

WINTER 2017 WORKSHOP SERIES

Thursday, February 16, 11am - 12pm, 303C DEV or
Monday, February 20, 1 - 2pm 3068 JHZ

SAVE THE DATE – Details to follow
February 17 or March 17, in the afternoon

Data and Text Mining

Whitt Kilburn Jerry Scripps
Matt Schultz

Data Visualization in the Classroom

Jonathan Leidig Laura Kapitula
John Gabrosek

This workshop will introduce attendees to methods for analyzing large amounts of textual data to discover patterns, relationships, and meaning across text documents. Workshop facilitators will spotlight examples, briefly demo tools, and engage attendees in a discussion about getting started with text mining for their own research and teaching. Facilitators will provide an overview of steps for attendees to take in preparation for Summer 2017 in-depth workshops on text mining.
[Please register in Sprout.](#)

Discover ways to incorporate informative and attractive visualizations in your teaching. This workshop covers the importance of computing and data handling in data analytics, infographics and interactive visualizations, and shows features of useful visualizations from visual and statistical standpoints. We will give examples from across the disciplines and overviews of recommended visualization and statistical software.
[Please register in Sprout.](#)

SAVE THE DATE – MAY 3, 4, 5 Summer 2017 Intensive

In-depth, hands-on half-day sessions over the course of three days,
including lunch and a network reception each day.