finance, and Management	4	Spring	Marchant

**SPRING 2019 URBAN SYSTEMS**

		<b>UNITS</b>	<b>TERM</b>	<b>FACULTY</b>
3472	Urban Grids: Open form for City Design-2	4	Spring	Busquets
4374	Cities, Infrastructure, and Politics: From Renaissance to Smart Technologies	4	Spring	Picon
5337	Housing & Urbanization in Global Cities	4	Spring	von Hoffman
5367	U.S. Housing Markets, Problems, and Policies	4	Spring	Herbert
5370	Environment, Economics, and Enterprise	4	Spring	Samuelson, Apeseche
5376	Urban Transportation Planning and Implementation	4	Spring	Salvucci