

YOU'VE MADE IT TO THE END!!!

Thank you for joining us on this whirlwind of plasma physics and fusion energy science talks!

We hope these talks gave you a taste of the many challenges that are still out there.

We need you to help us solve them!

| How did we do?!

We will be sending you a quick (<10 min) survey about the course

Please help us gauge what the impact was and help us improve it for next year

Previous feedback has led to changes (e.g. 45m talks vs. 1.5hr talks in the past)

| For the millionth time:

Present your work at the 2020 APS-DPP conference!

For undergrads, placeholder titles are due Monday, full abstracts due July 10th...and it's completely free! (APS fees are free the first year, \$25 after that for undergrads)

These presentations look good on your resume

Run with the Discord Server!

I loved seeing so much activity on the Discord Server!

It's served not only to continue conversations with the speakers, but also for you to meet one another and share professional/personal info. Love it!

We'll also be putting updates about the talk uploads, seminars, job/internship opportunities throughout the summer and beyond.

But this is meant for you, so please help me make it better!

I need some more administrators of the server to help run and make it better. If you're comfortable with the platform and have some good ideas to improve it, please message me.

Remote undergraduate workshop on plasma physics

Do you know any early undergrads that would love plasma physics?

PPPL hosts a small workshop, ~10-15 participants, for early undergrads (1st or 2nd year students) that gives an intro to topics relevant to plasma: vector calc, E&M, computational physics, etc. July 13-16

Women, LGBTQ+, and underrepresented minorities especially encouraged to apply

Help inspire the ones that are right behind you! Application due in a week (6/3)!

Workshop in Plasma Physics for Undergraduates (Virtual for 2020)



Thanks again to Deedee and Olivia

There were many fires these last two weeks but **Deedee Ortiz**, Program Manager at the Science Education Department, and **Olivia Merrill**, A/V Technician, were on top of them!

Thank you Deedee and Olivia for your hard work....a refreshing beverage is in order.



Thanks to the grads for the networking sessions!

Graeson Griffin	Laura Zhang	Matthew Parsons	Alyssa Hayes
Carlos Cartagena	Brian Kraus	Liona Fan-Chiang	David Martin
Guga Gogia	Ben Israeli	Kyle Callahan	Yogendra Singh
Will DeShazer	Tony Qian	Phil Travis	Wendy Garcia
Ethan Hopping	Eric Emdee	Gurleen Bal	Carolyn Schaefer
Nathan deOliveira	Alex LeViness	Quinn Pratt	Armand Keyhani
Andrew Maris	Hima Winarto	Angelica Ottaviano	Jon Van Blarcum
Rachel Bielajew	Rory Colin	Sarah Chase	Erik Flom
Sean Ballinger	Daniel Dudt	Anirudh Thuppul	Ryan Chaban
Norman Cao	Andy Alt	Jeremy Mettler	Richard Reksoatmodjo
Sam Frank	Jacob Simmonds	Adrianna Angulo	David Caron
Nate Reid	Nirbhav Chopra	Michael Springstead	Genevieve DeGrandchamp
Oak Nelson	Michael May	Heath LeFevre	

51 grad students from 15 institutions!

Special thanks to by incredible partner

With childcare closed, and both of us (thankfully) employed, running a course like this means all of the home workload of an energetic dog and a bored toddler fell on her.

THANK YOU CAROLINA!



Help me thank the speakers!



Prof. JP Alain

Penn State



Prof. Scott Baernd

U of Iowa



Prof. Eva Koshadzeva

Bayler U



Prof. Carolyn Kuranz

U of Michigan



Dr. Matt Reinke

ORNL



Prof. Adam Sefkow

University of Rochester



Dr. Nick Murphy

Harvard Smithsonian CIRA



Dr. Bob Prosser

General Atomics



Dr. Arturo Dominguez

ORNL



Prof. David Donovan

U of Kentucky



Dr. Aaron Blader

ORNL



Dr. Devon Borghie

ORNL



Dr. Florian Laggner

ORNL



Dr. Arie Lase

U of Kentucky



Dr. Sterling Smith

General Atomics



Dr. Brandon Borison

Commonwealth Fusion Systems



Dr. Yorgyri Paltas

ORNL



Dr. Kathy Reeves

Harvard Smithsonian CIRA



Dr. Lauren Garrison

ORNL



Dr. Will Fox

ORNL



Prof. Mike Brown

Swarthmore College



Prof. Paul Cassak

West Virginia U



Dr. Cameron Geddes

ORNL



Dr. Walter Gutfreider

ORNL



Prof. Jose Lopez

Stony Brook



Dr. Tammy Ma

U of AL



Dr. Derek Sutherland

ORNL



Dr. Ryan Umstad

Energy Industry Association



Prof. Steven Cowley

ORNL



Prof. Sarah Davis

U of Madison



Dr. Paul Hamrickhouse

ORNL



Dr. Chuck Kessel

ORNL



Prof. Saskia Muntlik

William & Mary



Dr. Bob Mungwanji

Commonwealth Fusion Systems



Dr. X. Steve Xiao

ORNL



Prof. Ellen Zeeb

U of Washington