R

- Some beautiful and inspiring general R course material
  - https://stat545.com/r-basics.html [particularly for data wrangling]
  - https://nrennie.rbind.io/projects/training-workshops/
  - https://www.adventures-in-r.com/
  - Basic R and Stats: https://tinystats.github.io/teacups-giraffes-and-statistics/01_introToR.html
  -

- Visualization
  - https://robust-tools.djnavarro.net/data-visualisation/
  - https://ggplot2-book.org/
  - https://r-statistics.co/ggplot2-Tutorial-With-R.html
  - Ggplot specifics
    - Aesthetics: https://ggplot2.tidyverse.org/articles/ggplot2-specs.html

- Coding Style
  - Style Guide
    - http://adv-r.had.co.nz/Style.html
  - How not to write Spaghetti Code
    - https://www.youtube.com/watch?v=wbhWl5-xR10

- Communities
  - https://www.rladiesnyc.org/
  - Online
    - https://www.reddit.com/r/rstats/
    -

- Cheatsheets
  - https://posit.co/resources/cheatsheets/
  -

Python:

- Python Adaptation of Learning Statistics with R: https://ethanweed.github.io/pythonbook/03.01-descriptives.html

R- markdown:

- https://rmd4sci.njtierney.com/
- https://bookdown.org/yihui/rmarkdown/
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Github:

- https://happygitwithr.com/
- Git for Humans – Alice Bartlett at UX Brighton 2016

Reproducibility/ Replicability

- Richard Feynman on Cargo Cult Science: https://calteches.library.caltech.edu/51/2/CargoCult.htm
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