

<b>Bachelor of Science in Natural Sci</b>	ences			
Major: Community and Regional	Planning			
2018-2019 Sample 4-Year Plan				
Total Degree Requirements: 120 cred	its			
Student	Student ID#		Student Phone #	
Advisor	Minimum GPA		Minor/Career Interest(s)	
Students are not limited to this plan; it is	mount to be used a	s a quida for plannin	a nurneses in consultation	with your advisor. The sample

Students are not limited to this plan; it is meant to be used as a guide for planning purposes in consultation with your advisor. The sample schedule is one possible path to completing your degree within four years. For official program requirements, please refer to the <u>Undergraduate Catalog</u>.

First Year					
Fall					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ACS 119	First Year Seminar	Suggested	2		
AHSS 111	Introduction to Global Citizenship & Diversity		3		
PLAN 100	Introduction to Planning		3		
SGR #6	Natural Science	GEOG 131-131L or 132-132L suggested	3-4		
SPCM 101	Fundamentals of Speech (SGR #2)		3		
		Total Credit Hours	14-15		
Spring					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ECON 201	Principles of Microeconomics		3		
ENGL 101	Composition I (SGR #1)	p. Placement	3		
POLS 210	State and Local Government (SGR #3)		3		
SGR #5	Mathematics	p. Placement	3		

GEOG 131-131L or 132-132L suggested

**Total Credit Hours** 

Second Year					
Fall					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ECON 202	Principles of Macroeconomics		3		
ENGL 201	Composition II (SGR #1)	p. ENGL 101	3		
LA 251	Site and Inventory Analysis		4	F	
Natural Science course		See CNS Department of Geography Natural Science list in the catalog.	3		
SGR #4	Arts and Humanities/Diversity	SGR #4 satisfied by coursework from 2 different disciplines or one modern language sequence.	3		
		Total Credit Hours	16		
Spring					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ARCH 241	Building History (SGR #4)		3	S	
LA 252	Site Planning and Design	p. LA 251	4	S	
Major emphasis course			3		
Minor/2 <sup>nd</sup> Major Course			3		
SOC 100	Introduction to Sociology (SGR #3)		3		
		Total Credit Hours	16		

Natural Sciences

SGR #6

3-4

15-16



Third Year

Fall					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ARCH 242	Building History II	p. ARCH 251; Suggested elective	2		
GEOG 461	Urban Geography		3		
LA 341	Planning Public Grounds	p. LA 252	3	F	
Minor/2 <sup>nd</sup> Major Course			3		
SOC 307 or GEOG 421	Research Methods I or Qualitative Research Methods in Geography		3		
		Total Credit Hours	14		

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pring					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
Major emphasis			3		
course					
Minor/2 <sup>nd</sup> Major			3		
Course					
PLAN 471	Principles of State, Regional and Community Planning		3	S	
SOC 308	Research Methods II	STAT 281 recommended to prepare for	3		
or GEOG 382-382L	or Quantitative Research Methods in Geography and Lab	GEOG 382-382L			
SOC 440	Urban Sociology	p. SOC 100 or SOC 150	3		
		Total Credit Hours	15		

Fourth Year					
Fall					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ARCH 342	Building History IV	p. ARCH 241, ARCH 242	3	F	
GEOG 372-372L	Introduction to GIS and Lab		3		
Major emphasis course			3		
Major emphasis course			3		
PLAN 472	Techniques of State, Regional and Community Planning	p. PLAN 471	3		
		Total Credit Hours	15		
Spring					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ECON 433	Public Finance	p. ECON 201 and ECON 202	3	S	
Major emphasis course			3		
Major emphasis course			3		
Minor/2 <sup>nd</sup> Major Course			3		

## **Comments/Notes**

POLS 320

Students from all academic majors can pursue graduation with Fishback Honors College distinction. View the Honors program requirements.

As part of this program students must complete:

• a minimum of 33 upper division credits (300-400 level courses)

Public Administration

- a capstone course in the major
- a designated diversity, equity, and inclusion course AHSS 111 (or AIS 211 for teaching specialization students only)
- a minor, second major, or teaching specialization
- Natural Sciences Coursework: 10+ credits in any two lab sciences; must include two prefixes.

3

15

**Total Credit Hours** 

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