Course topics

- ❑ Introduction and data visualization framework (21/5)
- ❑ Tools overview (23/5)
  - ▶ Introduction to Pandas (hands-on) (23/5)
  - ▶ Introduction to Matplotlib (hands-on) (23/5)
  - ▶ Introduction to Seaborn (hands-on) (23/5)
- ❑ Marks and Channels (23/5)
  - ▶ Colormaps in Seaborn / Colorbrewer (hands-on) (28/5)
- ❑ General principles (28/5)
- ❑ Tables visualization (with hands-on) (28/5 – 29/5)
- ❑ Spatial data (with hands-on) (29/5)
- ❑ Networks and Graphs visualization (with hands-on) (30/5 AM)
- ❑ Interactive visualization (with hands-on) and dashboard design (30/5 AM)
- ❑ Dealing with complexity (30/5 PM)
  - ▶ Principles
  - ▶ Examples (hands-on)
- ❑ Validation (30/5 PM)