Biology 120-01 Principles of Biology Fall, 1999

Instructor: Dr. Ann M. Findley

Office: CNSB 327 Telephone: 342-1817

Office Hours: As posted, or anytime by appointment

Objectives: To present a detailed introduction to the study of biology including a discussion of

scientific methodology, molecular genetics and heredity, cell structure/function

relationships, and evolution.

Textbook: BIOLOGY, 5th ed., (customized), P. H. Raven and G. B. Johnson. Students are responsible

for reading the material in the text that corresponds the information presented in lecture.

Computer-

Based Support: The BIOME computer facility (Garrett 219) will be open Mon.-Thurs. from 2:00 - 4:30 pm

to provide students access to computer-driven tutorials. In addition, a detailed outline/summary of each lecture will be available online at the ULM library website (electronic reserves services). Students unfamiliar with this system should contact the instructor for

access instructions/password information.

Examinations: There will be four computer-graded examinations (including the final). Each exam will be

worth 100 pts, and the final may be comprehensive. Make-up exams will be given for excused absences only; and will be administered at the instructor's convenience. Students may not remove any examinations from the classroom. Grades will be posted outside my office as soon as they are available. Students may review their tests during my office hours. In addition to scheduled examinations, a number of in-class activities will be assigned

throughout the term.

Grading: Grades will be assigned according to the following scale:

Examinations 4 @ 100 pts 400 pts 90 - 100% = A In-class activities TOTAL 440 pts 80 - 89% = B 70 - 79% = C 60 - 69% = D 0 - 59% = F

Attendance: Attendance regulations, as per the current university catalog, will be followed. Attendance

records will be kept for each lecture period. It is the student's responsibility to obtain

material presented during any missed lectures.

NOTE All examinations will be announced one week prior to the exam date.

** All students are required to supply 4 computer-graded answer sheets for the exams. Bring an

answer sheet and a sharpened #2 pencil to each exam.

** Ask questions either in class of outside of class if there is something you don't understand.

Do NOT wait until it is too later to ask for help!

Tentative lecture/examination schedule: Chapters 1-5 Exam #1

Chapters 6,8-11 Exam #2 Chapters 12-16 Exam #3 Chapters 17-21 Exam #4