

ES 503: Data Analytics and Methodologies

HEALTH, EXERCISE SCI & RECREATION MGMT

This course will focus on the practical applications of analytical methods with R and PYTHON programming packages. Students will gain general knowledge for the analytic techniques, such as statistics, data mining, visualization of data and basic machine learning. This course will cover the applications in those methods through practice of R and PYTHON packages.

3 Credits

Prerequisites

- Prerequisite: Junior standing (60 hr).

Instruction Type(s)

- Lecture: Lecture for ES 503

Subject Areas

- [Parks, Recreation and Leisure Facilities Management](#)
- [Parks, Recreation, Leisure and Fitness Studies, Other](#)

