EVPP 505:

R PROGRAMMING FOR ENVIRONMENTAL SCIENTISTS

INSTRUCTOR:
Dr. Travis Gallo

SPRING 2022
TR 10:30-11:45AM
3-CREDITS
IN PERSON
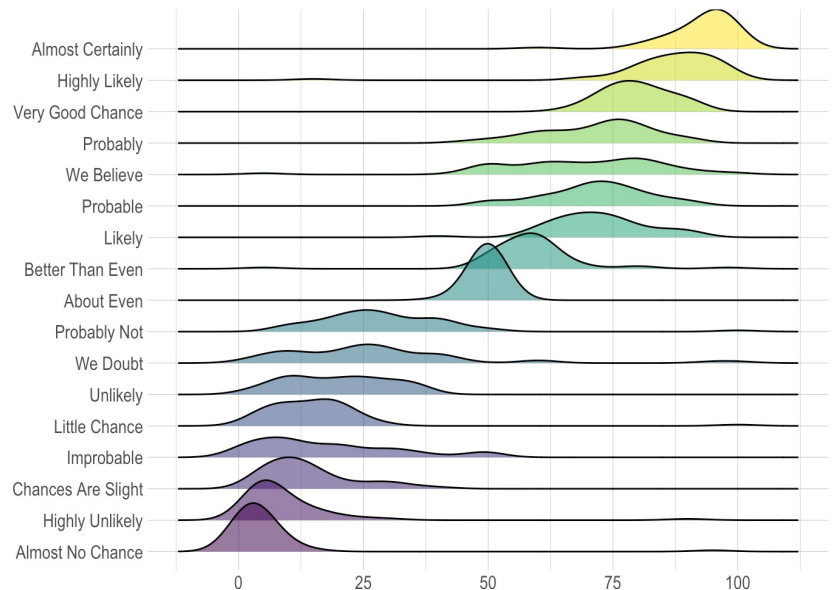
LEARN HOW TO GET THE COMPUTER TO DO YOUR WORK FOR YOU, AND YOU CAN GET MORE DONE IN LESS TIME!

R PROGRAMMING FOR ENVIRONMENTAL SCIENTISTS

This class aims to teach students the basic concepts, skills, and tools for working with and analyzing data using R. This is an introduction course to R and is designed for students with little to no programming experience. Students will learn about R syntax, the RStudio interface, and how to manage and manipulate data starting with a CSV file and ending with graphing results from an analysis. This course will use examples from both the natural and social sciences. No background in computing is required.

GEORGE MASON UNIVERSITY | **Department of Environmental Science and Policy**