



DOING DATA!

WORKSHOPS

09/03

3:00pm – 4:00pm

Intro to SPSS

Learn the basics of data entry, management, analysis and reporting

09/04

5:00pm – 6:00pm

Data Visualization with Tableau

Create charts, maps and dashboards using Tableau, a data discovery and business intelligence tool.

09/10

4:00pm – 5:30pm

Introduction to R Programming

Analyze and visualize data and statistics with this powerful and versatile programming language. Beginners welcome!

09/17

5:00pm – 6:30pm

Excel - Formulas & Functions

Getting started with the 3 F's: Formulas, Functions and Formattings.

09/18

11:30am – 1:00pm

Introduction to R Programming

Analyze and visualize data and statistics with this powerful and versatile programming language. Beginners welcome!

09/24

12:00pm – 1:00pm

Excel - Tables & Charts

Create and use pivot tables and charts to analyze and present your data.



Registration
ter.ps/dodata

Book a Personalized Training
ter.ps/ondemand

Visit The Priddy Library Col-Lab in Building III for our workshops! *(Near the main entrance)*



DOING DATA! WORKSHOPS

ONLINE

10/03

12:00pm – 1:00pm

10/08

5:00pm – 6:00pm

10/09

12:30pm – 1:30pm

10/15

12:00pm – 1:00pm

10/16

5:00pm – 6:00pm

10/29

11:00am – 12:00pm

10/31

5:00pm – 6:00pm

11/04

5:00pm – 6:00pm

11/06

12:00pm – 1:00pm

Data Visualization with Tableau

Create charts, maps and dashboards using Tableau, a data discovery and business intelligence tool.

Storytelling with Data

Create data visualizations that tell a compelling story. Bring a link to your own data set or use one provided by the library.

Excel - Formulas & Functions

Getting started with the 3 F's: Formulas, Functions and Formatting

Infographics (Intro/Beginner)

Share data through visualization using images via user-friendly websites and software (Adobe Spark, Canva, and Piktochart).

Excel - Tables & Charts

Create and use pivot tables and charts to analyze and present your data.

Infographics (Intermediate/Advanced)

Share data through visualization creating your own custom imagery using advanced digital media software programs, based on art elements and principles of design.

Infographics (Intro/Beginner)

Share data through visualization using images via user friendly websites and software (Adobe Spark, Canva, and Piktochart).

Infographics (Intermediate/Advanced)

Share data through visualization creating your own custom imagery using advanced digital media software programs, based on art elements and principles of design.

ArcGIS Online & Story Maps

Learn how to use ArcGIS and Story Maps to create digital maps and combine them with text, videos, photos and audio to tell a story.

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