UF UNIVERSITY of FLORIDA

MASTER OF URBAN AND REGIONAL PLANNING (MURP)

Plan of Study

The Plan of Study serves as a roadmap for navigating your MURP program. Please work in coordination with your faculty advisor, the Graduate Coordinator, and Academic Assistant to prepare of your Plan of Study. Use your best estimates for the Term/Year for courses. Your Plan of Study must be on file with the Graduate Coordinator by the end of your first semester. You should review your Plan of Study each semester to update and revise as needed to meet your goals and objectives.

NAME		TERM ADMITTED	
UFID#		CATALOG YEAR	
ADVISOR		SPECIALIZATION	
OTHER		TOTAL CR. HOURS	(52 required for graduation)

CORE COURSES – 24 CREDIT HOURS

COURSE NUMBER	TITLE	CREDITS	TERM/YEAR	GRADE
URP 6100	Planning History and Theory	3		
URP 6231	Quantitative Data Analysis for Planners*	3		
URP 6042	Urban Economy	3		
URP 6061	Planning Administration and Ethics	3		
URP 6131	Land Use Planning Law	3		
URP 6203	Planning Research Design	3		
URP 6341	Urban Planning Project	6		

* Students must take URP 6231 in their first Fall semester

INTERNSHIP – 3 CREDIT HOURS

COURSE NUMBER	TITLE	CREDITS	TERM/YEAR	GRADE
URP 6941	Urban Planning Internship	1-3		

DISTRIBUTION COURSES – 9 CREDIT HOURS**

COURSE NUMBER	TITLE	CREDITS	TERM/YEAR	GRADE
Historical, Theoretical, and Economic Aspects of Planning and Plan Making				
URP 6542	Urban Land Economics	3		
URP 6541	Economic Development Planning	3		
URP 6610	International Development Planning	3		
URP 6905	International Perspectives in Urban & Regional Planning	3		
Social, Political, and Physical Aspects of the Built Environment				
URP 6871	Planning and Design I	3		
URP 6716	Transportation Policy & Planning (S)	3		
URP 6421	Environmental Land Use Planning & Management (S)	3		
URP 6745	Housing, Public Policy, and Planning	3		
Planning Process, Methods, and Systems				
URP 6270	Introduction to Planning Information Systems (S)	3		
URP 6872	Planning and Design II	3		
URP 6821	Transportation & Land Use Modeling	3		

** Students select one course from each category. More than one course may be taken in these sections and will be classified as electives.

(S) Course is a required or elective part of a specialization

ELECTIVES and SPECIALIZATION COURSES – 10-13 CREDIT HOURS****

COURSE NUMBER	TITLE	CREDITS	TERM/YEAR	GRADE
URP 6445	Planning for Climate Change	3		
URP 6711	Transportation and Land Use Coordination (P)	3		
URP 6821	Transportation and Land Use Modeling (P)	3		
URP 6271	Automation for Geospatial Modeling & Analysis (P)	3		
URP 6272	Urban Spatial Analysis (P)	3		
URP 6280	3D Geospatial Modeling & Visualization (P)	3		
URP 6905	Exploration & Directed Study/Special Topics	3		
URP 6910	Supervised Research	3		
URP 6920	Colloquium	1		
LAA 6382	Ecological and Environmental Policy	3		

**** Distribution Courses outside the 9 required credit hours may be used for electives credit. Consult Specialization Tracks for required and elective courses.
(P) Course requires pre-requisites or co-requisites

THESIS– 6 CREDIT HOURS***

COURSE NUMBER	TITLE	CREDITS	TERM/YEAR	GRADE
URP 6971	Research for Master's Thesis	6		

*** Students are required to take 6 credit hours. Credits can be divided over Fall, Spring, and Summer semesters. Typically, students take 3 credits each in the first and last semesters of their final year. Students must be registered for thesis or project credits in their graduating semester. Students will need to coordinate with the Graduate School to ensure all requirements are met. Failure to meet Graduate School deadlines may result in a delay in graduation.

Proposed Thesis/Research Project Topic:

_____

_____

_____

_____

I, _____, understand that it is my responsibility to keep informed of all rules, regulations, and procedures
      (print name)

required for graduate studies and also the requirements of my program.

STUDENT SIGNATURE:_____   DATE:_____