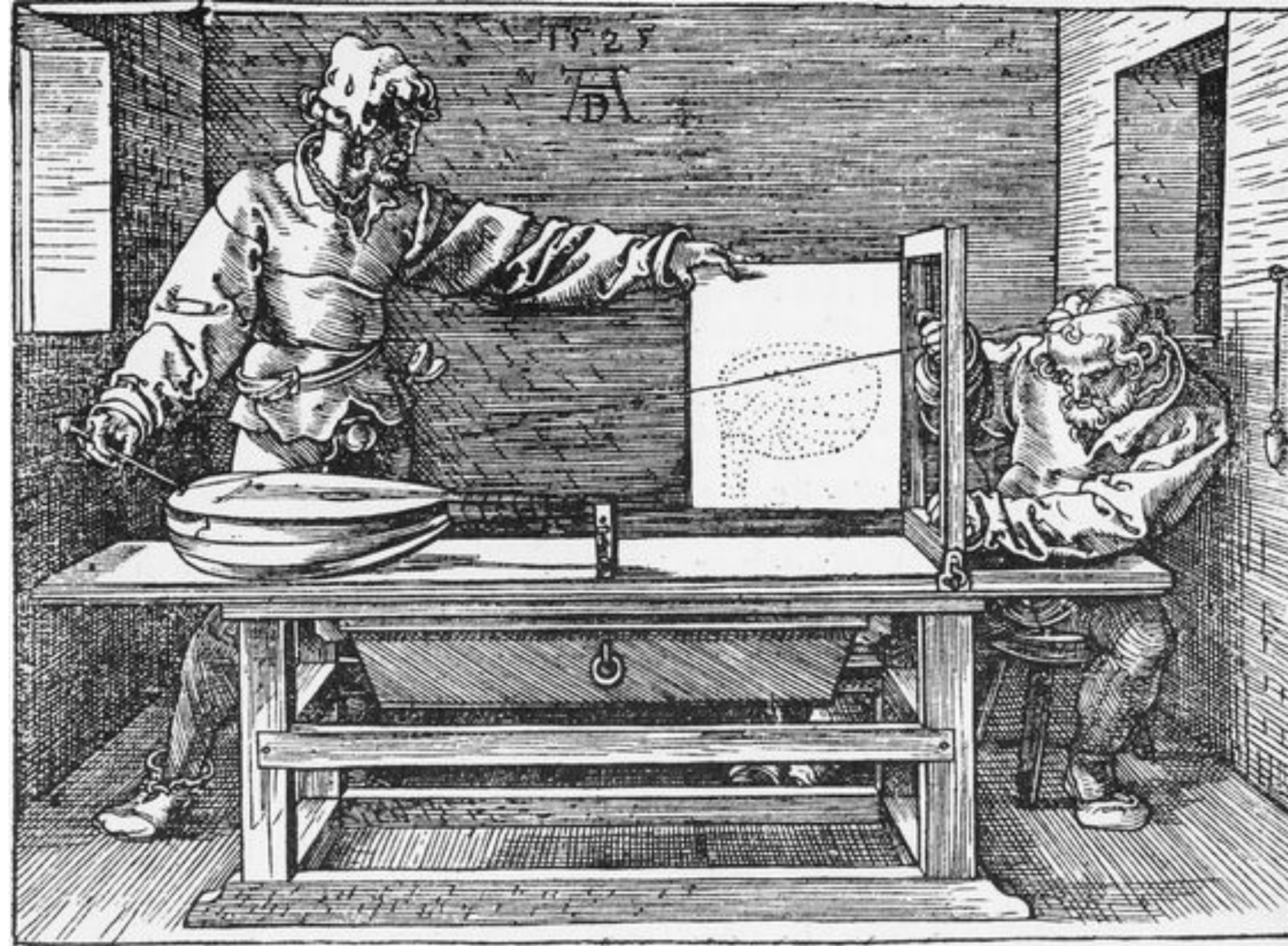


# Master the Tidyverse



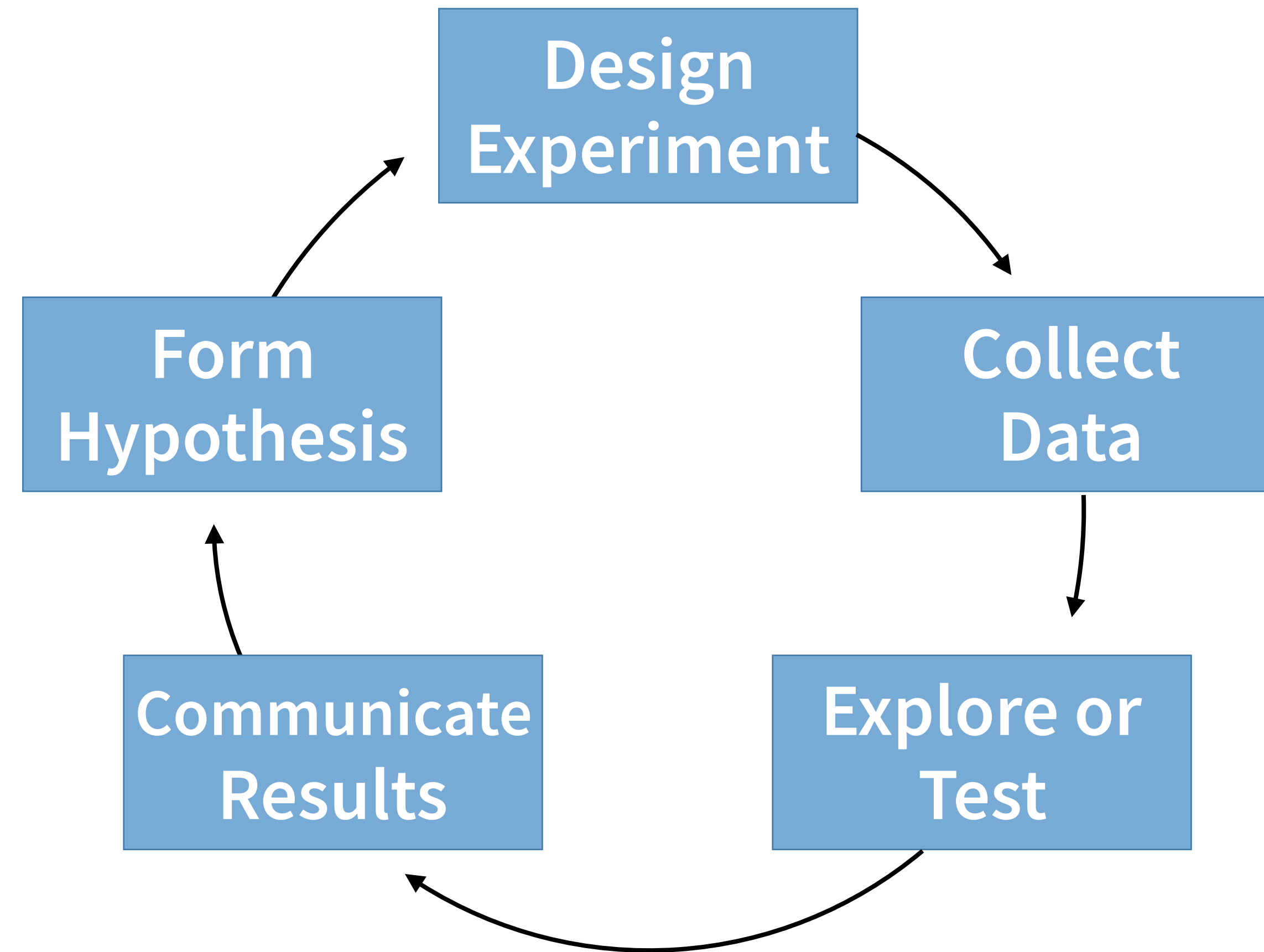
Garrett Grolemond

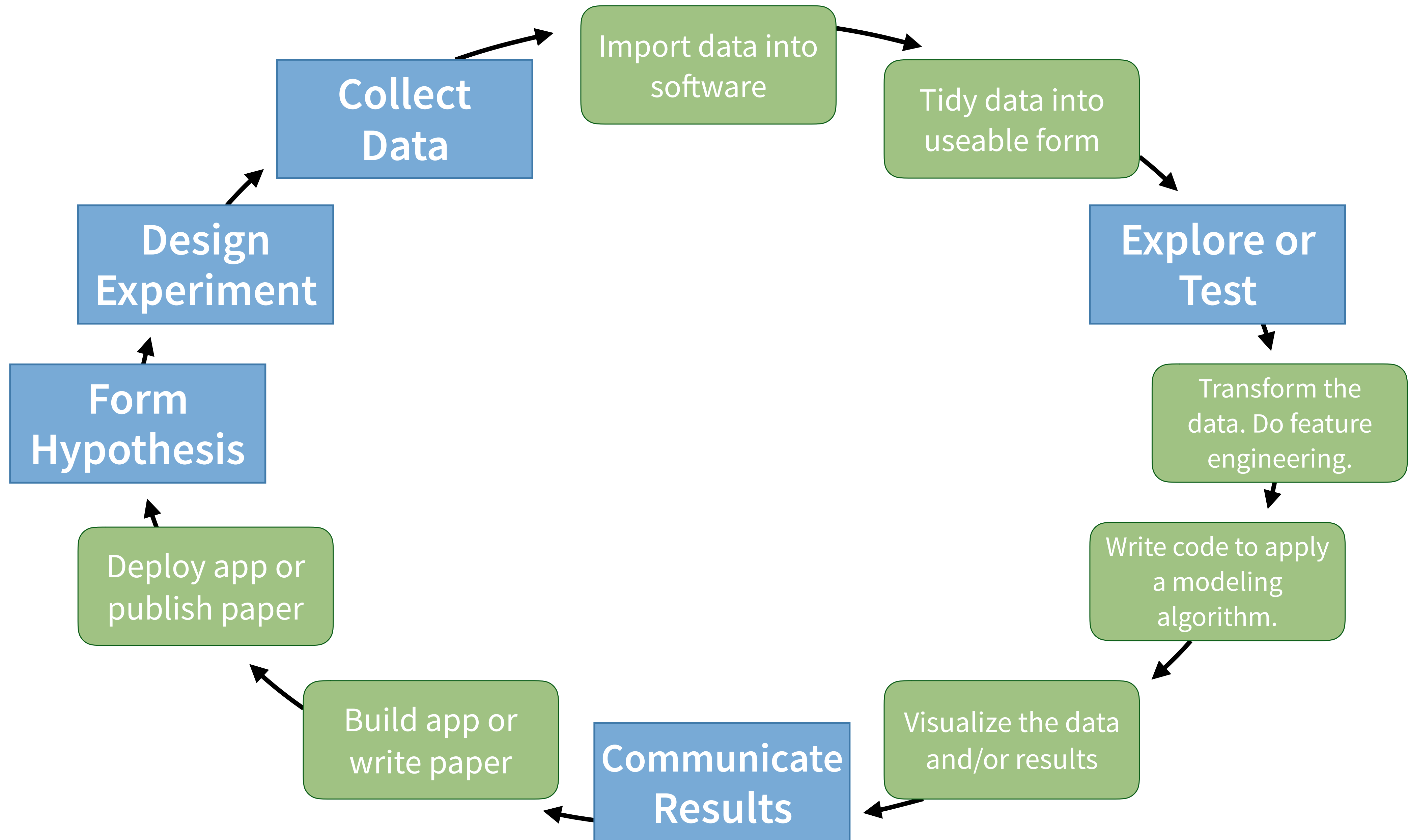
Data Scientist, Educator

January 2017

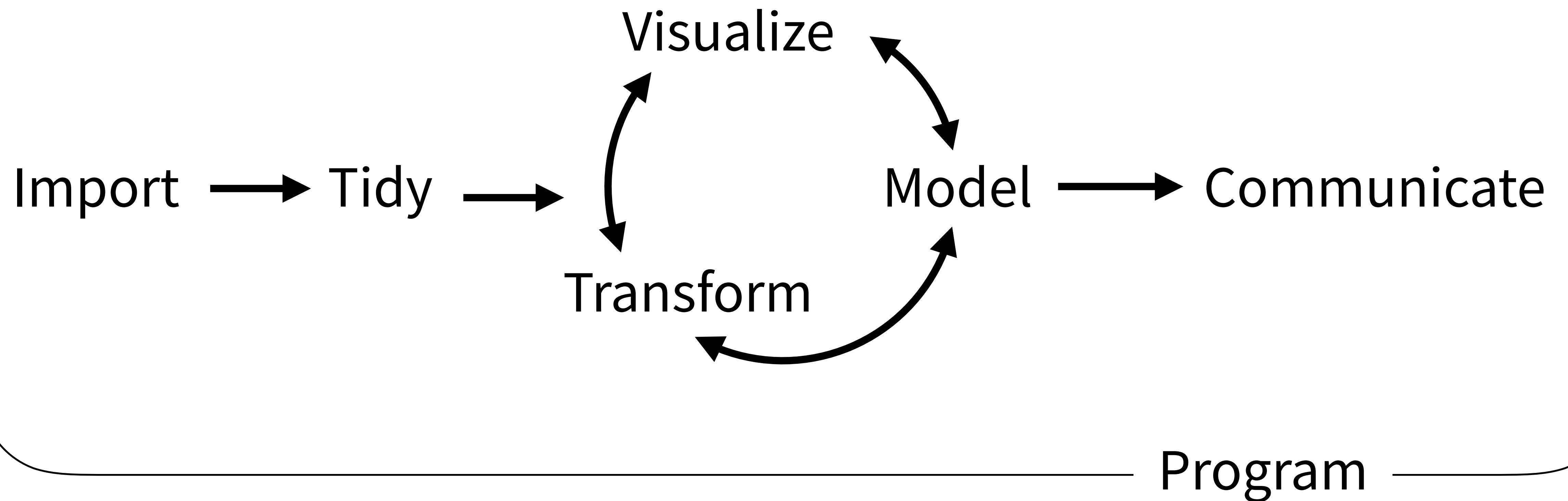
RStudio

# "Data Science"

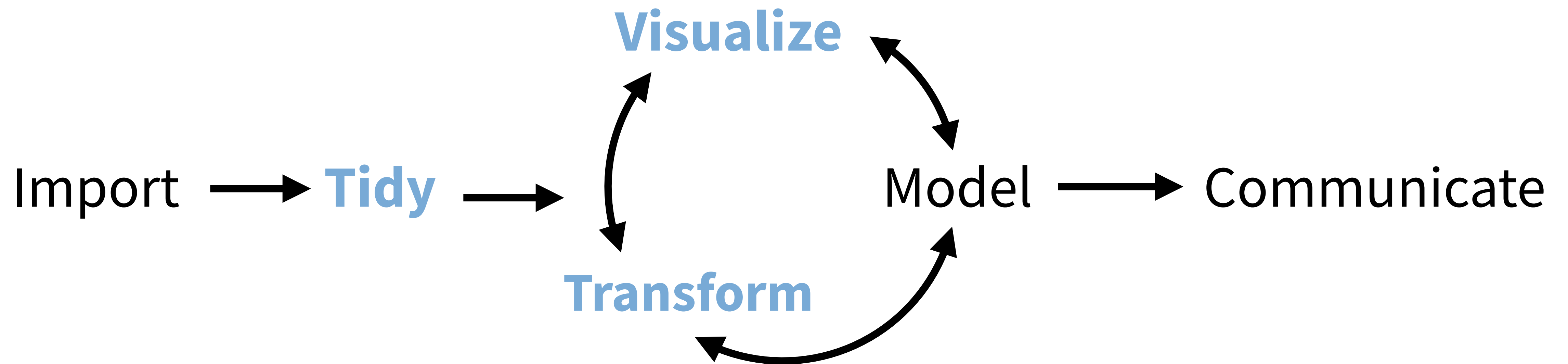




# (Applied) Data Science

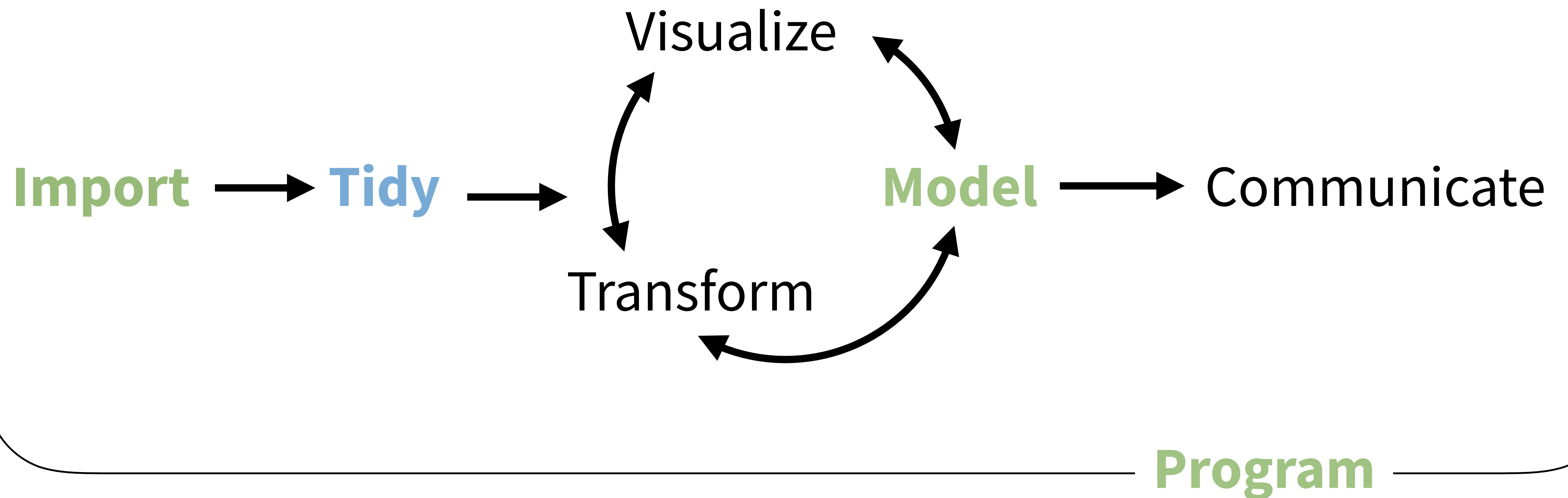


# (Applied) Data Science



Program

# (Applied) Data Science



# Day 2

<b>Tidy Data</b>	9:00 - 10:30
Morning Break	10:30 - 10:45
<b>Import Data and Data Types</b>	10:45 - 12:00
Lunch	12:00 - 1:00
<b>Data Types and Modeling</b>	1:00 - 3:15
Afternoon Break	3:15 - 3:30
<b>Iteration</b>	3:30 - 5:00

# Slides, data, script

[github.com/garrettgman/MasterTheTidyverse](https://github.com/garrettgman/MasterTheTidyverse)



# Your Turn

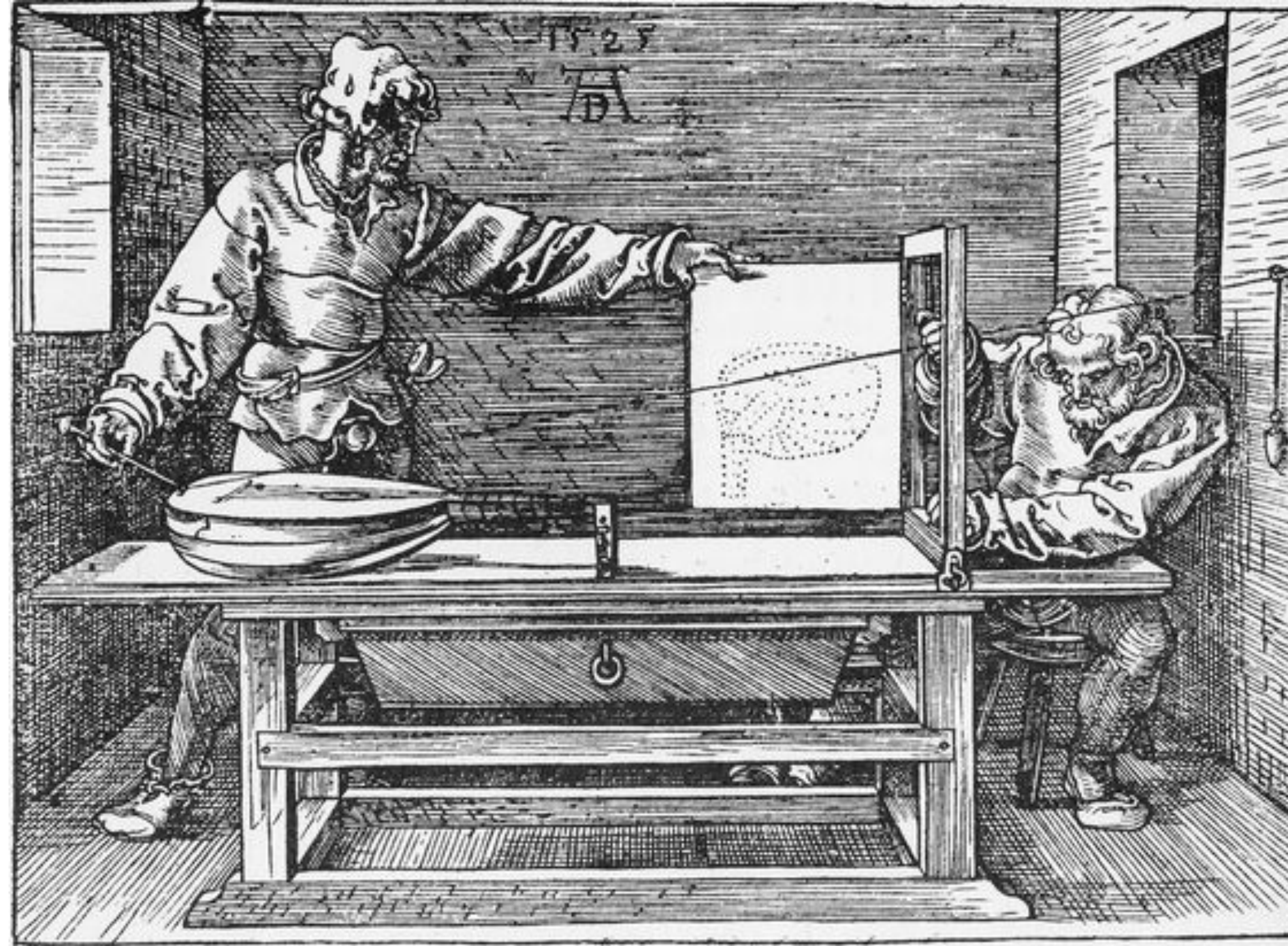
[github.com/garrettgman/MasterTheTidyverse](https://github.com/garrettgman/MasterTheTidyverse)

Re-introduce yourself to the people at your table. Then  
load the tidyverse:

```
library(tidyverse)
```

05:00

# Master the Tidyverse



Garrett Grolemond

Data Scientist, Educator

January 2017

RStudio