

**BIO 109: NATURAL HISTORY OF THE SOUTHWEST**  
**SPRING 2012 (21069) TTh TENTATIVE SCHEDULE**

<u>DATE</u>	<u>ACTIVITIES</u>	<u>DUE DATES</u>
Jan 17	Introduction	
Jan 19	Venomous Animals	
Jan 24	Science	Quiz 1
Jan 26	Classification	Quiz 2
Jan 31	Plants 1	Quiz 3; <b>Research Question (5)</b>
Feb 2	Plants 2	Quiz 4
Feb 7	<b><i>Plant Field Trip (20)</i></b>	Quiz 5; <b>Proposal Checklist (10)</b>
Feb 9	<b><i>Plant Community Study (25)</i></b>	
Feb 14	Desert Climate 1	<b>Research Proposal (30)</b>
Feb 16	Desert Climate 2	Quiz 6; <b>Plant ID Test (50)</b>
Feb 21	Adaptation	Quiz 7
Feb 23	HOLIDAY	
Feb 28	Desert Adaptation	Quiz 8
Mar 1	<b><i>Wildflower/Pollinator Relationships (25)</i></b>	Quiz 9
Mar 6	Birds	
Mar 8	Birds	Quiz 10
Mar 13/15	SPRING BREAK	
Mar 20	<b><i>Bird Field Trip (20)</i></b>	
Mar 22	Mating Systems	<b>Bird ID Test (50)</b>
Mar 27	<b><i>Bird Census of Pima Grounds (25)</i></b>	
Mar 29	Insects and Other Arthropods	Quiz 11; <b>Report Data (15)</b>
Apr 3	Fish, Amphibians, Reptiles	Quiz 12
Apr 5	<b><i>ASDM Field Trip (20) Cost may be \$5 at door</i></b>	
Apr 10	Mammals	Quiz 13; <b>Arth/Fish/Amph ID Test (50); Report Checklist (10)</b>
Apr 12	Mammals   <b><i>Owl Pellets (25)</i></b>	Quiz 14; <b>Report (100)</b>
Apr 17	Plate Tectonics	
Apr 19	Geology Concepts   <b><i>Geology Detective (20)</i></b>	Quiz 15
Apr 24	Geology of the SW	Quiz 16; <b>Rept/Mamm ID Test (50); Revised Report</b>
Apr 26	<b><i>Geology Field Trip (20)</i></b>	Quiz 17; <b>Last day for makeups</b>
May 1	Presentations	<b>Presentations (30)</b>
May 4	Presentations	<b>Presentations</b>
May 8	Review for Final Exam	
May 10	<b>Final Exam and Final ID Test</b>	

\* Lab studies are indicated above by italics and bold. Number in parentheses following the lab indicates the lab's point value.