



BACKGROUND

We designed an asynchronous online course (workshop series) aimed at addressing some of the challenges faced by graduate students and postdoctoral scholars:

- •There is no one-size-fits-all approach to teaching
- •Persistent lack of representation in academia
- •Limited exposure to diverse faculty perspectives
- Designing inclusive and engaging curriculum

GOALS

The workshop was aimed at developing classroom mentorship, inclusivity, and engagement.



Unlocking the Inspiring Aspects of Teaching: Asynchronous Workshop Series on Mentorship, Inclusivity and Engagement Lyndsey D. Ruiz (NUT), Peter Torres (LIN), Lynea Witczak (PSC)







FEEDBACK AND FUTURE DIRECTIONS

- Positive feedback include: • accessible, multimodal and convenient
- real examples and inspiring stories
- specific strategies for diverse settings
- eye-opening and speaks to grad students and postdocs

"Liked that I can work on the modules on my own time and that the audio component allowed me to multi-task while learning valuable strategies."

"As a Hispanic in STEM, hearing from minority faculty, such as women of color, were inspiring and motivating."

"I enjoyed the descriptive and practical information regarding different methods of active learning and how to integrate them in current teaching."

We would like to thank those who have helped us make this project possible along the way. Our supportive coordinators Teresa Dillinger and Ellen L Hartigan-O'Connor, as well as the Grad Studies team Olga G Garzon-Lopez, David Blancha, and Patricia Turner. We would also like to thank the instructors who agreed to be interviewed, our advisors, guest speakers, and the rest of the PFTF 2020-2021 cohort for being our community during this unprecedented time of COVID.



Future workshops will benefit from:

- easily downloadable pdf of content
- short videos of strategies
- adding diverse student perspectives
- covering strategies for large classrooms



"Would benefit from adding downloadable pdf versions of content and using strategies that do not separate STEM and Social Sciences."



"Tagging the main takeaway for each video and including transcripts would be great. The subtitles do not necessarily achieve this"



"Would appreciate more information on engagement for large class sizes, beyond clickers and surveys."

ACKNOWLEDGEMENTS