

BIOL 1100

Biology Freshman Seminar

Fall 2015

Instructor: Dr. Robert Gannon
Office: BS 2035
Office hours: M 1300 -1400, T 1030 -1130

Attendance:

Attendance in this course is absolutely required. Each student is responsible for all material missed regardless of the reason for absences. Note the University policy regarding attendance: **1) Students who miss 20% of lecture time will receive an automatic failing grade for the course. 2) Students who do not regularly attend lecture, as determined by taking class role, by the proof roll date may be automatically dropped from the class. (3) Students who neither drop nor attend class by the midterm date will receive an automatic F for the course.**

Students who miss 20 % of lecture time on a given day will be counted as absent for that day.

Privacy Act (FERPA): The Family Educational Rights and Privacy Act (FERPA) prohibit the public posting of grades by social security number or in any manner personally identifiable to the individual student. No grades can be given by email or over the telephone, as positive identification can not be made by this manner.

Disruptive behavior: No disruptive behavior of any kind will be tolerated in this course. Students should restrict talking and discussion to pertinent questions related to course material and these questions should be directed toward the instructor. Entering a classroom late or early is discouraged. Any student disrupting lectures will be required to leave the classroom. Use of cellular telephones, pagers, or any similar remote communication device is prohibited during class time.

Biology Tutoring/SSC. The following statement was copied from the SSC Website:

"The Student Success Center (SSC) at Valdosta State University is located in Langdale Residence Hall above the Tech Shop and is available to all students. The SSC provides free peer tutoring in core curriculum courses, including biology, chemistry, math, writing, and foreign languages. The SSC also provides free professional academic advising and on-campus job information in one location. Call 333-7570 to maR(c)10(10(a)-3(t)-3(o)-3()8(m)-6(a)-3(R3(c-6(9o0 1 96o)6(n)-3(in Tc[.)]T.D Tc[-])6(u

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Tentative Schedule

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Dates

Week

Topic