# URBAN AND REGIONAL PLANNING (M.A.)

# **Admission Requirements**

Admission to the graduate degree program in Urban and Regional Planning is governed by the regulation of the Division of Graduate Studies and Urban and Regional Planning. The following criteria must be met:

- 1. Admission by the Division of Graduate Studies;
- 2. A minimum grade point average of 3.0 on a 4.0 scale;
- Consistent with Graduate School Guidelines, Conditional status may be assigned to students who possess a cumulative GPA of at least 2.50 – 2.99 at the undergraduate level (on 4.0 scale);
- Satisfactory performance on the Graduate Record Examination or equivalent test;
- Demonstrated promise for successful academic achievement in professional graduate work;
- For international students, indication of adequate financial support and satisfactory performance on TOEFL demonstrating oral and written proficiency;
- 7. Official statement of intent; and
- 8. Three letters of recommendation.

# **Degree Requirements**

Urban and Regional Planning offers courses on a semester basis. Forty-nine credit hours are required for a master's degree. A basic core and three areas of concentration (Community Development and Housing, Environment and Land Use, and Urban Design) are offered. A thesis or major report option may be elected. An internship in a planning or planning related agency is required of all students with no prior planning or planning related experience.

# **Course Requirements**

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Code	Title	Hours
<b>Core Courses</b>		
URP 500	HISTORY OF PLANNING <sup>1</sup>	3
URP 502	PLANNING THEORY & PRACTICE 1	3
URP 504	QUANTITATIVE ANALYSIS &COMPUTE 1	4
URP 506	LEGAL ASPECTS OF PLANNING <sup>1</sup>	3
URP 508	INTRODUCTION TO URBAN DESIGN <sup>1</sup>	3
Concentration Co	urses	
Select 15 hours n	ninimum from one of the three concentration area	s 15
Electives		
Select nine credit	s hours of elective courses <sup>2</sup>	9
Internship		
URP 570	INTERNSHIP 1	3
Thesis or Non-Th	esis Option	
Select six credit h	nours from one of the following options:	6
Thesis		
URP 560	THESIS RESEARCH	
URP 566	MASTER'S THESIS	
Non-Thesis		

Six credits of non-thesis courses 2

Total Hours 49

## **Concentration Courses**

(15 hours minimum from one of the three concentration areas)

#### **Community Development and Housing Concentration**

Community development is an encompassing term, which includes all the facets of human effort to improve the quality of life in the environment. The term typically anticipates initiatives by members of the community to make these improvements with the assistance of advocates and government. The dynamics of the social, economic, and political spheres are included. A major element of community development is housing and its associated human settlement issues. The roles of the public and private sectors in determining the location, design, construction, and management of housing are central to the city planning function.

Code	Title	Hours
Select a minimun	n of 15 credit hours from the following:	15
URP 520	HOUSING POLICY 1	
URP 521	AFRICAN AMERICAN COMMUNITY	
URP 522	INTRO. TO COMMUNITY DEVELOPMEN <sup>1</sup>	
URP 524	NEIGHBORHOOD REVITALIZATION <sup>2</sup>	
URP 525	LAND DEVELOPMENT DYNAMICS	
URP 526	CITIZEN PARTICIPATION	
URP 527	PUBLIC FINANCE PLANNING	
URP 528	ECONOMIC DEVELOPMENT PLANNING	
URP 529	PLANNING IN LOCAL GOVERNMENT	
URP 551	REGIONAL PLANNING	
URP 571	GIS FOR PLANNING	
Total Hours		15

<sup>&</sup>lt;sup>1</sup> Required Concentration Course.

#### **Environment and Land Use Concentration**

This concentration focuses on an analysis of measures that conserve, preserve, and equitably distribute the ecological and social elements of the natural and built environment. The role of natural systems in efforts to achieve a sustainable environment is included in the study of environmental planning. In the investigation of environmental systems, planning seeks to identify and document the economic, political, and social outcomes of policies and programs that engage protective and preservative environmental measures.

Code	Title	Hours
Select a minimu	um of 15 credit hours from the following:	15
URP 530	INTRO TO ENVIRONMENTAL PLANNIN <sup>1</sup>	
URP 531	GROWTH MANAGEMENT <sup>1</sup>	
URP 532	ENVIRONMENTAL PLANNING ETHICS	
URP 533	RURAL LAND USE PLANNING	
URP 535	COMPREHENSIVE PLANNING STUDIO <sup>2</sup>	
URP 536	DVLPNG NATIONS ENVIRONMENTL PL	

<sup>&</sup>lt;sup>1</sup> Required course.

<sup>&</sup>lt;sup>2</sup> Faculty Advisor's approval required.

<sup>&</sup>lt;sup>2</sup> Required Concentration Studio Course.

URP 537	PLAN IMPLEMENTATION
URP 538	ZONING AND LAND USE REGULATION
URP 571	GIS FOR PLANNING

Total Hours 15

#### **Urban Design Concentration**

Urban design, broadly understood, is place making. In urban design, we consider the many aspects of development and come to understand multiple analytic paths through which we can engage urban issues and contexts. We approach urban design as a sociopolitical phenomenon, embracing urban design as a web of relationships between private, public, and nonprofit interests that influence the relational and spatial configurations of our cities. The primary emphasis of the urban design curriculum is to support the development of citizens, planners, and scholars who are able to identify and analyze both urban issues and contexts, who are prepared to use context sensitive design principles and social science frameworks, and who are committed to leading creative approaches for improving the quality of life of those who live and work in urban areas.

Code	Title	Hours
Select a minimun	n of 15 credit hours from the following:	15
URP 540	HISTORIC PRESERVATN & CONSERVA	
URP 541	TECH SKILLS OF COMP AND COMMUN <sup>1</sup>	
URP 542	INFRASTRUCTURE & COMMUNITY FAC	
URP 543	COMPUTER-AIDED DESIGN I	
URP 544	DESIGN STUDIO <sup>2</sup>	
URP 546	SITE DEVELOPMENT	
URP 547	BEHAVIOR & CULTURAL FACTORS <sup>1</sup>	
URP 571	GIS FOR PLANNING	
URP 572	ADVD CONCEPTS IN GIS URB PLNG	
Total Hours		15

<sup>&</sup>lt;sup>1</sup> Required Concentration Course.

# **Curriculum Plans**

## Community Development and Housing Concentrations: Non-Thesis Option-Full Time Plan

Course	Title	Hours
First Year		
Fall		
URP 500	HISTORY OF PLANNING	3
URP 502	PLANNING THEORY & PRACTICE	3
URP 520	HOUSING POLICY	3
	Hours	9
Spring		
URP 504	QUANTITATIVE ANALYSIS &COMPUTE	4
URP 508	INTRODUCTION TO URBAN DESIGN	3
URP 522	INTRO. TO COMMUNITY DEVELOPMEN	3
	Hours	10
Summer		
URP 521	AFRICAN AMERICAN COMMUNITY	3

URP 555	INDEPENDENT STUDY	3
	Hours	6
Second Year		
Fall		
URP 506	LEGAL ASPECTS OF PLANNING	3
URP 523		3
URP 524	NEIGHBORHOOD REVITALIZATION	3
URP 570	INTERNSHIP	3
	Hours	12
Spring		
URP 526	CITIZEN PARTICIPATION	3
URP 529	PLANNING IN LOCAL GOVERNMENT	3
URP 532	ENVIRONMENTAL PLANNING ETHICS	3
URP 551	REGIONAL PLANNING	3
	Hours	12

# Urban Design Concentration, Non-Thesis Option-Full Time Plan

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Course	Title	Hours
First Year		
Fall		
URP 500	HISTORY OF PLANNING	3
URP 502	PLANNING THEORY & PRACTICE	3
URP 541	TECH SKILLS OF COMP AND COMMUN	3
	Hours	9
Spring		
URP 504	QUANTITATIVE ANALYSIS &COMPUTE	4
URP 508	INTRODUCTION TO URBAN DESIGN	3
URP 530	INTRO TO ENVIRONMENTAL PLANNIN	3
URP 547	BEHAVIOR & CULTURAL FACTORS	3
	Hours	13
Summer		
URP 521	AFRICAN AMERICAN COMMUNITY	3
URP 533	RURAL LAND USE PLANNING	3
	Hours	6
Second Year		
Fall		
URP 506	LEGAL ASPECTS OF PLANNING	3
URP 542	INFRASTRUCTURE & COMMUNITY FAC	3
URP 543	COMPUTER-AIDED DESIGN I	3
URP 544	DESIGN STUDIO	3
	Hours	12
Spring		
URP 522	INTRO. TO COMMUNITY DEVELOPMEN	3
URP 545		3
URP 546	SITE DEVELOPMENT	3
URP 570	INTERNSHIP	3
	Hours	12
	Total Hours	52

# **Environment and Land Use Concentration, Non-Thesis Option-Full Time Plan**

Course	Title	Hours
First Year		
Fall		
URP 500	HISTORY OF PLANNING	3
URP 502	PLANNING THEORY & PRACTICE	3
URP 530	INTRO TO ENVIRONMENTAL PLANNIN	3
	Hours	9

Required Concentration Course.

Required Concentration Studio Course.

<sup>&</sup>lt;sup>2</sup> Required Concentration Studio Course.

URP 504 QUANTITATIVE ANALYSIS &COMPUTE  URP 508 INTRODUCTION TO URBAN DESIGN  URP 531 GROWTH MANAGEMENT  Hours 1  Summer  URP 533 RURAL LAND USE PLANNING  URP 537 PLAN IMPLEMENTATION  Hours  Second Year  Fall  URP 506 LEGAL ASPECTS OF PLANNING  URP 534  URP 535 COMPREHENSIVE PLANNING STUDIO  URP 538 ZONING AND LAND USE REGULATION  Hours  1  Spring  URP 532 ENVIRONMENTAL PLANNING ETHICS  URP 539  URP 539  URP 539  URP 555 INDEPENDENT STUDY		Total Hours	49
URP 504 QUANTITATIVE ANALYSIS &COMPUTE  URP 508 INTRODUCTION TO URBAN DESIGN  URP 531 GROWTH MANAGEMENT  Hours 1  Summer  URP 533 RURAL LAND USE PLANNING  URP 537 PLAN IMPLEMENTATION  Hours  Second Year  Fall  URP 506 LEGAL ASPECTS OF PLANNING  URP 534  URP 535 COMPREHENSIVE PLANNING STUDIO  URP 538 ZONING AND LAND USE REGULATION  Hours  Spring  URP 532 ENVIRONMENTAL PLANNING ETHICS  URP 536 DVLPNG NATIONS ENVIRONMENTL PL  URP 539		Hours	12
URP 504 QUANTITATIVE ANALYSIS &COMPUTE  URP 508 INTRODUCTION TO URBAN DESIGN  URP 531 GROWTH MANAGEMENT  Hours 1  Summer  URP 533 RURAL LAND USE PLANNING  URP 537 PLAN IMPLEMENTATION  Hours  Second Year  Fall  URP 506 LEGAL ASPECTS OF PLANNING  URP 534  URP 535 COMPREHENSIVE PLANNING STUDIO  URP 538 ZONING AND LAND USE REGULATION  Hours  Spring  URP 532 ENVIRONMENTAL PLANNING ETHICS  URP 536 DVLPNG NATIONS ENVIRONMENTL PL	URP 555	INDEPENDENT STUDY	3
URP 504 QUANTITATIVE ANALYSIS &COMPUTE  URP 508 INTRODUCTION TO URBAN DESIGN  URP 531 GROWTH MANAGEMENT  Hours 1  Summer  URP 533 RURAL LAND USE PLANNING  URP 537 PLAN IMPLEMENTATION  Hours  Second Year  Fall  URP 506 LEGAL ASPECTS OF PLANNING  URP 534  URP 535 COMPREHENSIVE PLANNING STUDIO  URP 538 ZONING AND LAND USE REGULATION  Hours  Spring  URP 532 ENVIRONMENTAL PLANNING ETHICS	URP 539		3
URP 504 QUANTITATIVE ANALYSIS &COMPUTE  URP 508 INTRODUCTION TO URBAN DESIGN  URP 531 GROWTH MANAGEMENT  Hours 1  Summer  URP 533 RURAL LAND USE PLANNING  URP 537 PLAN IMPLEMENTATION  Hours  Second Year  Fall  URP 506 LEGAL ASPECTS OF PLANNING  URP 534  URP 535 COMPREHENSIVE PLANNING STUDIO  URP 538 ZONING AND LAND USE REGULATION  Hours  Spring	URP 536	DVLPNG NATIONS ENVIRONMENTL PL	3
URP 504 QUANTITATIVE ANALYSIS & COMPUTE  URP 508 INTRODUCTION TO URBAN DESIGN  URP 531 GROWTH MANAGEMENT  Hours 1  Summer  URP 533 RURAL LAND USE PLANNING  URP 537 PLAN IMPLEMENTATION  Hours  Second Year  Fall  URP 506 LEGAL ASPECTS OF PLANNING  URP 534  URP 535 COMPREHENSIVE PLANNING STUDIO  URP 538 ZONING AND LAND USE REGULATION  Hours 1	URP 532	ENVIRONMENTAL PLANNING ETHICS	3
URP 504 QUANTITATIVE ANALYSIS & COMPUTE  URP 508 INTRODUCTION TO URBAN DESIGN  URP 531 GROWTH MANAGEMENT  Hours 1  Summer  URP 533 RURAL LAND USE PLANNING  URP 537 PLAN IMPLEMENTATION  Hours  Second Year  Fall  URP 506 LEGAL ASPECTS OF PLANNING  URP 534  URP 535 COMPREHENSIVE PLANNING STUDIO  URP 538 ZONING AND LAND USE REGULATION	Spring		
URP 504 QUANTITATIVE ANALYSIS & COMPUTE  URP 508 INTRODUCTION TO URBAN DESIGN  URP 531 GROWTH MANAGEMENT  Hours 1  Summer  URP 533 RURAL LAND USE PLANNING  URP 537 PLAN IMPLEMENTATION  Hours  Second Year  Fall  URP 506 LEGAL ASPECTS OF PLANNING  URP 534  URP 535 COMPREHENSIVE PLANNING STUDIO		Hours	12
URP 504 QUANTITATIVE ANALYSIS & COMPUTE URP 508 INTRODUCTION TO URBAN DESIGN URP 531 GROWTH MANAGEMENT Hours 1  Summer URP 533 RURAL LAND USE PLANNING URP 537 PLAN IMPLEMENTATION Hours  Second Year Fall URP 506 LEGAL ASPECTS OF PLANNING URP 534	URP 538	ZONING AND LAND USE REGULATION	3
URP 504 QUANTITATIVE ANALYSIS &COMPUTE URP 508 INTRODUCTION TO URBAN DESIGN URP 531 GROWTH MANAGEMENT Hours 1  Summer URP 533 RURAL LAND USE PLANNING URP 537 PLAN IMPLEMENTATION Hours  Second Year Fall URP 506 LEGAL ASPECTS OF PLANNING	URP 535	COMPREHENSIVE PLANNING STUDIO	3
URP 504 QUANTITATIVE ANALYSIS & COMPUTE URP 508 INTRODUCTION TO URBAN DESIGN URP 531 GROWTH MANAGEMENT Hours 1  Summer URP 533 RURAL LAND USE PLANNING URP 537 PLAN IMPLEMENTATION Hours  Second Year Fall	URP 534		3
URP 504 QUANTITATIVE ANALYSIS & COMPUTE URP 508 INTRODUCTION TO URBAN DESIGN URP 531 GROWTH MANAGEMENT  Hours 1  Summer URP 533 RURAL LAND USE PLANNING URP 537 PLAN IMPLEMENTATION Hours  Second Year	URP 506	LEGAL ASPECTS OF PLANNING	3
URP 504 QUANTITATIVE ANALYSIS & COMPUTE  URP 508 INTRODUCTION TO URBAN DESIGN  URP 531 GROWTH MANAGEMENT  Hours 1  Summer  URP 533 RURAL LAND USE PLANNING  URP 537 PLAN IMPLEMENTATION  Hours	Fall		
URP 504 QUANTITATIVE ANALYSIS & COMPUTE  URP 508 INTRODUCTION TO URBAN DESIGN  URP 531 GROWTH MANAGEMENT  Hours 1  Summer  URP 533 RURAL LAND USE PLANNING  URP 537 PLAN IMPLEMENTATION	Second Year		
URP 504 QUANTITATIVE ANALYSIS & COMPUTE  URP 508 INTRODUCTION TO URBAN DESIGN  URP 531 GROWTH MANAGEMENT  Hours 1  Summer  URP 533 RURAL LAND USE PLANNING		Hours	6
URP 504 QUANTITATIVE ANALYSIS & COMPUTE URP 508 INTRODUCTION TO URBAN DESIGN URP 531 GROWTH MANAGEMENT Hours 1 Summer	URP 537	PLAN IMPLEMENTATION	3
URP 504 QUANTITATIVE ANALYSIS &COMPUTE URP 508 INTRODUCTION TO URBAN DESIGN URP 531 GROWTH MANAGEMENT Hours 1	URP 533	RURAL LAND USE PLANNING	3
URP 504 QUANTITATIVE ANALYSIS &COMPUTE URP 508 INTRODUCTION TO URBAN DESIGN URP 531 GROWTH MANAGEMENT	Summer		
URP 504 QUANTITATIVE ANALYSIS &COMPUTE URP 508 INTRODUCTION TO URBAN DESIGN		Hours	10
URP 504 QUANTITATIVE ANALYSIS &COMPUTE	URP 531	GROWTH MANAGEMENT	3
	URP 508	INTRODUCTION TO URBAN DESIGN	3
Oprinig	URP 504	QUANTITATIVE ANALYSIS &COMPUTE	4
Spring	Spring		