

Name _____
ID _____

YEAR 1	FALL	SPRING
	ENL 101 (US 1A)	ENL 102 (US 1B)
CAS 101 (US 1E)	BIO 122 + 132 (US2B)	
CAS Soc/Hm _____	CHM 151 + 161	
BIO 121 + 131 (US2A)	MTH 149	
MTH 148 (US1D)		

YEAR 2	FALL	SPRING
	Literature (US 3A) _____	ENL 264 _____
US4A (CAS) _____	CAS Soc/Hm _____	
BIO 214	Vis/Prf Arts (US3B) _____	
BIO 215 + 225	BIO 234	
CHM 152 + 162	BIO 235 + 236	

YEAR 3	FALL	SPRING
	CHM 251 + 263	CHM 252 + 264
PHY 101	PHY 102	
BIO Elec _____	BIO Elec _____	
BIO Elec _____	BIO Elec _____	
Free Elec _____	Literature (CAS) _____	

YEAR 4	FALL	SPRING
	BIO Elec _____	BIO 499 (US 5A/B) _____
BIO Elec _____	BIO Elec _____	
US4B (CAS Soc/Hm) _____	US4C (CAS Soc/Hm) _____	
Free Elec _____	Free Elec _____	
Free Elec _____		

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MAJOR DEGREE MAP

ACADEMIC

ENGAGEMENT

CAREER

YEAR 1

Explore the Biology Department website and requirements

Get Involved! Volunteer and join a club that you enjoy

Visit the Career Center to identify values, interests, and skills and potential career paths

Complete First Year CAS 101 and ENL 101/102

Explore research opportunities in the Biology department

Create a college appropriate resume

Earn at least 30 credits

Attend university extracurricular events encouraged by CAS 101

Create a Handshake Account

YEAR 2

Declare a minor or second major

Seek out campus opportunities for relevant work including peer tutoring and mentoring and work-study

Review graduation requirements and complete foundation

Meet with your advisor about study abroad and research opportunities

Search and apply for summer jobs and internships to build relevant experience

Earn at least 30 credits for a total of 60 credits

Engage with specialized advising for grad school, research or related

Apply for summer research opportunities such as REUs

Take advanced courses and explore BA/MS

Seek a leadership position(s) with a student organization

Attend Career Fair(s) and other career-related events

Review requirements for graduation

Arrange for opportunities to engage in research or creative experiences

Apply for summer research opportunities such as REUs

Earn at least 30 credits for a total of 90 credits

Prepare to apply to graduate or medical school or related programs

YEAR 3

Complete Capstone course

Apply for graduation

Earn at least 30 more credits to meet the 120 credits

Complete student-faculty research or creative endeavor project and apply to present your work at an event

Mentor a new undergraduate research student

Practice skills by doing at least 2 mock interviews and getting feedback

Meet with faculty or advisors for letters of recommendation

YEAR 4

Take graduate entrance exams and complete applications or Apply for your first career!