STOR 320: Introduction to Data Science

Contents

This course is an application-driven introduction to data science. Statistical and computational tools are valued throughout the modern workplace from Silicon Valley startups, to marine biology labs, to Wall Street firms. These tools require technical skills such as programming and statistics. They also require professional skills such as communication, teamwork, problem solving, and critical thinking.

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- Instructional Assistant: Thomas Keefe
- STOR 320.01 **Course Syllabus**
- STOR 320.02 **Course Syllabus**

Course Material

Date	Lecture	Slides	Notes	HW
August 23	Course Overview, Install R	Lecture 1	R Downloads	

Reading

- R for Data Science (r4ds)
- R Programming for Data Science (RPDS)

Additional resources

Miscellaneous

This course was made possible by a grant from the Data@Carolina initiative and a ton of **input from lots of very smart people**.

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