

2008 Biology First Semester Freshman Advising Template

MAT104 Placement or Above

ENG101 <u>or</u>	
ENG102H (if honor student)	3
CHE211	4
CHE211L	0
BIO211	4
BIO211L	0
General Education course	3
UCC101	1
TOTAL	15 *

* (may take Phys. Ed. for 16-17 credits)

ENG100 Placement

ENG100	2
CHE211	4
CHE211L	0
BIO211	4
BIO211L	0
General Education course	3
UCC101	1
TOTAL	14 **

** (may take Phys. Ed. for 15-16 credits)

MAT100 Placement

ENG101 <u>or</u>	
ENG102H (if honor student)	3
MAT100	2
BIO211	4
BIO211L	0
General Education course	3
UCC101	1
TOTAL	13 ***

*** (may take Phys. Ed. and/or MAT100 lab for 14-15 credits or a General Education course for 16 credits)

ENG100 and MAT100 Placement

ENG100	2
MAT100	2
BIO211	4
BIO211L	0
General Education course	3
UCC101	1
TOTAL	12 ****

**** (may take Phys. Ed. or MAT100 lab for 13-14 credits)

MAT100: If a student is in MAT100, they may not take CHE 211/211L.

AP Credit: A student who has earned AP credit of 5 for BIO 211 or 4 for CHE 211 may be exempted from those courses. **However**, the Biology Department strongly encourages ALL Biology Majors to take BIO211 and CHE211 with their UC cohort to ensure that they have learned the specific material required for BIO 212 and CHE 212 (AP courses vary in what they teach).

Pre-Med/Pre-Vet/Pre-Dent: Students planning to attend Medical/Veterinary/Dental or other professional schools must keep their course load ≥ 15 hours per semester, maintain a GPA near 3.5, and complete all Chemistry, Physics, and Biology required courses before the end of their junior year so that they are prepared to take entrance exams (e.g., MCAT, VCAT, DAT, etc) at the end of their Junior year. Delay in getting into CHE211 or lack of success in that course during the first semester, could delay entrance into graduate school by one full year or more.