# Valdosta State University Organismal Biology – BIO 1030 Section A CRN: 81236 TR 3:30-4:45

**Bailey Center 1011** 

Course Description: An introduction to modern biology for the nomajor with special emphasis on the processes involved in the development and namination of complex multicellular organisms.

-Co-requisite BIOL 1040L

**Prerequisites:** NA

**Fall 2013** 

**Professor:** Dr. Matthew Waters **Office Location:** Bailey 1106

Office Hours: Tuesdayand Thursday10-11 and 23:15. These are my tocially scheduled office hours; however, you may stop by my office any time; however, if you email ahead of time we can schedule a time to meltil am not in my office during office hours, check my lab

in Bailey 1055 down the hallway across from my office.

Office Phone: 333-5760 (If IOm not therey email or leave me a message

Email: mwaters@valdosta.edu

### FINAL COURSE GRADE

**Grading Scale:** A = 89.5D100%

B = 79.5D89.49% C = 69D79.49% D = 59.5D69.49% F = < 59.49%

#### ATTENDANCE POLICY:

- At VSU, attendance is mandatory for at least 80% of the classes. If you miss over 20% of the classes, I reserve the right to remove you with a failing grade.
- If you miss class, see a classmate for what you missed.
- Missed assignments

Quizzeswill not be made up after class

#### **Missed Tests:**

## **ADA POLICY:**

Cha	pter	Topic(Tentative)	Number of Lectures
2	,	The Chemistry of Life	2
3		A tour of the cell	1
4	i	The energy of life	2
	*****	EXAM 1 ******	
6		Respiration	2
5		Photosynthesis	2
7		DNA and Gene Function	2-3
	*****	EXAM 2 ******	
8		Mitosis and the Cell Cycle	2
9		Meiosis	2
10		Genetics	2
	*****	EXAM 3 ******	
22		Plant Function	1
24-2	5	Animal Tissues and nerves	1
28-2	9	Muscles, blood and oxygen	1
30-3		Digestion and gas exchange	1
		EXAM 4 ******	
	•	•	