In-Class Recording Statement

Emergencies on campus are rare, but if one should arise in our class, everyone needs to work together. Students should be aware of the surroundings and the individual academic and course barriers experienced by the class. Students should be familiar with some basic safety and security concepts. In case of an emergency, dial 911 for assistance.

Responses to Academic Dishonesty, Plagiarism, or Cheating

Students are responsible for keeping track of their grades and identifying illegal actions that could affect academic standing. The university takes a zero-tolerance policy towards cheating, plagiarism, or any other illegal actions. Students are expected to complete all assignments and papers honestly. If a student is found guilty of academic dishonesty or plagiarism, relevant authority (e.g., ombudsperson) will determine the appropriate punishment, which may include expulsion from the university.

COVID-19 and Illness Notification

Due to the COVID-19 pandemic, there may be temporary changes to the course. Students are encouraged to monitor announcements and messages in Webcourses@UCF. Students are also encouraged to stay informed about emergency situations.

Attendance

There will be four (4) regular exams given during class on the dates indicated on the schedule. Each exam is available ONLY at the scheduled time. Late exam make-ups will be granted under legitimate circumstances, and students must contact the relevant authority (e.g., ombudsperson) for a make-up exam. Late assignments may receive up to a 25% penalty, but are worth zero credit.

Homework Assignments (20%)

Students are expected to complete all homework assignments in a timely manner. These assignments include reading, class notes, and answering questions. We encourage students to work in groups to solve problems and help each other. The instructor will be available to answer questions during office hours or through email.

Course Modality:

This course will include a combination of Face-to-Face and online instruction. The instructor will use Achieve for Gene Mapping. Molecular gene mapping. Molecular gene mapping.