ES 351: Measurement & Statistics in Exercise Sci

Introduction to descriptive and inferential statistics, including measures of central tendency, variability, correlation, t-tests, analysis of variance and linear regression applied to the fields of health and exercise science within the realm of allied health

3 Credits

Prerequisites
- Pre-Requisite: 24 Earned Hours

Instruction Type(s)
- Lecture: Lecture for ES 351

Subject Areas
- Health and Physical Education, General
- Kinesiology and Exercise Science

Related Areas
- Health and Physical Education/Fitness, Other
- Sport and Fitness Administration/Management