





Course Goals

Know the foundations

Learn the principles of information visualization

Critique

Learn how to critique and evaluate information visualization systems

Build

Build your own visualizations

Apply theoretical foundations



Requirements

Assignments

3 Assignments throughout the course of the semester

300/

30%

Final Project

Build an interactive information visualization in groups

50%

Labs / Participation

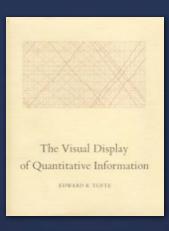
Present and critique a visualization in class

Attend and participate in labs

20%

Participate in class discussions

Required Textbook



Other Textbooks Selected chapters. Through safaribooksonline.com (UC Berkeley Library Proxy) Designing Data Visualizations ORELLY Auab Mensky 6 Judio Stanks

