

Kickoff - lecture 8

Peter Ganong and Maggie Shi

Lab assessment debrief from TAs

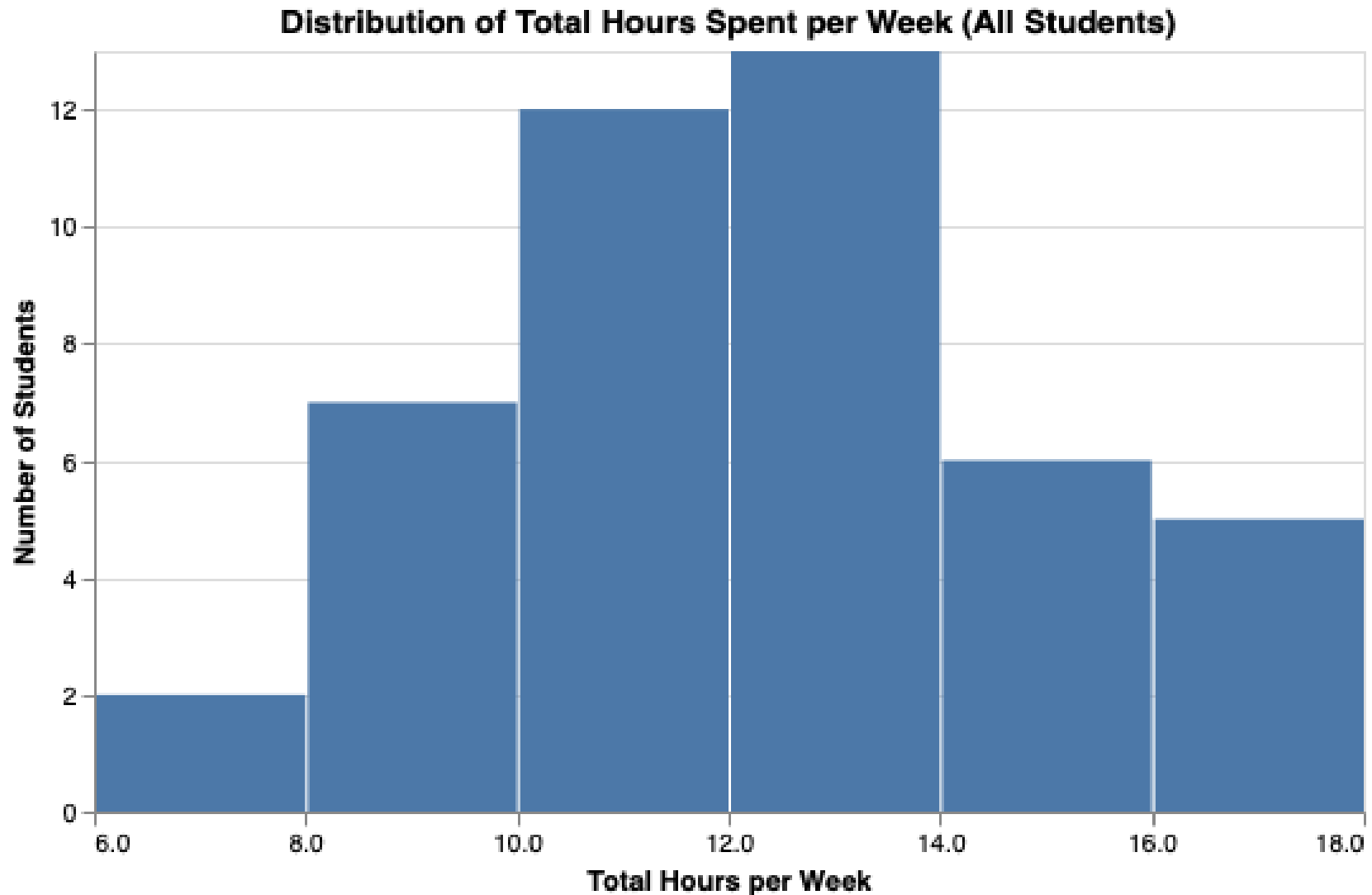
- Q1: adding code documentation
 - Vague explanations on description of data cleaning steps or graph description
 - Be as specific as possible!
- Q2: code summary and aesthetic changes
 - To get full credit, we were looking for code *and* description in plain English of change

Lab assessment debrief from TAs

Midcourse survey

- Where we are in the course (review [syllabus](#))
- Grading has been slow, working hard to speed it up behind the scenes
- Upload/printing process (normal week)
 - Monday/Wednesday before class: push PDF and print
 - After: fix typos or things that are unclear

Midcourse survey cont'd

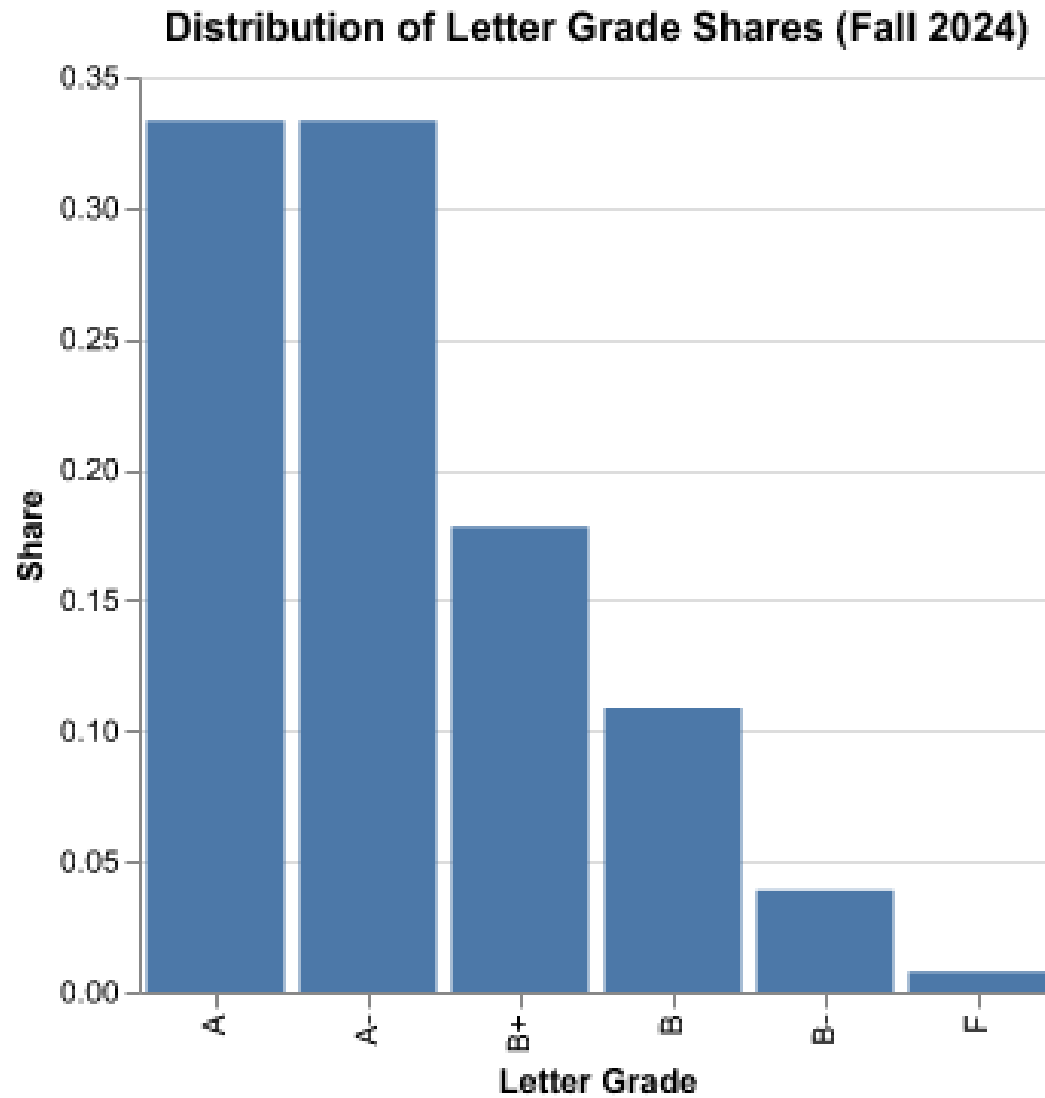


alt

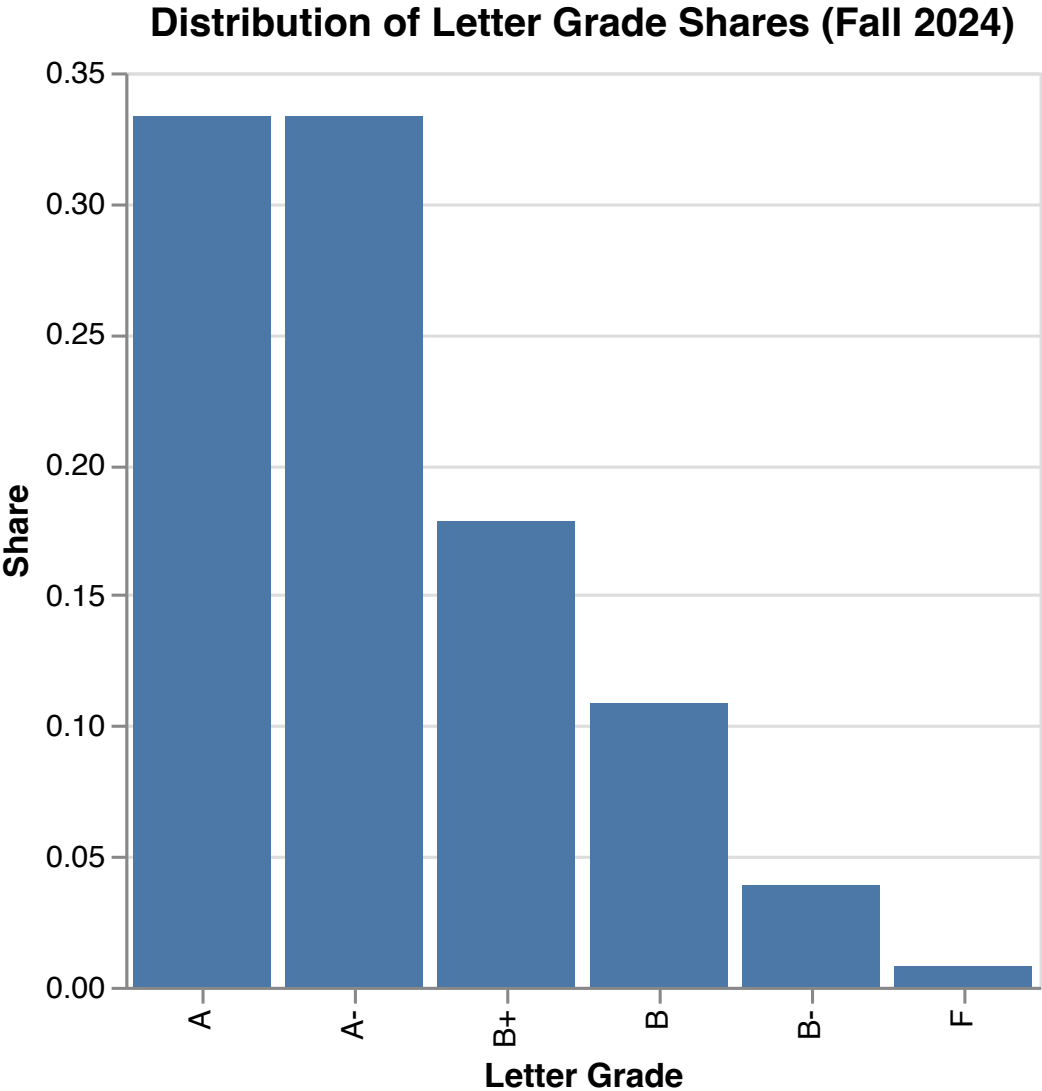
Exporting png vs. svg

- To improve resolution of [altair](#) charts, you can export the chart as a [png](#) or [svg](#). Instructions [here](#)
- **PNG (raster image)** — fixed resolution. Enlarging causes blur. Best for maximum cross-platform reliability and printing.
- **SVG (vector image)** — geometric primitives. Ideal for digital-first platforms ([.html](#))

png



svg



Final project repository example

- Discussed in lab this week
- [Link here](#) and also Canvas front page