CITY AND REGIONAL PLANNING
B.S. DEGREE

College of Architecture and Environmental Design
For Internal Degree Guidance Only-Consult Appropriate Catalog

TRANSFER FLOWCHART 2021-2022
Three-year plan for transfer students

Prerequisites are shown in [brackets]; you must take CRP major courses in sequence.

	FIRST YEAR			SECOND YEAR			THIRD YEAR		
	Fall	**Winter**	**Spring**	**Fall**	**Winter**	**Spring**	**Fall**	**Winter**	**Spring**
City & Regional Planning Courses *Take ► courses in sequence.*	CRP 201 -4 Basic Graphic Skills	CRP 202 (4) Urban Design Studio I [201]	CRP 203 (4) Urban Design Studio II [202]	CRP 457 (3) GIS Applications in Planning [Jr. or Grad Standing]	CRP 342 (4) Environmental Planning Methods [336]	CRP 341 (4) Community Design Lab [203, 213 and 214]	CRP 410 (4) Community Planning Lab I [336, 341, or instructor consent]	CRP 411 (4) Community Planning Lab II [410, 342, or instructor consent]	
	CRP 213 (4) Population, Housing, Economic Apps	CRP 204 (3) Theories/Methods of Urban Design [201]	CRP 214 (4) Land Use, Transportation Studies [212]		CRP 315 (4) Fiscal and Project Feasibility		CRP 409 (2) Planning Internship (Take Fall or Spring after you work your internship) [req. instructor consent]	CRP 420 (4) Land Use Law	CRP 463* (4) Sr Proj Prof Prac [411] (CRP 461 &, 462 can be taken in place of CRP 463)
	CRP 216 (2) Representing the City	CRP 211 (4) Cities: Form, Culture & Evolution	CRP 215 (4) Planning for and with Multiple Publics -- USCP		CRP 314 (4) Planning Theory [212]	CRP 412 (4) Plan Implementation [212]	CRP 430 (3) Public Sector Planning Practice [212]	CRP 461* (2) Senior Project I [341,342] (463 can be taken in place of CRP 461 & 462)	CRP 462* (2) Senior Project II [341,342, 461] (463 can be taken in place of CRP 461 & 462)
	CRP 336 (4) Intro to Environmental Planning [212]	CRP 212 (4) Intro to Urban Planning		CRP Approved Elect (4)	CRP Approved Elect (4)		CRP Approved Elect (4)		CRP Approved Elect (3)
CRP Units	14	15	12	7	16	8	13	8 or 10	7 or 9
Planning Support Courses			NR 306 (4) Natural Resource or BIO 263 (4) Intro Ecology & Evolution or LA 220 (4) Landscape Ecology	STAT 217 (4) Intro to Prob & Stat Area GE: B4 or B Elective		POLS 316, (4) 338, 340, 341, 343, 349, 351, 375, or 471			
Support Units	0	0	4	4		4	0	0	0
General Education Courses				Area C1-C2 (4) Lower-Division C Elective - select a course from either C1 or C2		Upper Division C (4)	Upper Division D (4)	Upper Division B (4)	
GE Units	0	0	0	4	0	4	4	4	0
Total Units	14	15	16	15	16	16	17	12 or 14	7 or 9

Total Units for degree = 180: major courses = 100 (includes 15 units of CRP Approved Elective Courses); support courses = 16; GE courses = 64.   Rev: 2/2/2022

Students must complete the University's U.S. Cultural Pluralism (CRP 215), three GE courses at the 300-400 level and the Graduation Writing Requirement to be eligible for graduation.

Refer to the 2021-22 University Catalog.   *Students enroll in either [CRP 461 and 462] or [CRP 463 only]

NOTE: It is intended that this flowchart be used in conjunction with and not supersede the 2021-22 University Catalog. Courses are not always offered during the quarter indicated. Verify availability with current quarter University class schedule. Flowchart subject to revision.

Color Coding

Courses to take Fall Quarter	Courses that need to be taken in sequential order	Support courses should be taken as soon as you can work them in to your schedule	CRP Approved Electives can be taken any time during the second and third year	Additional GE courses can be taken in any sequence, register for them whenever you can