## **INFORMATION ON MIDTERM EXAM #4**

- Coverage: All topics covered this week (principles of experiments, one- and two-way ANOVA). A significant portion of questions require using R to perform some analysis. Please have your RStudio ready before starting your exam.
- Time: The exam will be administered through D2L. You may begin anytime between 12:00 PM Friday and 9:30 PM Sunday. Once you start, the D2L timer will begin counting your 120-minute exam period. You must submit before time expires, as the system will automatically close the exam after 120 minutes.
- Format: The exam consists of about 30 multiple-choice questions. Each student will receive a slightly different problem set with similar questions.
- Length: The exam has a strict 120-minute time limit. No extensions will be granted, as you are given a 2.5-day window to start the exam. If you have requested accommodations through the Office of Educational Accessibility (OEA), your exam duration will be automatically adjusted based on the recommended time in your accommodation letter.
- Logistics: To ensure you have the full 120 minutes to complete the exam, prepare a formula sheet in advance and have a scientific or graphing calculator ready.
- Make-up Exam. No make-up exams will be offered, as you have a 2.5-day window to start the
  exam.