

**Saturday, April 2**

**slides:** Jumpstart Introduction + Jupyter Notebook walkthrough  
+ Common *pandas* Methods

**notebook:** public\_art1

**Tuesday, April 5**

**slides:** pandas\_eda

**notebook:** public\_art2

**Thursday, April 7**

**slides:** Resources for Help

**notebook:** working with datetime objects

**Saturday, April 9**

**checkpoint:** notebook with code walkthrough for week 1

**notebook:** EDA

storytelling

**instructor presentations**

**Tuesday, April 12**

**slides:** relational databases and SQL

**notebook:** sqlite walkthrough

**Thursday, April 14**

**slides:** Joining Dataframes

**notebook:** combining dataframes

**Saturday, April 16**

**checkpoint:** notebook with code walkthrough for week 2

**slides:** folium and iterrows()

**notebook:** for loops and folium

Put students into groups.

**Tuesday, April 19**

**group work**

**Thursday, April 21**

**presentations**

**slides:** next steps to continue learning

course evaluation

**checkpoint:** notebook with code walkthrough for week 3