

BIOL 3920 Herpetology

Dr. Adam Safer
BSC 1211

By appointment
229.333.6001 (*please email first*)
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If you cannot meet me during office hours, please email; it is my preferred method of communication. I ask that you please allow 12 hours for me to respond.

Monday-Thursday, 9:35 AM - 12:35 PM. Grand Bay WMA Education
Center

Herpetology: An Introductory Biology of Amphibians and
Reptiles. 4th Edition. *By* L.J. Vitt, and J. P. Caldwell (2014,
Academic Press).

While the text is not required,

BIOL

Students with disabilities who are experiencing barriers in this course may contact the Access Office for assistance in determining and implementing reasonable accommodations. The access Office is in Farbar Hall. The phone numbers are 229-245-2498 (V), 229-375-5871. For more information, please visit [VSU's Access Office](#) or email: access@valdosta.edu.

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The Academic Support Center (ASC) provides free peer tutoring in core curriculum courses, including,

the SOIs, including how to access the survey, is available on the [SOI Procedures webpage](#).

According to federal law an individual's grades will not be released to anyone but that individual. Furthermore, I will not discuss grades over the ess

***Tentative BIOL 3920 Herpetology Summer 2022 Course Schedule ***

<u>Week of</u>	<u>Lecture Topic(s)</u>	<u>Lab Topics</u>
Jun 6	Lecture 1 Intro and Lecture 2 Evolution and Taxonomy Overview	No Lab
Jun 13	Lecture 3 Amphibian Evolution and Characteristics	Intro/SREL site-Fieldtrips TBA
Jun 20	Lecture 4 Amphibian Diversity and Classification	GA Amphibians/Fieldtrips TBA
Jun 27	Lecture 5 Amphibian Anatomy and Physiology (A&P)	GA Amphibians/Fieldtrips TBA
Jul 4	Lecture 6 Reptile Evolution and Characteristics	GA Amphibians/Fieldtrips TBA
Jul 11	Lectures 7 & 8: Diversity and Classification of Turtles and Crocodylians	GA Reptiles/Fieldtrips TBA
Jul 18	Lectures 9 & 10: Diversity of Tuataras and Squamates; Reptile A&P	GA Reptiles/Fieldtrips TBA
Jul 25	Lecture 10 Reptile Anatomy and Physiology (A&P)	GA Reptiles/Fieldtrips TBA

Test Dates

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

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

19-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****