Course Description: Introduction to the theory and application of data analytics including various data analytical tools and models, different forms of information, and statistical understanding of, and applications to, different data methods and interpretation of statistics within the chosen model.

“Data analysis is becoming increasingly important within almost all disciplines, but few students are introduced to data concepts, data handling, and data analysis at a foundational level. This course will provide the foundation necessary for students to undertake more advanced coursework in this area. Course content focuses on how to use various data analytical tools such as R to analyze and interpret real world data.”

- Dr. Yong-Mi Kim
Associate Professor

For questions or help enrolling call the School of Library and Information Studies at 405-325-3921