

# IMAGE PROCESSING DATA CARPENTRY WORKSHOP

COME FOR THE TUCSON  
RODEO PARADE 2020,  
THEN LEARN HOW TO  
WRANGLE IMAGE DATA!



**Saturday & Sunday**  
February 22 and 23, 2020  
9:00am - 5:00pm

University of Arizona | Tucson, AZ

*Limited space*

**RSVP REQUIRED**

<http://bit.ly/2Pj8EcP>

Workshop URL:

<http://bit.ly/2Lhv3G9>

Questions? Email

[hilgert@bio5.org](mailto:hilgert@bio5.org)



This workshop will teach core computing and analysis skills to help researchers be more productive and effective.

## WHO

The course is aimed at graduate students and other researchers. You don't need to have any previous knowledge of the tools that will be presented at the workshop. However, a working knowledge of Python is being assumed.

## LEARN HOW TO

- Recognize scientific questions that could be solved with image processing / computer vision
- Recognize morphometric problems
- Recognize colorimetric problems (those dealing with the analysis of the color or the objects in an image).