

School of Education
General Long Term Plan –5-9 Science Majors (even year)

Total Hours: 122

Note that this is a sample four-year plan. There are other course sequences that will allow a student to graduate within four years as long as prerequisite courses are taken in the proper sequence with an average of 15-17 hours enrolled per semester. This sample plan does not guarantee course availability, and adjustments to students' plans may be necessary if they are unable to take specific courses during specific semesters. Students who are placed into lower level Math, English, or other prerequisite courses will need to adjust their four-year plans accordingly. Similarly, students who bring in Advanced Placement, Dual Enrollment or transfer credit for courses will need to adjust their four-year plans.

First Year (Freshman) Fall Semester (even)

CO 110	Fund of Communication	3
ED 229	Develop & Educational Psych	3
EN 111	Composition I	3
FS 101	First Year Seminar	1
HI 203/204	American History I or II	3
MA 120	College Algebra	3
	Total Semester Hours	16

First Year (Freshman) Spring Semester (odd)

BI 111	General Biology w/ lab	4
ED 235	Psych of Except Child	3
EN 112	Composition II	3
	Literature Course	3
	Creativity & Culture Pillar	3
	Total Semester Hours	16

Second Year (Sophomore) Fall Semester (odd)

BI 215	Humans & the Environment	3
ED 184	Intro ED Tech	1
ED 185	Practicum	3
ED 380	Test Prep	1
PH 117	Physics Concepts	4
PS 120	Am Nat Govt	3
	Total Semester Hours	15

Second Year (Soph) Spring Semester (even)

ED 245	Tests & Measurements	3
ED 322	Lang & Lit in Global Context	3
ED 366	Consult Collab Fam Engage	1
NS 125	Intro Physical Science	4
	Economics	3
	Total Semester Hours	14

Things student must complete by end semester

Take / Pass MoGEA / Apply for Admit to SOE

Third Year (Junior) Fall Semester (even)

BI 112	Biology: Ecology & Evolution	4
ED 287	Multi Found of ED	3
ED 314	Methods of ED Tech	1
ED 315	General Methods	3
	Creativity & Culture Pillar	3
	Elective	3
	Total Semester Hours	17

Things student must complete by end semester

Complete a graduation audit

Third Year (Junior) Spring Semester (odd)

CH 131	General Chemistry	4
ED 419	Manage Learn Environment	3
ED 454	Mid Sch Philosophy & Org	3
NS 221	Physical Geology	4
IS	IS course	3
	Total Semester Hours	17

Things student must complete by end semester

Attend FCE Mandatory Meeting / Apply for FCE

Fourth Year (Senior) Fall Semester (odd)

ED 375	Reading in Content Areas	3
ED 381	Health & Safety	1
ED 455	Special Methods	2
IS	IS course	3
IS	IS course	3
	Total Semester Hours	15

Things student must complete by end semester

Apply Graduation / Pass MoCA / Sub license

Fourth Year (Senior) Spring Semester (even)

ED 494	FCE Seminar	2
ED 495	FCE	10
	Total Semester Hours	12

Things student must complete by end semester

Certification Appointment