

# CONGRATULATIONS!

- You've made it to the end of the 2021 PPPL Graduate Summer School!
- It's been a lot of information for just a week, but we hope it gives you a place to get started if you want to go further in depth.
- You have the emails of all of the speakers (plus Deedee's and mine). Don't hesitate to email if you have more questions about the lectures or about plasma/fusion in general.
- You also have each other's emails! I hope you've found possible collaborators (or just plasma buddies). These connections are important!



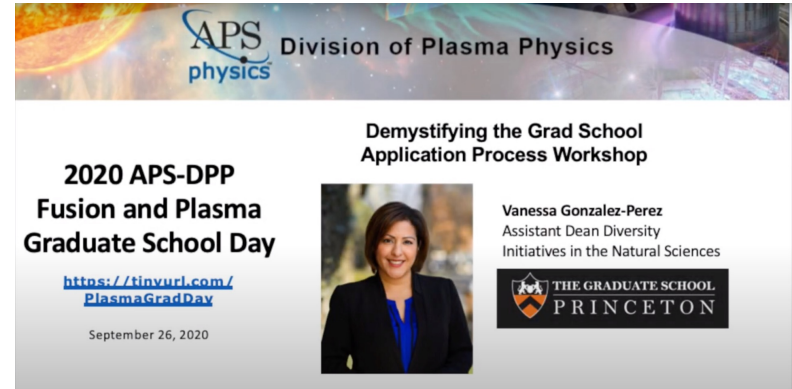
# Fancy/professional certificate

- You should've received a Certificate of Completion that looks like this →
- As I said in the email, the certificate is good for one beverage of your choice if/when we meet at APS-DPP, another plasma conference, or when you come visit PPPL (or when I visit your school - hint hint).
- I was told by my designer wife that it won't print very well...I'm sorry about that.



# Some stuff happening in the Fall

- In 2020, APS-DPP hosted a Graduate School Day. This was a chance for US grad schools conducting plasma/fusion related research to publicize themselves to potential applicants.
- We will repeat it in 2021 (sometime in September). Consider participating, either as a presenter for your institution, or as a participant if you're interested in applying to a graduate program.
- **More info will be available soon!**



*Dr. Vanessa Gonzalez-Perez gave a “Demystifying the grad school application process” workshop in 2020*

# We will reach out

- We're folding you into the PPPL Science Ed. email list.
- We'll send out notices about programs for undergrads and graduate students, both, led by us but also by other institutions/funders (like NSF).
- You can unsubscribe by just responding saying as such.



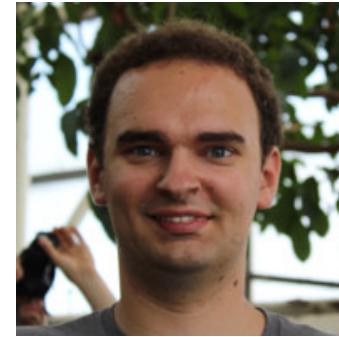
# Please fill out the survey

- The emails I sent should've included a survey.
- This is very important for helping us gauge how it went and to make it better in the future.
- **PLEASE FILL THE SURVEY OUT!**



# Thanks to Deedee, Harry and Anthony

- Special thanks to my colleagues, **Deedee Ortiz**, Program Manager at the Science Education Department, and A/V Technicians: **Harry Tsamutalis Jr** and **Anthony Pizzo**.



# Thanks to all of the speakers



**Dr. Elizabeth  
Paul**

Stellarators



**Dr. Adelle  
Wright**

Stellarators



**Prof. Lise-Marie  
Imbert-Gérard**

Stellarators



**Dr. Ammar  
Hakim**

Computational Methods



**Dr. Marien  
Simeni Simeni**

Diagnostics



**Dr. Brian  
Kraus**

Diagnostics



**Andy  
Alt**

Diagnostics



**Dr. Derek  
Schaeffer**

Diagnostics

