

Python workshop registration

Thank you for signing up for a workshop in the Python for Reproducible Research series.

Please fill out this quick registration form so we can learn more about your learning goals and save you a spot.

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- 1) Your name _____
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- 2) Your e-mail _____
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- 3) What session would you like to attend? (Click to select) ☐ Tidy and explore tabular data with pandas (Tues. 2019-11-12, Roberts 2180, noon-1:30pm)
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- 4) What is the most important thing you hope to gain from this workshop? Please answer in a sentence or two. _____
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- 5) What is your current experience level with Python? Please select a value between 0 and 100.
- I've never written Python code

I write Python code constantly and have done so for a while!
- |-----|
- (Place a mark on the scale above)
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- 6) For what purpose do you currently use Python AND/OR would like to use Python in the future? Please tell us in in a sentence or two. _____
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- 7) Which of the following roles do you currently hold? Please check all that apply.
- ☐ Clinician
 - ☐ Researcher
 - ☐ Data manager
 - ☐ Data analyst
 - ☐ Research assistant
 - ☐ Post-doc researcher
 - ☐ MD fellow
 - ☐ Other fellow
 - ☐ Faculty
 - ☐ PI
 - ☐ Lecturer/Educator/Instructor
 - ☐ CHOP Staff
 - ☐ Penn Staff
 - ☐ Doctoral student
 - ☐ Masters student
 - ☐ Bachelors student
 - ☐ Open source developer
 - ☐ Other
 - ☐ None
-
- 8) If "other", please specify _____
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- 9) A NSF subcommittee recently defined reproducibility as "the ability of a researcher to duplicate the results of a prior study using the same materials as were used by the original investigator. That is, a second researcher might use the same raw data to build the same analysis files and implement the same statistical analysis in an attempt to yield the same results..."
- ☐ Does not apply ☐ Don't know/unsure
☐ No time ☐ A little time
☐ A moderate amount of time
☐ A lot of time ☐ Almost all of my time
- If you are part of a research project, or plan to be:
how much time have you spent learning how to make
research reproducible?
-
- 10) If you are part of a research project, or plan to be:
how difficult would you imagine it to be to achieve
reproducibility for your project?
- ☐ Does not apply ☐ Don't know/unsure
☐ No difficulty ☐ A little difficult
☐ Moderately difficult ☐ Very difficult
☐ Extremely difficult or Impossible
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- 11) If you are part of a research project, or plan to be:
how important is reproducibility in research to you?
- ☐ Doesn't apply ☐ Don't know/unsure
☐ No importance ☐ A little important
☐ Somewhat important
☐ Very important ☐ Extremely important or
mandatory
-
- 12) May the Arcus Education team e-mail you about future
Python and R workshops/events/etc.?
- ☐ Yes
☐ No
-
- 13) Is there anything else you would like us to know for
the upcoming session (learning preferences,
accessibility needs, etc.)?
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