

The course syllabu

Title IX Statement

<u>Week of</u>	<u>Lecture Topic(s)</u>	<u>Lab Topics</u>
Jun 7	Lecture 1 Intro and Lecture 2 Evolution and Taxonomy Overview	Intro/SREL site-Fieldtrips TBA
Jun 12	Lecture 3 Amphibian Evolution and Characteristics	Intro/SREL site-Fieldtrips TBA
Jun 19	Lecture 4 Amphibian Diversity and Classification	GA Amphibians/Fieldtrips TBA
Jun 26	Lecture 5 Amphibian Anatomy and Physiology (A&P)	GA Amphibians/Fieldtrips TBA
Jul 3	Lecture 6 Reptile Evolution and Characteristics	GA Amphibians/Fieldtrips TBA
Jul 10	Lectures 7 & 8: Diversity and Classification of Turtles and Crocodylians	GA Reptiles/Fieldtrips TBA
Jul 17	Lectures 9 & 10: Diversity of Tuataras and Squamates; Reptile A&P	GA Reptiles/Fieldtrips TBA
Jul 24	Lecture 10 Reptile Anatomy and Physiology (A&P)	GA Reptiles/Fieldtrips TBA

Test Dates

20-Jun: Test 1 (Lectures 1-3)

6-Jul: Test 2 (Lectures 4-5)

18-Jul: Test 3 (Lectures 6-8)

26-Jul: Test 4 (Lectures 9-10)

Lab Practical Dates

12-Jul: Lab Practical 1 (GA Amphibians)

25-Jul: Lab Practical 2 (GA Reptiles)

The course syllabus provides a general plan for the course; deviations may be necessary