

Year 1	Fall Semester		Year 1	Spring Semester	
Course #	Title	Cr.	Course #	Title	Cr.
EDFN 130	Intro. to Teaching	3	EDFN 202	Teaching & Learning Process	3
CHEM 103	Gen. Chem. I (fa only, Core 1)	4	CHEM 104	Gen. Chem. II (sp only)	4
BIO 201	Molec. & Cellular Basis of Life (Core 2)	4	BIO 202	Organisms, Adap. & Divers.	4
GEOL 107	Earth Materials, Processes, and History (fa only)	4	ENG 102	Composition II (Core 5)	3
ENG 101	Composition I (Core 4)	3	CORE/CCI*	Inst. Requirement (Core 6)	3
	TOTAL	18		TOTAL	17

Year 2	Fall Semester		Year 2	Spring Semester	
Course #	Title	Cr.	Course #	Title	Cr.
EDIS 250	Intro. to Educ. Intervention	3	EDCI 230SEC	AYA Field Experience I (sp or fa)	1
MATH 201	Calculus w. App. I (fa odd) or Inst. Requirement (Core 3)	3	EDCI 232	Instructional Design & Ed. Tech. for Teaming (sp or fa)	3
PHYS 201	Gen. Phys. I (fa) or CHEM 320 (fa) or Chem 307 (fa)	4	PHYS 202	Gen. Phys. II (sp only) or BIO Elective	3-4
CORE	Inst. Requirement (Core 7) or BIO 303 Genetics or GEOL 200-400 level Elective	3-4	GEOL	GEOL 200-400 level or BIO Elective or Inst. Requirement (Core 9)	3-4
CORE	Inst. Requirement (Core 8)	3	BIO 303	Genetics or Inst. Requirement (Core 7)	3-4
			CORE	Inst. Requirement (Core 10)	3
	TOTAL	16-17		TOTAL	16-19

Year 3	Fall Semester		Year 3	Spring Semester	
Course #	Title	Cr.	Course #	Title	Cr.
CHEM Choice	Quant. Analysis (fa), Chem 307 (fa) or PHYS 201 (fa)	4	EDCI 320	Gen. Methods for Middle and Sec. Classrooms (sp or fa)	3
PHYS 107	PHYS 107 Hidden Life of Stars	3	EDCI 330SEC	AYA Field Experience II (sp of fa)	3
PSYC 218	Psych. of Adolesc. (Core 11)	3	CHEM or GEOL Choice	Choice of CHEM 307, 308, 416, 420 429 or GEOL 200-400 Elective or Inst. Requirement (Core 7)	3-4
CORE	Inst. Requirement (Core 9) or CHEM/GEOL Elective (sp even)	3-4	CHEM 350	CHEM/GEOL/PHYS/PHIL 350 Sci. Cultural Force (Core 13)	3
			CORE	Inst. Requirement (Core 12)	3
	TOTAL	13-14		TOTAL	15-16

Year 4	Fall Semester		Year 4	Spring Semester	
Course #	Title	Cr.	Course #	Title	Cr.
READ 350	Content Area Reading	3	EDFN 402	Social & Prof. Issues in Educ.	2
CORE	Inst. Requirement (Core 9) of Choice of CHEM 307, 308, 416, 420, 429 or GEOL 200-400 Elective	3-4	EDCI 461	Student Internship Gr. 7-12	10
BIO	BIO Elective	3-4			
CORE	Inst. Requirement (Core 13)	3			
CORE	Inst. Requirement (Core 15)	3			
	TOTAL	16-17		TOTAL	12

123-131 total credit hours required for degree

Important information continues on the next page.

**The Critical Cultural Inquiry (CCI) requirement can be completed by either one value-added foreign language course, an approved study-away or study abroad experience, or one CCI course. One slot should be allotted for CORE/CCI, but students completing the requirement with study abroad, can substitute an elective if necessary to reach 120 hours. If students are continuing a language study, it is preferable to take the course during the first semester of the first year.*