

**Instructor:** Mr. Frank T. Logiudice  
**Office:** Biology Building, Room 202 C  
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**Recommended Materials:** “*Mammalogy: Adaptation, Diversity, Ecology*” 4<sup>th</sup> Edition by Feldhamer, Drickamer, Vessey, Merritt, and Krajewski

**Website:** See UCF Webcourses

**Grades:** The student's grade will be determined by four lecture exams (worth 100 points each). Total lecture points available is 400.

Grading Scale:

A = 400 -> 360

B = 359 -> 320

C = 319 -> 280

D = 279 -> 240

F = 239 -> 0

Note: +/- grades are not used in this class.

**Academic Honesty:** Refer to the UCF Golden Rule which will be rigidly adhered to.

**Attendance:**

Due to the volume of material presented during this course good attendance is essential! You alone are responsible for all missed work.

The class is a traditional Live-In-Person Lecture. However, if the situation changes due to the ongoing pandemic you will be notified of any changes as soon as is possible.

**Make - Up Policy:**

Lecture exams may be made up at the instructor's discretion. Such is a rare event and excuses must be verifiable. You should expect that your exam will differ in format from the exam taken by the rest of the class.

**Preparation:** You are expected to be prepared for every class. That includes reading all assigned materials before each lecture and lab session.

**Important Dates:** Add Deadline – January 14  
Drop Deadline – January 14  
Withdrawal Deadline – March 24

**Office Hours:** M,W, and F 2:00 to 3:00 and by appointment

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## LECTURE COURSE OUTLINE

Week	Subjects	Text Chapters
Jan 8	Introduction and Phylogeny & Diversity	1 & 4
Jan 15	Evolution and Dental Characteristics & Biogeography	5 & 6
Jan 22	Integument, Support, and Movement	7
Jan 29	Modes of Feeding & Control Systems	8
Feb 5	Biological Rhythms & Environmental Adaptations	9 & 10
Feb 12	Reproduction	11
Feb 19	Monotremes and Marsupials	12
Feb 26	Afrosoricida, Eulipotyphla, etc. and Chiroptera	13 & 14
Mar 5	Chiroptera (cont.) & Primates	14 & 15
Mar 12	Spring Break	
Mar 19	Pilosa, Cingulata, Pholidota, and Tubulidentata	16
Mar 26	Carnivora	17
Apr 2	Rodentia and Lagomorpha	18
Apr 9	Proboscidea, Hyracoidea, and Sirenia	19
Apr 16	Perissodactyla & Cetartiodactyla	20 & 21
Apr 23	Cetartiodactyla (cont.)	21

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### Tentative Lecture Exam Schedule

<u>Lecture Examination</u>	<u>Date</u>	<u>Lecture Exam Material</u>
One	February 1	Chapters 1, 4 - 7
Two	February 27	Chapters 8 -12
Three	March 31	Chapters 13 – 17
Four	April 26 (10:30-11:30)	Chapters 18 – 21

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**NOTE:** The dates for these exams may need to be changed as the semester progresses. If such becomes necessary, you will be notified at the earliest possible time.