

Before we start...

CODE OF CONDUCT

- We are dedicated to providing a welcoming and supportive environment for all people, regardless of background or identity.

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CODE OF CONDUCT

https://2022.botanyconference.org/file.php?file=SiteAssets/2022_code_of_conduct.pdf

INTRODUCTIONS
INSTRUCTORS AND HELPERS AND
LEARNERS

**SOME OF THE PRINCIPLES OF TODAY'S
WORKSHOP ARE BORROWED FROM THE
CARPENTRIES**

<https://carpentries.org/>

The Carpentries is a global volunteer-driven organization dedicated to teaching computational skills to researchers and anyone who works with data.



CARPENTRIES WAY OF TEACHING

Code along, rather than lecturing from
PowerPoint, or just demonstrating

Odds of running into an error are high, but don't
panic – this is a great opportunity to learn!

WE WON'T LEAVE YOU BEHIND

WHAT WE WILL BE TEACHING IN THIS WORKSHOP

We will be teaching you how to get over the initial learning curve in using machine learning approaches with digitized image data, so you can apply these approaches to your own research.

Course Website

https://github.com/richiehodel/Botany2023_DLworkshop