

BIOLOGY MAJOR COURSE OF STUDY

Department of Biological Sciences
College of the Sciences, Central Washington University

Student's Last Name, First Name, Initial ID# _____ DATE _____
Email: _____

B.S. Biology – Teaching

Catalog Yr. _____

A. Core Requirements:

	<u>NUMBER</u>	<u>TITLE</u>	<u>CREDIT</u>	
1.	BIOL 181, 182, 183	General Biology I, II, III	15	<input type="checkbox"/>
2.	BIOL 213	Quantitative Biology	4	<input type="checkbox"/>
3.	BIOL 321	Genetics	5	<input type="checkbox"/>
4.	BIOL 322 or 323	Intro. Microbiology or Microbiology	5	<input type="checkbox"/>
5.	BIOL 360	General Ecology	5	<input type="checkbox"/>
6.	BIOL 355 & 356 BIOL 441 BIOL 455	Human Anatomy & Physiology OR Plant Physiology OR Zoophysiology	5-10	<input type="checkbox"/>
7.	BIOL 427	Biotech for Teachers	5	<input type="checkbox"/>
8.	BIOL 470	Mechanisms of Evolution	3	<input type="checkbox"/>
9.	BIOL 492	Lab Experience Teaching Biology	2	<input type="checkbox"/>
10.	CHEM 181, 181 Lab, 182, 182 Lab, 183, 183 Lab CHEM 361, 361 Lab, 362	General Chemistry AND Organic Chemistry	23	<input type="checkbox"/>
11.	SCED 324	Science Ed. in Secondary Schools	4	<input type="checkbox"/>
12.	SCED 487	End of Program Seminar	2	<input type="checkbox"/>
13.	SCED 495	Science Ed. Research	1-3	<input type="checkbox"/>
			Credits	79-86

B. Students must also complete the Professional Education Program course sequence (52-55 credits).

Total Credits 100

Student: _____
Signature Date

Advisor: _____
Signature Date Print Name

Dept. Chair: _____
Signature Dat