# **ZOOLOGY: SECONDARY TEACHER CERTIFICATION, BS**

# **Degree Requirements**

Requirements for Students Matriculating in or before Academic Year 2025-2026. Learn more about University Academic Regulation 3.1 (http://catalog.okstate.edu/university-academic-regulations/ #matriculation).

**Minimum Overall Grade Point Average: 2.50** 

Total Hours: 120

or ENGL 1313 Critical Analysis and Writing I  Select one of the following:  ENGL 1213 Composition II  ENGL 1413 Critical Analysis and Writing II  ENGL 3323 Technical Writing  American History & Government  HIST 1103 Survey of American History  or HIST 1483 American History to 1865 (H)  or HIST 1493 American History Since 1865 (DH)  POLS 1113 American Government  Quantitative Thought & Logical Reasoning (Q)  MATH 1813 Preparation for Calculus (Q) (or higher) 1, 2  Understanding Humanities-Human Heritage & Cultures (H)  Courses Designated (H)  Courses Designated (DH)  Reasoning in the Natural Sciences (N)  Must include one Laboratory-Based Inquiry (L) course.  BIOL 1113 Introductory Biology (N)  & BIOL 1114 Introductory Biology (LN)  CHEM 1314 Chemistry I (LN) 1, 2  or BIOL 1114 Introductory Biology (LN)  CHEM 1314 Chemistry II (LN) 1, 2  Exploring Society & Human Behavior (S)  Courses designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	Code	Title	Hours
See Academic Regulation 3.5 (http://catalog.okstate.edu/ university-academic-regulations/#english-composition)  ENGL 1113	General Education	Requirements	
university-academic-regulations/#english-composition)  ENGL 1113	<b>English Composition</b>	1	
ENGL 1313 Composition I or ENGL 1313 Critical Analysis and Writing I  Select one of the following: ENGL 1213 Composition II ENGL 1413 Critical Analysis and Writing II ENGL 3323 Technical Writing  American History & Government HIST 1103 Survey of American History or HIST 1483 American History to 1865 (H) or HIST 1493 American History Since 1865 (DH) POLS 1113 American Government  Quantitative Thought & Logical Reasoning (Q) MATH 1813 Preparation for Calculus (Q) (or higher) 1,2 Understanding Humanities-Human Heritage & Cultures (H) Courses Designated (H) Courses designated (DH) Reasoning in the Natural Sciences (N) Must include one Laboratory-Based Inquiry (L) course. BIOL 1113 Introductory Biology (N) & BIOL 1111 and Introductory Biology (LN) CHEM 1314 Chemistry I (LN) 1,2 or BIOL 1114 Introductory Biology (LN) CHEM 1314 Chemistry I (LN) 1,2 Exploring Society & Human Behavior (S) Course designated (S) Diversity (D) Courses designated (D) May be paired with another designated course Global Cultural Competency (G) Courses designated (G)	See Academic Reg	ulation 3.5 (http://catalog.okstate.edu/	
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Select one of the following:  ENGL 1213 Composition II  ENGL 1323 Technical Writing  American History & Government  HIST 1103 Survey of American History  or HIST 1483 American History Since 1865 (H)  or HIST 1493 American History Since 1865 (DH)  POLS 1113 American Government  Quantitative Thought & Logical Reasoning (Q)  MATH 1813 Preparation for Calculus (Q) (or higher) 1, 2  Understanding Humanities-Human Heritage & Cultures (H)  Courses Designated (H)  Courses designated (DH)  Reasoning in the Natural Sciences (N)  Must include one Laboratory-Based Inquiry (L) course.  BIOL 1113 Introductory Biology (N)  & BIOL 1111 Introductory Biology (LN)  CHEM 1314 Chemistry I (LN) 1,2  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (G)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	ENGL 1113	Composition I	3
ENGL 1213 Composition II  ENGL 1413 Critical Analysis and Writing II  ENGL 3323 Technical Writing  American History & Government  HIST 1103 Survey of American History  or HIST 1483 American History to 1865 (H)  or HIST 1493 American History Since 1865 (DH)  POLS 1113 American Government  Quantitative Thought & Logical Reasoning (Q)  MATH 1813 Preparation for Calculus (Q) (or higher) 1, 2  Understanding Humanities-Human Heritage & Cultures (H)  Courses Designated (H)  Courses designated (DH)  Reasoning in the Natural Sciences (N)  Must include one Laboratory-Based Inquiry (L) course.  BIOL 1113 Introductory Biology (N)  & BIOL 1111 Introductory Biology (LN)  CHEM 1314 Chemistry I (LN) 1,2  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	or ENGL 1313	Critical Analysis and Writing I	
ENGL 1413 Critical Analysis and Writing II ENGL 3323 Technical Writing  American History & Government HIST 1103 Survey of American History or HIST 1483 American History to 1865 (H) or HIST 1493 American History Since 1865 (DH)  POLS 1113 American Government  Quantitative Thought & Logical Reasoning (Q)  MATH 1813 Preparation for Calculus (Q) (or higher) 1, 2  Understanding Humanities-Human Heritage & Cultures (H)  Courses Designated (H)  Courses designated (DH)  Reasoning in the Natural Sciences (N)  Must include one Laboratory-Based Inquiry (L) course.  BIOL 1113 Introductory Biology (N) & BIOL 1111 and Introductory Biology Laboratory (LN) 1, 2  or BIOL 1114 Introductory Biology (LN)  CHEM 1314 Chemistry I (LN) 1,2  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated with another designated course  Global Cultural Competency (G)  Courses designated (G)	Select one of the fo	ollowing:	3
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American History & Government  HIST 1103 Survey of American History or HIST 1483 American History to 1865 (H) or HIST 1493 American History Since 1865 (DH)  POLS 1113 American Government  Quantitative Thought & Logical Reasoning (Q)  MATH 1813 Preparation for Calculus (Q) (or higher) 1, 2  Understanding Humanities-Human Heritage & Cultures (H)  Courses Designated (H)  Courses designated (DH)  Reasoning in the Natural Sciences (N)  Must include one Laboratory-Based Inquiry (L) course.  BIOL 1113 Introductory Biology (N) & BIOL 1111 and Introductory Biology (LN)  CHEM 1314 Chemistry I (LN) 1,2  or BIOL 1114 Chemistry I (LN) 1,2  CHEM 1515 Chemistry II (LN) 1,2  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	ENGL 1413	Critical Analysis and Writing II	
or HIST 1103  Survey of American History  or HIST 1483  American History to 1865 (H)  or HIST 1493  American History Since 1865 (DH)  POLS 1113  American Government  Quantitative Thought & Logical Reasoning (Q)  MATH 1813  Preparation for Calculus (Q) (or higher) 1, 2  Understanding Humanities-Human Heritage & Cultures (H)  Courses Designated (H)  Courses designated (DH)  Reasoning in the Natural Sciences (N)  Must include one Laboratory-Based Inquiry (L) course.  BIOL 1113  Introductory Biology (N)  & BIOL 1111  and Introductory Biology (LN)  CHEM 1314  Chemistry I (LN) 1, 2  CHEM 1515  Chemistry II (LN) 1, 2  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated with another designated course  Global Cultural Competency (G)  Courses designated (G)	ENGL 3323	Technical Writing	
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or HIST 1493 American History Since 1865 (DH)  POLS 1113 American Government  Quantitative Thought & Logical Reasoning (Q)  MATH 1813 Preparation for Calculus (Q) (or higher) 1, 2  Understanding Humanities-Human Heritage & Cultures (H)  Courses Designated (H)  Courses designated (DH)  Reasoning in the Natural Sciences (N)  Must include one Laboratory-Based Inquiry (L) course.  BIOL 1113 Introductory Biology (N)  & BIOL 1111 Introductory Biology Laboratory (LN) 1, 2  or BIOL 1114 Introductory Biology (LN)  CHEM 1314 Chemistry I (LN) 1,2  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	HIST 1103	Survey of American History	3
POLS 1113 American Government  Quantitative Thought & Logical Reasoning (Q)  MATH 1813 Preparation for Calculus (Q) (or higher) 1, 2  Understanding Humanities-Human Heritage & Cultures (H)  Courses Designated (H)  Courses designated (DH)  Reasoning in the Natural Sciences (N)  Must include one Laboratory-Based Inquiry (L) course.  BIOL 1113 Introductory Biology (N)  & BIOL 1111 and Introductory Biology Laboratory (LN) 1, 2  or BIOL 1114 Introductory Biology (LN)  CHEM 1314 Chemistry I (LN) 1,2  CHEM 1515 Chemistry II (LN) 1,2  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	or HIST 1483	American History to 1865 (H)	
Quantitative Thought & Logical Reasoning (Q)  MATH 1813 Preparation for Calculus (Q) (or higher) 1,2  Understanding Humanities-Human Heritage & Cultures (H)  Courses Designated (H)  Courses designated (DH)  Reasoning in the Natural Sciences (N)  Must include one Laboratory-Based Inquiry (L) course.  BIOL 1113 Introductory Biology (N)  & BIOL 1111 and Introductory Biology Laboratory (LN) 1,2  or BIOL 1114 Introductory Biology (LN)  CHEM 1314 Chemistry I (LN) 1,2  CHEM 1515 Chemistry II (LN) 1,2  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	or HIST 1493	American History Since 1865 (DH)	
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Understanding Humanities-Human Heritage & Cultures (H)  Courses Designated (H)  Courses designated (DH)  Reasoning in the Natural Sciences (N)  Must include one Laboratory-Based Inquiry (L) course.  BIOL 1113 Introductory Biology (N)  & BIOL 1111 and Introductory Biology Laboratory (LN)  or BIOL 1114 Introductory Biology (LN)  CHEM 1314 Chemistry I (LN)  CHEM 1515 Chemistry II (LN)  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	Quantitative Though	t & Logical Reasoning (Q)	
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Courses designated (DH)  Reasoning in the Natural Sciences (N)  Must include one Laboratory-Based Inquiry (L) course.  BIOL 1113 Introductory Biology (N)  & BIOL 1111 and Introductory Biology Laboratory (LN)  or BIOL 1114 Introductory Biology (LN)  CHEM 1314 Chemistry I (LN)  CHEM 1515 Chemistry II (LN)  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	Understanding Hum		
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BIOL 1113 Introductory Biology (N) & BIOL 1111 and Introductory Biology Laboratory (LN)  or BIOL 1114 Introductory Biology (LN)  CHEM 1314 Chemistry I (LN)  CHEM 1515 Chemistry II (LN)  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	Reasoning in the Na	tural Sciences (N)	
& BIOL 1111 and Introductory Biology Laboratory (LN) 1, 2 or BIOL 1114 Introductory Biology (LN) CHEM 1314 Chemistry I (LN) 1,2 CHEM 1515 Chemistry II (LN) 1,2 Exploring Society & Human Behavior (S) Course designated (S) Diversity (D) Courses designated (D) May be paired with another designated course Global Cultural Competency (G) Courses designated (G)	Must include one L	aboratory-Based Inquiry (L) course.	
or BIOL 1114 Introductory Biology (LN)  CHEM 1314 Chemistry I (LN) 1,2  CHEM 1515 Chemistry II (LN) 1,2  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	BIOL 1113	Introductory Biology (N)	4
CHEM 1314 Chemistry I (LN) 1,2 CHEM 1515 Chemistry II (LN) 1,2  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	& BIOL 1111	and Introductory Biology Laboratory (LN) 1,	
CHEM 1515 Chemistry II (LN) 1,2  Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	or BIOL 1114	Introductory Biology (LN)	
Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	CHEM 1314	Chemistry I (LN) 1,2	4
Exploring Society & Human Behavior (S)  Course designated (S)  Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	CHEM 1515	Chemistry II (LN) 1,2	5
Diversity (D)  Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	Exploring Society &		
Courses designated (D)  May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	Course designated (S)		3
May be paired with another designated course  Global Cultural Competency (G)  Courses designated (G)	Diversity (D)		
Global Cultural Competency (G) Courses designated (G)	Courses designated	d (D)	
Global Cultural Competency (G) Courses designated (G)		• •	
Courses designated (G)			
Additional General Education	J	• •	

meet the total 40-hou courses carry more t	lucation credit hours may be required to ur minimum of general education credit if han one general education designation and multiple general education designation hour	
Courses designated	(Q), (H), (N), (S), (D), (G), or (F).	0
Hours Subtotal		40
College/Departmenta	al Requirements	
UNIV 1111	First Year Seminar (or other approved first year seminar course)	1
Arts & Humanities		
PHIL 3933	Creation and Evolution	3
Natural & Mathematic	al Sciences	
PBIO 1404	Plant Biology (LN) <sup>2</sup>	4
PHYS 1114	College Physics I (LN) <sup>2</sup>	4
STAT 4013	Statistical Methods I (Q) <sup>2</sup>	3
or STAT 2013	Elementary Statistics (Q)	
Foreign Language (See note 3)		
0-6 hours		
Upper-Division Genera	l Education	
Select 6 hours outsid		
(See note 2.c.)	•	
Hours Subtotal		15
Major Requirements		
Zoology Core		
	nd minimum grade of "C" or "P" for courses	
in Zoology Core and t		
BIOL 1604	Animal Biology	4
BIOL 3023	General Genetics	3
BIOL 3034	General Ecology	4
BIOL 3104	Invertebrate Zoology	4
BIOL 3114	Vertebrate Zoology	4
BIOL 3204	Physiology	4
BIOL 4133	Evolution	3
CHEM 3013	Survey of Organic Chemistry	3
MICR 3033	Cell and Molecular Biology	3
Secondary Education		
Minimum GPA 2.50 a course	nd minimum grade of "C" or "P" in each	
CIED 3313	Field Experience in the Secondary Schools	3
SMED 1012	Inquiry Approaches to Teaching	2
SMED 3013	Knowing and Learning in K-12 Education	3
SMED 4023	Advanced Field Placement in Mathematics and Science	3
SMED 4611	Authentic Research in the Science Classroom <sup>3</sup>	1
SMED 4613	Teaching the Nature of Science Through an Inquiry Approach <sup>3</sup>	3
SMED 4713	Teaching and Learning Science in the Secondary School <sup>3</sup>	3
SMED 4723	Senior Seminar in Secondary Mathematics and Science Education <sup>3</sup>	3
SPED 3202	Educating Exceptional Learners	2

CIED 4720	Internship in the Secondary Classroom <sup>3</sup>	6
Hours Subtotal		61
Electives		
Select 4 hours		4
MATH 1513 requ MATH 1813 (or N	ired for students who do not place directly into MATH 1613).	
May need to inclu	ude 3 hours of a foreign language (see note 3).	
Hours Subtotal		4
Total Hours		120

College and Departmental Requirements that may be used to meet General Education Requirements.

2

Minimum GPA 2.50 and minimum grade of "C" or "P" for courses in Zoology Core and those denoted with this footnote.

3

Full admission to Professional Education required.

### **Other Requirements**

- · See the College of Arts and Sciences Requirements.
- · Minimum 2.0 in all BIOL courses.
- Upper-Division Credit: Total hours must include at least 40 hours in courses numbered 3000 or above.

# College of Arts and Sciences Requirements

 Hours in One Department: For B.A. and B.S. degrees, no more than 54 hours in one department may be required to meet degree requirements. Courses used to satisfy the General Education English Composition, U.S. History, American Government, and Mathematics or Statistics requirements will not count toward the 54hour maximum required from one department.

### 2. A&S College/Departmental Requirements

- a. Arts and Humanities are defined as any course carrying an
   (H) designation or courses from AMST, ART, DANC, ENGL
   (except ENGL 3323 Technical Writing) HIST, MUSI, PHIL (except PHIL 1313 Logic and Critical Thinking (Q), PHIL 3003 Symbolic Logic (Q) and PHIL 4003 Mathematical Logic and Computability), REL, TH, and foreign languages.
- b. Natural and Mathematical Sciences are defined as any course from the following prefixes: ASTR, BIOC, BIOL, CHEM, CS (except CS 4883 Social Issues in Computing), GEOL, MATH, MICR, PBIO, PHYS, and STAT; or courses from other departments that carry an (A) or (N) general education designation.
- c. Six upper-division hours are required from General Education or any CAS courses outside the student's major department (http:// catalog.okstate.edu/college-arts-sciences-major-departments/). This requirement may be satisfied by courses also used to satisfy any part of a student's degree program (i.e., in General Education, College Departmental Requirements, Major Requirements or Electives).
- d. Non-Western Studies Requirement for B.A. and B.F.A.; One course in Non-Western Studies (N.W.). This requirement may be satisfied by courses also used to satisfy any part of a student's

- degree program (i.e., in General Education, College Departmental Requirements, Major Requirements or Electives).
- e. The College of Arts & Sciences requires a minimum 2.0 GPA in all major requirements and a minimum 2.0 GPA in all major-prefix courses applied to the degree.

#### 3. Foreign Language Proficiency

- a. The foreign language requirement for the B.A. may be satisfied by 9 hours college credit in the same language, which must include 3 hours at the 2000-level, or equivalent proficiency (e.g., passing an advanced standing examination; TOEFL exam; presenting a high school transcript which demonstrates the high school was primarily conducted in a language other than English; etc.). Computer Science courses may not be used to satisfy this requirement. Currently Arabic and Mvskoke are not offered at the 2000-level at OSU.
- b. The foreign language requirement for the B.S., B.M. and B.F.A. may be satisfied by presenting a high school transcript which demonstrates two years of study of a single foreign language (passing grades at second-year level of study). It may also be satisfied by 6 hours college credit in the same language, which must include language courses 1713 and 1813, or equivalent proficiency (e.g., passing an advanced standing examination; TOEFL exam; presenting a high school transcript which demonstrates the high school was primarily conducted in a language other than English; etc.). Computer Science courses may not be used to satisfy this requirement.
- c. In addition to a. and b., students pursuing teacher certification must meet novice-high foreign language proficiency by presenting a high school transcript which demonstrates two years of study of a single foreign language with no grade below B. Or, students may complete 3 hours college credit in a single language with no grade below C (or pass an advanced standing examination, College Level Examination Program (CLEP) exam, or Oral Proficiency Interview developed by the American Council on the Teaching of Foreign Languages, equivalent to 3 hours of college credit.) Or, students may meet the requirement by transfer of documentation of meeting the foreign language competency from one of the teacher education programs in the State of Oklahoma approved by the Oklahoma State Regents for Higher Education.
- Exclusions. Courses with ATHL or LEIS prefixes and leisure activity courses may not be used for degree credit.

## **Additional State/OSU Requirements**

- At least: 60 hours at a four-year institution; 30 hours completed at OSU; 15 of the final 30 and 50% of the upper-division hours in the major field completed at OSU.
- Limit of: one-half of major course requirements as transfer work; onefourth of hours earned by correspondence; 8 transfer correspondence hours.
- Students will be held responsible for degree requirements in effect at the time of matriculation and any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation.
- Degrees that follow this plan must be completed by the end of Summer 2031.