# AstroPGH Python Boot Camp 2023

## Organizers/Presenters

- Brett Andrews: Organizer
- Yasha Kaushal: Python Basics
- Bob Caddy: Data Structures & Control Flow
- Marcell Howard: Functions and Modules
- Lina Florez: Matplotlib
- Yoki Salcedo: Numpy 1a
- Alan Pearl: Numpy 1b
- Travis Court: Numpy 2a
- Sedona Price: Numy 2b
- Emily Biermann: Numpy 3a
- Collin McLeod: Numpy 3b
- Helena Richie: Numpy 4a
- David Setton: Numpy 4b

#### **Schedule**

Time (EDT)	Monday (5/22)	Tuesday (5/23)	Wednesday (5/24)
10:00-11:15	Python Basics	Numpy 1a	Numpy 3a
11:45-1:00	Data Structures	Numpy 1b	Numpy 3b
2:00-3:15	Functions and Modules	Numpy 2a	Numpy 4a
3:45-5:00	Matplotlib	Numpy 2b	Numpy 4b

### Communication

Slack: #bootcamp-2023 channel in AstroPGH workspace

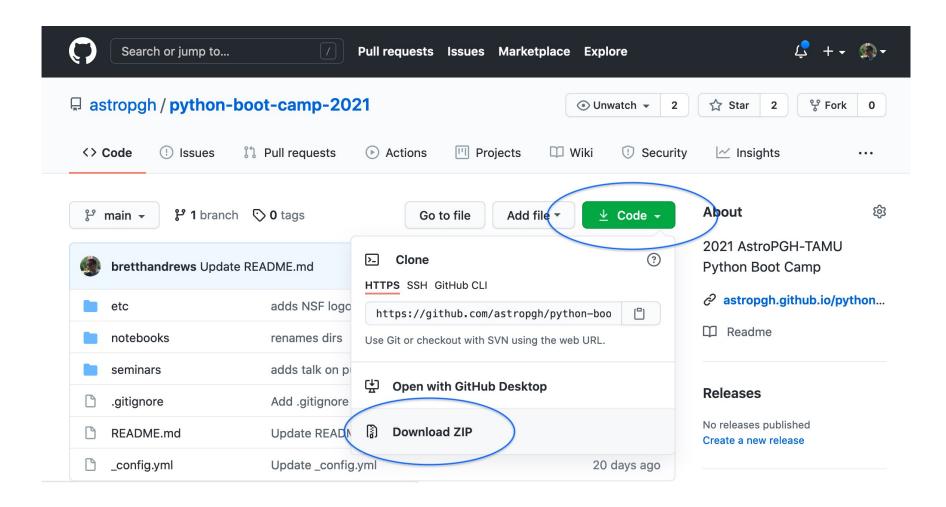
Website: <a href="https://astropgh.github.io/python-boot-camp-2023/">https://astropgh.github.io/python-boot-camp-2023/</a>

GitHub Repo: <a href="https://github.com/astropgh/python-boot-camp-2023">https://github.com/astropgh/python-boot-camp-2023</a>

Recorded Talks:

https://pitt-my.sharepoint.com/:f:/g/personal/andrewsb\_pitt\_edu/EnSOy5XMci5OhaliFheNvg4BlA44nV9s1bVNUQxZTXTRZA?e=WgwsoT

## GitHub Repo



#### Zoom

Monday: <a href="https://pitt.zoom.us/j/91843063637">https://pitt.zoom.us/j/91843063637</a>

Tuesday: <a href="https://pitt.zoom.us/j/93609333999">https://pitt.zoom.us/j/93609333999</a>

Wednesday: <a href="https://pitt.zoom.us/j/92628952518">https://pitt.zoom.us/j/92628952518</a>

## Intake Survey

https://forms.gle/x1gVoiLHuDezbrZm6