

Semester #1	Term: _____	Hours	Spg/Fall/Evry	Semester #2	Term: _____	Hours	Spg/Fall/Evry
IN 140: University Seminar		3		PS 130: Introductory Psychology		3	
IN 180: University Writing		3		CH 122: General Chemistry II		3	
CH 121: General Chemistry I		3		CH 152: General Chemistry Laboratory II		1	
CH 151: General Chemistry Laboratory I		1		BI 205: Cell Biology with lab		4	
BI 105/155: Ecology & Evolution with lab		4		Mathematics		4	
Mathematics (determined by placement)		4		CO 200: Public Speaking		3	
Semester Total		18		Semester Total		18	
Cumulative Total		18		Cumulative Total		36	
Semester #3	Term: _____	Hours	Spg/Fall/Evry	Semester #4	Term: _____	Hours	Spg/Fall/Evry
CH 301: Organic Chemistry I		3		CH 302: Organic Chemistry II		3	
CH 251: Organic Chemistry Laboratory I		1		CH 252: Organic Chemistry Laboratory II		1	
PY 151/171: University Physics I with lab		4		CH 306: Descriptive Inorganic Chemistry		3	
IN 250: U.S. Cultural Studies		3		CH 256: Inorganic Chemistry Laboratory		1	
BI 200: Genetics with lab		4		PY 152/172: University Physics II with lab		4	
SO 100: Introduction to Sociology		3		IN 251: U.S. Structural Studies		3	
				IN 280: Writing in the Disciplines		3	
Semester Total		18		Semester Total		18	
Cumulative Total		54		Cumulative Total		72	
Semester #5	Term: _____	Hours	Spg/Fall/Evry	Semester #6	Term: _____	Hours	Spg/Fall/Evry
CH 232: Analytical Chemistry		3					