



Please refer to degree audit for your specific degree requirements.

Biology Adolescent Education - B.S.

FRESHMAN			
Fall Courses		Spring Courses	
*BIO 126	4 credits	BIO 127	4 credits
ENG 110	3 credits	MAT 115	3 credits
FST 101	1 credit	**MAT 118 or Elective	3 credits
PED	1 credit	CHE 133	5 credits
PHI/TRS/ETH (Gen Ed)	3 credits		
*CHE 132	4 credits	Elective	1 credit
Total Credits	16 credits	Total Credits	16 credits

SOPHOMORE			
Fall Courses		Spring Courses	
BIO 150/151	3 credits	BIO 222	3 credits
MAT 221	4 credits	BIO 242	4 credits
PSY 206	3 credits	BIO 257	2 credits
ENG LIT (Gen Ed 161/366 recommended)	3 credits	ART/MUS/COM (Gen Ed)	3 credits
MODERN LANG (Gen Ed)	3 credits	EDU 352	3 credits
		EDU 301E	0 credits
		EDU 361	1 credit
Total Credits	16 credits	Total Credits	16 credits

JUNIOR			
Fall Courses		Spring Courses	
BIO 342	3 credits	PHY 271	4 credits
PHY 270	4 credits	EDU 329	3 credits
ART/MUS/COM	3 credits	EDU 330	0 credits
HIS/POL (Gen Ed)	3 credits	EDU 360	3 credits
PHI/TRS/ETH (Gen Ed)	3 credits	EDU 365	3 credits
		HIS/POL	3 credits
Total Credits	16 credits	Total Credits	16 credits

SENIOR			
Fall Courses		Spring Courses	
PHI/TRS/ETH (Gen Ed)	3 credits	BIO 497	2 credits
CORE	4 credits	BIO 352	3 credits
EDU 346	3 credits	EDU 485	8 credits
EDU 334	3 credits	EDU 488	1 credit
EDU 366	3 credits	Elective	2 credit
EDU 368	0 credits		
Total Credits	16 credits	Total Credits	16 credits
		Total Credits to Graduate	128 credits

10/2/2017

*BIO 126 and CHE 132 must be taken at the same time by all first year Biology Adolescent Education majors

**Students must take MAT 118 (Precalculus) the spring of their freshmen year if they did not take it in high school.

It is a prerequisite for MAT 221 (Calculus) which students take in the fall of their sophomore year.