

Pre-course Questionnaire

Name:

1. Are you an undergraduate or graduate student, and what year are you in your program?
2. What is your major or program of study?:
3. What did you do over the summer?
4. In three sentences or less, please describe any biological or environmental topics or questions you are particularly interested in or are currently researching?
5. What best describes your familiarity with R?
 - I've never heard of R
 - I have heard of R but never used it
 - I have written R scripts to analyze data
 - I have written R functions to use and that others can use
6. What best describes your familiarity with RStudio?
 - I've never heard of RStudio
 - I have heard of RStudio but never used it
 - I have written RStudio scripts to analyze data
 - I have written RStudio functions to use and that others can use
7. What operating system are you most comfortable with?
 - Apple OS X
 - Linux
 - Windows
 - I do not know what operating system I use
8. With which programming language, if any, could you write a program from scratch which imports some data and calculates mean and standard deviation of that data?
 - C
 - C++
 - Perl
 - MATLAB
 - Python
 - R
 - Java
 - Other:
9. Do you have a dataset that you would like to focus on in this course? If so, please briefly describe the question and type of data collected (feel free to flip the page).