I strongly recommend that you make all the lectures however I have no strict attendance policy for lecture. If you miss, you need to get the notes from someone who attended class (excluding myself). Everyone has experienced reading someone else's notes (including me) and knows they are a poor substitute for sitting in class yourself. Reading notes is not be equivalent to hearing and writing the material yourself.

**GRADING POLICY**: Your grade will be based on a total of 550 points; 400 will come from lecture tests, 100 from lab assignments, 50 from a formal lab report.

Course grade: Your course grade will be based on your total number of points from lecture, lab and the lab report. Grades will be distributed according to the following percentages:

B 440- 80%, C 385-70%, D 330- 60%, A 495 - 90%, F < 330 < 60% Lecture tests: There will be 4 lecture tests and a final. I will average your 4 HIGHEST scores, get a percentage and multiply by 400. Example – if you have an 80% after 4 tests and do not take the final, your lecture score will be  $320 (400 \times .80 = 32)$ . If you are happy with your lecture score after the 4 tests, you do not have to take e final. If you do worse on the final than the regular tests, the final test grade will not co t. Students who have missed a grade for any reason must take the final. STUDENTS V HO BOMB A TEST AND THEN HAVE TO MISS ANOTHER TEST FOR WHAT ER RF WILL NOT BE ABLE TO TAKE A MAKE-UP TEST. If you study h d for this circumstance will not come up. The exams and the final will have ultip short answer and essay questions. Questions will be based on informa n given du lecture, laboratory and reading region. Any questions, problems or c nplaints grading must be made within on week of receiving an assignment/test le changes will be made after that time

Laboratory: Lab attendance is required. Remain be taken within 5 minutes of the start of lab and any unexcused absence will be recorded and you will not rece be creat for at laboratory exercise. You need to the pecially for field labs with we have immediately at the start of lab. Not finding parking is not an acceptable excuse. Suitable field clothes are required for off-campus field labs and some labs we do around campus.

Acceptable T jp50 0 0c50 1149 6 0 Tm (093243c8 4 322 50:198 0 Tmc(yr:) 3t j 50 0:0150 327 0 Tm (i)h

**STUDENTS WITH DISABILITIES**: Students requiring classroom accommodations or modifications to testing,

work, then consider this a warning and the next time it happens both papers/assignments will get a zero. If a student copies from another student's test or uses extra "test aids" during a test, he/she has cheated. If a student allows someone to copy from his/her test, he/she has cheated and will be punished. If a student paraphrases another author's work without citing the source, then you are plagiarizing (i.e., stealing).

Everyone has an individual writing style. It is almost like a fingerprint. Therefore, it is very easy to pick out similarities in writing and thus, potential plagiarism. This is the same for graphic depictions of data and tables. I will not tolerate the communal sharing of work. This goes for work done in previous semesters. I have copies of previous work and will compare you work with past student's work.

## **DATES TO REMEMBER**

Labor Day: Sept 5 – **NO CLASS** 

Mid-Term: Oct  $6^{th}$  Thursday, Last day to drop with a Withdrawal Pass Fall Break: Oct  $24 - 25^{th}$ , **NO CLASS** 

Thanksgiving: Nov 23-25<sup>th</sup> **NO CLASS** 

Final Exam: – Dec 9<sup>th</sup>, FRIDAY- 12:30 – 2:30 p.m.

WEEKLY LECTURE SCHEDULE - Tentative

Week **Topics** Chapters

1 Introduction, evolutionary ecolog 0 0 50 838 0 Tm (I) Tj 50 0 0 50 854 0 Tm (f) Tj50 0 0 LABORATORY SCHEDULE- Due to the unpredictability of living things, this schedule always changes.

Date

Aug 18 Lab meeting, start statistics