

Course Schedule - Fall 2007

Urban and Regional Planning

101 **Planning of Cities and Regions** credit: 3 hours.

Survey of city and regional planning as related to problems and programs of urbanization and resource development.

Students must register for one lab-discussion and one lecture section.

CRN	Type	Section	Time	Days	Location	Instructor
33383	discussion-recitation	AD2	11:00 AM - 11:50 AM	F	room 19 Temple Hoyne Buell Hall	O'Donnell, C
33483	discussion-recitation	AD3	10:00 AM - 10:50 AM	F	room 223 Temple Hoyne Buell Hall	Ortiz Escalante, S
34873	discussion-recitation	AD4	11:00 AM - 11:50 AM	F	room 223 Temple Hoyne Buell Hall	Dutta, M
34914	discussion-recitation	AD5	10:00 AM - 10:50 AM	F	room 19 Temple Hoyne Buell Hall	McLaughlin, A
35229	discussion-recitation	AD7	01:00 PM - 01:50 PM	F	room 223 Temple Hoyne Buell Hall	O'Donnell, C
49629	discussion-recitation	AD8	01:00 PM - 01:50 PM	F	room 225 Temple Hoyne Buell Hall	McLaughlin, A
35227	discussion-recitation	AD9	01:00 PM - 01:50 PM	F	room 19 Temple Hoyne Buell Hall	Dutta, M
35161	discussion-recitation	ADA	09:00 AM - 09:50 AM	F	room 223 Temple Hoyne Buell Hall	Ortiz Escalante, S
35305	lecture	AL1	11:00 AM - 11:50 AM	MW	room 134 Temple Hoyne Buell Hall	Sweet, E

199 **Undergraduate Open Seminar** credit: 1 to 5 hours.

May be repeated.

CRN	Type	Section	Time	Days	Location	Instructor
10256	independent study		ARRANGED			
10256: Instructor Approval Required						
50963	conference	A	ARRANGED			Chakraborty, A
50203	conference	K	09:00 AM - 10:20 AM	MW	room 19 Temple Hoyne Buell Hall	Salo, K

203 Cities Regions & Social Science credit: 3 hours.

Planning implications of economic, geographic, political and social structure of cities and regions; introduces social science theories to understand and analyze cities and regions. Students use computer simulation and data bases to analyze a city or region. Prerequisite: UP 101, ECON 102, and UP 116 or equivalent.

CRN	Type	Section	Time	Days	Location	Instructor
31052	laboratory	1	01:00 PM - 01:50 PM	F	room 227 Temple Hoyne Buell Hall	Zapata, M
	lecture	1	01:00 PM - 01:50 PM	MW	room 225 Temple Hoyne Buell Hall	Edwards, M
41922	laboratory	2	12:00 PM - 12:50 PM	F	room 227 Temple Hoyne Buell Hall	Zapata, M
	lecture	2	01:00 PM - 01:50 PM	MW	room 225 Temple Hoyne Buell Hall	Edwards, M

260 Social Inequality and Planning credit: 3 hours.

Provides an introduction to the social, political, economics and cultural forces shaping communities today. Emphasis on the role of race, class and gender relations in urban social issues and the processes through which successful community intervention occurs at the local level: Community organizing, participatory planning, advocacy planning, community development. Students explore the dynamics of community building and social change by focusing on the interplay between communities, leaders, institutions, and change processes through team projects, individual assignments and community service activities in the surrounding community. Prerequisite: Sophomore standing; majors in Urban Planning must have taken UP 101.

This course satisfies the General Education Criteria for a UIUC Social Sciences course.

CRN	Type	Section	Time	Days	Location	Instructor
31055	lecture-discussion	1	02:00 PM - 03:20 PM	MW	room 333 Armory	Harwood, S

31055: UIUC Social Sciences course.

312 Communication for Planners credit: 4 hours.

Covers the graphic and verbal skills required in effectively communicating planning information and ideas: freehand and computer-based graphics, policy argumentation, integration of verbal and graphic communication. Prerequisite: Completion of campus Composition I general education requirement and UP 101 or consent of instructor.

This course satisfies the General Education Criteria for a Advanced Composition course.

CRN	Type	Section	Time	Days	Location	Instructor
47859	laboratory	AB1	09:00 AM - 10:20	T	room 227 Temple	Chakraborty, A

			AM		Hoyne Buell Hall	
47859: Advanced Composition course.						
47865	laboratory	AB2	01:00 PM - 02:20 PM	T	room 227 Temple Hoyne Buell Hall	Chakraborty, A
47865: Advanced Composition course.						
50268	laboratory	AB3	10:30 AM - 11:50 AM	T	room 227 Temple Hoyne Buell Hall	Chakraborty, A
50268: Advanced Composition course.						
31053	lecture	AL1	09:00 AM - 09:50 AM	M	room 223 Temple Hoyne Buell Hall	Chakraborty, A
31053: Advanced Composition course.						

390 **Planning Internship** credit: 0 to 6 hours.

Professionally supervised field experience in public and private planning or development agencies. Designed to introduce students to professional employment and actual planning practice. Students work in an agency of their own choice, subject to departmental approval, either during the summer session or part-time during a regular term. At least two weeks of full-time employment or its equivalent is required for each term hour of credit. Summary reports are submitted by both employer and student. Approved for S/U grading only. May be repeated to a maximum of 8 hours. No more than 8 hours of UP 390 may be applied toward the Bachelor's degree. Prerequisite: Upper division undergraduate standing in urban planning.

CRN	Type	Section	Time	Days	Location	Instructor
31056	discussion-recitation	1	ARRANGED			Olshansky, R

397 **Special Problems** credit: 2 to 6 hours.

Special projects, research, and independent reading. Prerequisite: Consent of head of department.

CRN	Type	Section	Time	Days	Location	Instructor
10261	independent study		ARRANGED			
10261: Instructor Approval Required						

409 **Planning Negotiation** credit: 4 hours.

Examination and simulation of negotiation concepts and techniques as an ad hoc or integrated element of a planning process. Case assignments and exercises are used to supplement readings. Prerequisite: Upper division undergraduate or graduate standing.

CRN	Type	Section	Time	Days	Location	Instructor
49495	lecture	1	03:30 PM - 04:50 PM	MW	room 19 Temple Hoyne Buell Hall	Salo, K

418 **GIS for Planners** credit: 4 hours.

Detailed introduction to the design and use of computerized geographic information systems, focusing on their significance for planning. Emphasizes GIS within an institutional setting, covering not only fundamental technical concepts, but also organizational, management, and legal issues. Students will be introduced to GIS applications and products through readings, videos, demonstrations, and exercises. Computer laboratory work is included. Prerequisite: Upper division undergraduate or graduate standing.

Students must register for one lab and one lecture section.

CRN	Type	Section	Time	Days	Location	Instructor
32959	lecture	AL1	09:00 AM - 10:20 AM	M	room 225 Temple Hoyne Buell Hall	Budhathoki, N
32949	laboratory-discussion	AY1	05:00 PM - 06:20 PM	T	room 227 Temple Hoyne Buell Hall	Budhathoki, N
32950	laboratory-discussion	AY2	08:00 PM - 09:20 PM	T	room 227 Temple Hoyne Buell Hall	Budhathoki, N
32955	laboratory-discussion	AY3	06:30 PM - 07:50 PM	T	room 227 Temple Hoyne Buell Hall	Budhathoki, N

447 **Land Use Planning Workshop** credit: 4 or 6 hours.

Small group field work applying principles and techniques to specific land use problems in selected jurisdictions. Prerequisite: UP 347 or graduate standing.

This is a undergraduate class only.

CRN	Type	Section	Time	Days	Location	Instructor
31060	laboratory	1	02:00 PM - 04:50 PM	TR	room 223 Temple Hoyne Buell Hall	Knight, B
31060: 6 hours						

474 **Neighborhood Planning** credit: 4 hours.

Examines rationale and techniques for planning at the neighborhood level; the major social, political, and economic issues that confound public and private sector efforts to revitalize distressed neighborhoods. Prerequisite: UP 260 or graduate standing.

CRN	Type	Section	Time	Days	Location	Instructor
39664	lecture-discussion	A	06:00 PM - 08:50 PM	W	room 223 Temple Hoyne Buell Hall	Harwood, S

478 **Community Development Workshop** credit: 6 hours.

Application of community development principles and techniques to the solution of environmental, economic and social problems facing low income urban communities. Participants collaborate with neighborhood leaders to produce stabilization plans promoting business development, job generation, housing improvement and municipal service delivery. Involves small group projects and off-campus field work. Prerequisite: Graduate standing, or completion of UP 347, or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
50610	laboratory-discussion	2	09:00 AM - 11:50 AM	F	room 227 Temple Hoyne Buell Hall	Salo, K
	laboratory-discussion	2	02:00 PM - 04:00 PM	F	room 227 Temple Hoyne Buell Hall	Salo, K

494 **Special Topics in Planning** credit: 1 to 6 hours.

Seminar on topics of current interest, as announced in the Schedule. May be repeated to a maximum of 16 hours.

CRN	Type	Section	Time	Days	Location	Instructor
46074	laboratory	CR	06:00 PM - 08:50 PM	R	room 223 Temple Hoyne Buell Hall	Rost, C
46074: 4 hoursEconomic Development Workshop						
50750	lecture	E	02:00 PM - 03:50 PM	T		Feser, E
50750: 4 hoursNEURUS						
50646	laboratory-discussion	MG	09:00 AM - 11:50 AM	TR	room 227 Temple Hoyne Buell Hall	Gebhardt, M
50646: Community Development WorkshopUP 494-MG Redevelopment Workshop 6 hours						

503 **Site and Physical Planning** credit: 4 hours.

Provides grounding in the issues and principles underlying site and physical planning; lecture and discussion sessions are complemented by project work that applies principles and methods to a site. May not be repeated for credit. Prerequisite: Graduate standing in Urban Planning or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
46061	laboratory	2	09:00 AM - 10:50 AM	MW	room 227 Temple Hoyne Buell Hall	Deal, B
46058	laboratory	3	01:00 PM - 02:50 PM	MW	room 227 Temple Hoyne Buell Hall	Deal, B

504 **History of Planning Cities** credit: 4 hours.

Historical and international comparison of the origins and evolution of cities, the process of urbanization, and the human endeavor to effect urban growth and change. Includes history of urban physical form and of planning efforts, emphasizing planning origins in the nineteenth century and transnational influences. Includes equity issues of urban spatial arrangement, including racial segregation and housing market differentiation. Covers elements of urban physical form, including grid and organic structure, commercial city forms, the urban skyline, and urban sprawl. May not be repeated for credit. Prerequisite: Graduate standing in Urban Planning or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
31064	lecture-discussion	1	09:00 AM - 10:20 AM	TR	room 225 Temple Hoyne Buell Hall	Gebhardt, M

505 **Frameworks&Methods: Analysis** credit: 4 hours.

Frameworks and methods for analyzing cities and regions as economic, social and ecological systems in order to understand how they work and to imagine scenarios of change that include plans and actions within these systems. Course may not be repeated for credit. Prerequisite: Graduate standing in Urban Planning or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
39662	lecture-discussion	1	03:30 PM - 05:45 PM	MW	room 29 ACES Lib, Info and Alum Ctr	Isserman, A

517 **Community Studies Theory** credit: 4 hours.

Same as HCD 531 and SOC 574. See HCD 531.

CRN	Type	Section	Time	Days	Location	Instructor
37601	lecture-discussion	A	02:00 PM - 04:50 PM	T	room 122 Bevier Hall	Reisner, A

546 **Land Use Policy and Planning** credit: 2 or 4 hours.

Examines a variety of approaches to land use policy and planning, from both a theoretical and an applied perspective. Explores different values in American land use policy, recent evolution of land use policy. Taught as a seminar.

CRN	Type	Section	Time	Days	Location	Instructor
43751	lecture	3	06:00 PM - 08:50 PM	W	room 19 Temple Hoyne Buell Hall	Olshansky, R

556 **Regional Science Methods** credit: 4 hours.
Same as GEOG 556. See GEOG 556.

CRN	Type	Section	Time	Days	Location	Instructor
37464	lecture-discussion	A	05:30 PM - 07:20 PM	T	room 329 Davenport Hall	Hewings, G

590 **Professional Internship** credit: 0 hours.

Summer, part-time, or other professional-level employment in the field of planning, usually in an area of concentration; exposure to the social, political, and institutional setting in which planning operates; and full documentation of internship activities required. Approved for S/U grading only. Prerequisite: Consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
31065	discussion-recitation	1	ARRANGED			Harwood, S
31065: Meets 10/18 - 12/10						

594 **Seminar** credit: 1 to 6 hours.

Selected topics in urban and regional planning; several sections each term.

CRN	Type	Section	Time	Days	Location	Instructor
50221	lecture	F	10:30 AM - 11:50 AM	MW	room 19 Temple Hoyne Buell Hall	Feser, E
50221: 4 hours						

595 **Advanced Planning Workshop** credit: 6 hours.

Application of planning principles and methods to a current problem in urban and regional planning. Advanced planning students work with a client to define the planning problem, gather and analyze data, develop alternative plans, propose policies, and prepare a final planning product. Meets the capstone requirement for graduation. Prerequisite: Graduate standing in Urban and Regional Planning and consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
47868	lecture	CR	06:00 PM - 08:50 PM	R	room 223 Temple Hoyne Buell Hall	Rost, C
49622	laboratory	L	02:00 PM - 04:50 PM	MW	room 223 Temple Hoyne Buell Hall	Bates, L

596 **Concentration Paper** credit: 4 hours.

Research and preparation of a paper on an important current topic that integrates the student's course work on policy, practice and research methods for a chosen area of concentration with the field of Urban and Regional Planning. Meets the capstone requirement for graduation. Prerequisite: Graduate standing in Urban and Regional Planning, consent of instructor, and consent of the Department.

CRN	Type	Section	Time	Days	Location	Instructor
10265	independent study		ARRANGED			
10265: Instructor Approval Required						

597 **Urban Planning Research** credit: 1 to 4 hours.

Independent study in selected urban and regional planning topics. May be repeated to a maximum of 16 hours. No more than 16 hours may be applied toward the Master of Urban Planning degree. Prerequisite: Graduate Standing in Urban and Regional Planning, consent of instructor, and consent of the department.

CRN	Type	Section	Time	Days	Location	Instructor
10269	independent study		ARRANGED			
10269: Instructor Approval Required						
50959	independent study	KS	ARRANGED		room ARR Temple Hoyne Buell Hall	Salo, K

598 **Master's Project** credit: 4 or 8 hours.

Major independent or small group project. Completion of 8 hours for this course meets the capstone requirement. May be repeated in the same or separate terms to a maximum of 8 hours. Must complete 8 hours for grade. Prerequisite: Graduate standing in Urban and Regional Planning, consent of instructor, and consent of the Department.

CRN	Type	Section	Time	Days	Location	Instructor
10273	independent study		ARRANGED			
10273: Instructor Approval Required						

599 **Thesis Research** credit: 0 to 16 hours.

May be repeated. Approved for S/U grading only. Prerequisite: Graduate standing in Urban and Regional Planning, consent of instructor, and consent of the Department.

CRN	Type	Section	Time	Days	Location	Instructor
10278	independent study		ARRANGED			
10278: Instructor Approval Required						