

**Biology 1040 Organismal Biology Lab**  
**Spring Semester 2014**  
**Biology Department, College of Arts and Sciences**  
**Valdosta State University**

**Instructor:** Joshua E. Boston

**Office:** Science Building 1218

**Office Hours:** T 2:00 – 3:00 pm or by appointment

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**Room:** Science Building 1046

**Midterm:** March 6, 2014. This is the last day to drop this course and receive a withdrawal grade (W).

**Credit Hours:** 1

**Course Description:**

**Bio 1040L Organismal Biology Lab**

**Co-requisite:** **Bio 1030.** This course cannot be taken for credit toward the major in biology. A laboratory course to accompany Bio 1030 lecture, emphasizing the structure of multicellular organisms.

**Course Objectives:** This course is designed to accompany Bio 1030 by presenting exercises that emphasize the processes involved in the development and maintenance of multicellular organisms. The objective of this course is to provide students with a hands-on experience in general biology. Students will participate in the process of scientific inquiry by asking scientific questions, developing hypotheses, predicting outcomes of experiments, collecting and interpreting data and drawing conclusions4 5ae

The lowest quiz or assignment grade will be dropped when calculating the student's final grade. If you miss the class completely, you are responsible for the material covered that class period and you must be prepared for the quiz the following class period.

**I will not accept assignments or a lab report from a class that you did not attend. I will not accept any late assignments either. You will receive a daily participation grade. Therefore, if you are not present you will receive a zero grade for the day.**

**Final Grades:** Final grades are based on the following cumulative point totals:  
90

**Bi**

**Bio 1040 Organismal Lab - Spring 2014 - Room BC 1046**

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8:00 AM			Bio 1040 Lab K		
8:30 AM			Arancibia		

