

INFORMATION OF MIDTERM EXAM #3

- **Coverage:** All topics covered this week (various parametric and nonparametric tests based on single sample and two samples – both independent and paired two samples, and implementations in R).
- **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 accommodation 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.