

# **Data Analytics**

## **CS301**

### **Exploratory Data Analysis**

**Week 6: 6<sup>th</sup> Oct**  
**Fall 2020**

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# Exam 1 Details

- Given on Thursday 8<sup>th</sup> Oct at 11:10am EDT (*during lab*)
- Using <http://sakai.allegheny.edu> (see **Tests & Quizzes**)
- Complete by Friday 9<sup>th</sup> Oct by 4:30pm EDT



# Exam 1 Details

- Ten to fifteen questions, Multiple choice and short essay
- Lab material is not on the exam
- Writing basic R code in rStudio
  - Data wrangling, plotting and material up to slide 10 of week 5
- Interpreting results from plots
- **You must work alone on the exam and will be bound by the Allegheny College student honor code.**



# 01\_Practical: Review

- GitHub classroom link:

<https://classroom.github.com/a/LWgY5CJp>

- Find the exercises in the repository file;  
**01\_practical/01\_practical.R**
- Work individually or in a group.
- You have 25 mins to complete as much as you can and then we will cover the code in class.
- Submit your practical for a check-mark grade by 12:00pm on Thursday: 8<sup>th</sup> Oct 2020
- Review: No formal class on Thursday

**THINK**