

ALL 201				SPRING 2		
ourse	Cr	Title	<b>✓</b>	Course	Cr	Principles of Cell & Molecular Biology
BIO 123	4	Foundations of Biology		BIO 124	4	
CHE 111	4	Chemical Principles		CHE 112	4	Chemical Equilibrium & Analysis
HLT 101	1	Introduction to the Health Professions		PSY 100	3	General Psychology
	3	Math & Logic LAC course		WRI 100	3	College Writing
YS	3	First Year Seminar		CCC 102	0.5	Exploring Your Future
CCC 101	0.5	College Life		annina a	.004	
ALL 202 ourse	20 Cr	Title	<b></b>	SPRING 2 Course	021 Cr	Title
BIO 239	4	Animal Ecology, Development and		BIO 231	4	Genetics
	3 -	Evolution, BIO CHE 203 Survey of Organic Chemistry or		BIO 231		CHE 206 Organic Chemistry II* or
HE	4	CHE 205 Organic Chemistry I*			3-4	elective***
PSY 210	3	Lifespan Development		ETL 235	3	Ethical Life
HLT 201	1	Health Professions II			3	Humanities LAC**
	3	Humanities LAC**		CCC 201	3	Sophomore Expedition
ALL 202				SPRING 2		
CHE 307	<b>C</b> r 4 -	Title		CUE 217	Cr	^ Principles of Biochemistry or
	3	^Biochemistry 1 <i>or</i> elective***  ^Statistics course (if not yet taken) <i>or</i>		CHE 217	3	elective***
	3	elective***			3-4	Genetics and Counseling Psychology elective**
HLT 301	1	Health Professions III		PSY 309	3	Abnormal Psychology
BIO 350	2	Junior Colloquium		PSY <u>2xx</u>	3	Introduction to Counseling
	3	Social Science LAC**			3	Art LAC**
	3	Art LAC**				
ALL 202				SPRING 2		
ourse PSY 344	Cr 3	Title Professional Ethics	<b>V</b>	BIO 317	Cr 3	Title Human and Biomedical Genetics
31 344	3	^PSY 215 Biological Psychology <i>or</i>		BIO <u>317</u>	3-4	Genetics and Counseling Psychology
		elective***				elective**  ^BIO 200 Introduction to Neuroscience
BIO 356	3	Science, Ethics and Society			3	or elective***
	3-4	Genetics and Counseling Psychology elective**			3	elective***
	3-4	Genetics and Counseling Psychology elective**			3	elective***
Multiple or	 ptions e		rent pre-re	equisites. Course	s must b	loe selected in advance, in consultation with an adviso
		ogression in the major.	•	•		,
		n, CHE 206 must also be taken.			100	
		LO credit hours from the list of acceptable electives; be included to ensure that the overall total number				needed to complete a degree
Licetive		beral Arts Curriculum (LA				
tural Sci		<b>SCI)</b> : 7 cr. total, one must be a lab-based cou				(RI2): 2 courses, 6 cr. total
1. BI		<b>SCI)</b> . 7 Cr. total, one must be a lab-based cot	ırse		/RI 100	
2. Ch					10 356	
ts (ART):	6 cr. to	otal, one must be a 3 cr. course		Humanitie	s (HUN	1): 2 courses, 6 cr. total
				1		<del></del>
1						
2.	cc & L	agic (MI): 6 cr. total and must be a MAT ex	urco	2.	nco-lee	1: 2 sources 6 or total
2. athemati		ogic (ML): 6 cr. total, one must be a MAT co	urse	Social Scie	nce (SS	): 2 courses, 6 cr. total

1. CCC 201

Information Literacy:

1. BIO 239, 231, BIO 356/HLT 302

2. 510 293

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1. BIO 239, 231, BIO 356/HLT 302

**Oral Presentation:** 

1. BIO 142, 239, BIO 356/HLT 302

Rev. 5/6/2019