

Sample Course Sequence Biology Secondary Special Education (BA) Fall 2024

Year 1	
Fall	Spring
FYS1XX First Year Seminar (CC)	SPE 103 - Social & Legal Foundations of Special Education (CC: Behavioral/Social/Cultural)
Bio 201: Biological Inquiry	BIO 211: Eukaryotic Cell
CHE 201: General Chem 1	CHE 202: General Chem 2
College Core: <i>Literary/Visual/Performing Arts, Historical Perspectives, or Belief Systems</i>	College Core: <i>Literary/Visual/Performing Arts, Historical Perspectives, or Belief Systems</i>
Bio 099	SED 099
Year 2	
EFN 299: Schools, Communities and Culture (CC: Behavioral/Social Cultural; Social Justice: Race & Ethnicity)	RAL 220 - Literacy Strategies, Assessment and Instruction: Field-based Practicum
Science Education Elective	SPE 214: Exploring Classroom Communities- SPED
College Core: <i>Literary/Visual/Performing Arts, Historical Perspectives, or Belief Systems</i>	BIO 231: Genetics
BIO 221: Ecology and Field BIO	BIO 300/400 level elective 1
Year 3	
SPE 322--Inclusive Practices	SPE 324--Teaching Students with Severe Disabilities
SED 224: Adolescent Learning and Development	BIO 300/400 level elective 3
BIO 300/400 level elective 2	BIO 300/400 level elective 4
MAT 127	Free Elective
Year 4	
BIO 498: Capstone	SPED 691: Clinical I Internship in Special Education (Double-count for undergraduate credit)
SED 399: Pedagogy in Secondary Schools (1.5	SPED 522: Remedial Instruction (Double-count

units)	for undergraduate credit)
RAL 328: Reading in Secondary Education (.5 units)	SPED 648: Positive Behavior Supports for Student with Extreme Behaviors (Double-count for undergraduate credit)
PHY 390: Methods of Teaching Science	Free Elective

Year 5: Graduate Year: 33 Credits Total		
Summer	Fall	Spring
<ul style="list-style-type: none"> • SPED 664: Research Trends 	<ul style="list-style-type: none"> • Clinical II <ul style="list-style-type: none"> ○ SPED 695--Internship – Content Specific (6 credits) ○ SCED 667: Current Issues in Secondary Education (Capstone) (3 credits) 	<ul style="list-style-type: none"> • SPED 521: Assistive Technology • SPED 631: Transition & Community-Based Instruct. (3 credits) • EDUC 513: Collaboration (3 credits) • SPED Graduate Elective