

BS in Community & Regional Planning

Curriculum Guide 128 credits

Student Name: _____
Student ID # _____

University Requirement	6.0
International Perspectives	3.0
US Diversity (CRP 201)	3.0

* see <http://www.public.iastate.edu/~registrar/courses/div-ip-guide.html>

Communications	13.0
ENGL 150 (C- or better) Critical Writing and Communication	3.0
ENGL 250 (C- or better) Written, Oral, Visual and Electronic Communication	3.0
SP CM 212	3.0
ENGL 309 or 314	3.0
LIB 160	1.0

Humanities	9.0
Phil 201, 206, or 230	3.0
	3.0
	3.0

** See approved list of humanities on the back page

Social Sciences	18.0
ECON 101 or 102	3.0
POL S 215	3.0
SOC 134	3.0
	3.0
	3.0
	3.0

** See approved list of social sciences on the back page

Mathematical, Physical & Biological Sciences	13.0
STAT 101	4.0
MATH	3.0
Science	3.0
Science	3.0

** See approved list of math and sciences on the back page

Additional General Education Courses	6.0
300-400 Level (ENGL 309 or 314)	3.0
300-400 Level	3.0

** See approved list of General Education Courses on the back page

College of Design Core	4.0 - 3.0
DSN S 183 or DSN S 102	

Planning Core	25.0
CRP 201 The American Metropolis	3.0
CRP 293 Environmental Planning	3.0
CRP 301 Urban Analytical Methods	4.0
CRP 383 Theory of the Planning Process	3.0
CRP 331 Professional Practice Seminar	2.0
CRP 391 Field Travel	1.0
CRP 432 Community Planning Studio	6.0
CRP 492 Planning Law, Administration and Implementation	3.0

Planning Electives (choose from any non-required CRP courses)	24.0
CRP 291 World Cities & Globalization	3.0
LA 211 Digital Design Methods for Landscape Architects	3.0
CRP 251 Fundamentals of Geographic Information Systems	3.0
CRP 320 Urban Geography	3.0
CRP 331 Professional Practice Seminar	1-6.0
CRP 351 Intermediate Geographic Information Systems	3.0
CRP 376 Rural, Urban and Regional Economics	3.0
CRP 416 Urban Design and Practice	3.0
CRP 417 Urban Revitalization	3.0
CRP 421 Financing Historic Preservation	3.0
CRP 429 Planning in Developing Countries	3.0
CRP 435 Planning in Small Towns	3.0
CRP 436 Community Economic Development	3.0
CRP 437 Public Participation in Planning	3.0
CRP 442 Site Development	3.0
CRP 445 Transportation Policy and Planning	3.0
CRP 452 Geographic Data Management and Planning Analysis	3.0
CRP 455 Smart Cities	3.0
CRP 454 Fundamentals of Remote Sensing	3.0
CRP 456 GIS Programming & Automation	3.0
CRP 457 GeoGames for Civic Engagement	3.0
CRP 458 Web Mappings/GIS	3.0
CRP 460 Social Justice and Planning	3.0
CRP 471 Real Estate Development	3.0
CRP 475 Grant Writing	1.0
CRP 479 Public Finance and Planning	3.0

Electives (Remaining credits sufficient to complete a minimum of 128 credits)	23.0

BSCR Community & Regional Planning

Approved List of General Education Courses

For a complete list of approved courses for Humanities, Social Sciences, and Math & Sciences consult the CRP Dept. website: <http://www.design.iastate.edu/wp-content/uploads/2017/02/CRP-Curriculum-Gen-Ed.pdf>

Additional General Education Courses

Select at least 6 credits at the 300 level or higher from the approved General Education list.

Admission Criteria

Admission into the CRP program requires a 2.0 cumulative GPA.

Recommended Four year Sequence of classes

<u>1st Year</u>	<u>Credits</u>		<u>Credits</u>
<i>Fall</i>		<i>Spring</i>	
CRP 201	3	Eng 250	3
DSN 183	3	SP CM 212	3
Eng 150	3	Math	3
SOC 134	3	ECON 101/102	3
Science	3	LIB 160	1
		Elective	3
	<i>Total</i>	<i>Total</i>	16
	15		
<u>2nd Year</u>			
<i>Fall</i>		<i>Spring</i>	
CRP 293	3	CRP 301	4
STAT 101	4	CRP 391	1
POL S 215	3	PHIL 201/206/230	3
Humanities	3	Science	3
Elective	3	Social Science	3
		Elective	3
	<i>Total</i>	<i>Total</i>	17
	16		
<u>3rd Year</u>			
<i>Fall</i>		<i>Spring</i>	
CRP 383	3	Planning Elective	3
CRP 331	2	Planning Elective	3
ENGL 309/314	3	Social Science	3
Planning Elective	3	Elective (300+)	3
Humanities	3	Elective	3
Elective	2	Elective	3
	<i>Total</i>	<i>Total</i>	18
	16		
<u>4th Year</u>			
<i>Fall</i>		<i>Spring</i>	
CRP 432	6	Planning Elective	3
CRP 492	3	Planning Elective	3
Planning Elective	3	Planning Elective	3
Planning Elective	3	Social Science	3
		Elective	3
	<i>Credits</i>	<i>Credits</i>	15
	15		
Total Cr. Hrs.		128	