



About me

Postdoctoral researcher in the Animal Science Department. Originally from Argentina. avledesma@ucdavis.edu www.linkedin.com/in/alba-ledesma

Aim

Create a platform for undergraduates, graduate students and postdoctoral researchers to discuss and exchange experiences with successful womxn in STEM fields from industry and academia. The main goal was to break the gender stereotype in STEM and to give more visibility to womxn in STEM.

Topics

- Challenges that hold womxn back in STEM related careers.
- Navigating Impostor trauma
- Tips to avoid burn out
- Work/life balance
- Overcoming difficult situations

Event details

- Two online session series event of two hours duration
- 8 invited speakers
- 2 workshops, topics: Impostor Trauma and Burn-out.
- 71 registered
 - > graduate students
 - > undergraduate students
 - > postdoctoral scholars
 - > others









Participants Graduate Group or Department

- >Animal Biology
- ➢ Plant Biology
- >Avian Science
- Food Science and Technology
- >Nutritional Biology
- > Ecology
- Human Development
- ➢ Molecular, Cellular and Integrative Physiology
- Materials Science
- Chemical Engineering
- School of Nursing
- > Psychology

Invited speakers

Workshops: 1st session "Impostor trauma" 2nd session "Impostor trauma and burn out"







Panelists





Sara Blair Medeiros

Associate Director for the Women's Resources & Research Center at UC Davis. Sara (she/her/they/them) is a fierce Queer Jewish Transracial Adoptee Woman of Color. Passionate about Gender Equity work and Liberation.

Maryam Ghadiri Khanaposhtani

Post-doctoral researcher at UC Davis, her work lies at the intersection of science and education. 1st gen grad student and Iranian immigrant. Leadership coach & co-founder of Golden Acorn.

Hang Loi

Engineering professional. Global Supplier Electronics Business Group. At 3M, she is the Chair of A3CTION, the Asian and Asian American employee resource network.

Lauren Moores

Serial startup data innovator, advisor & strategist, with 30+ years experience creating data solutions for businesses. She currently works at Flagship Pioneering for Montai Health as Head of Data Innovation

Relationship Manager with 3M's Transportation and



Fatma Kaplan CEO of Pheronym and Activate Berkeley Fellow & Berkeley Lab Affiliate Cyclotron Road Cohort 2021. She is also an entrepreneur and an accomplished scientist with experience in both biology and chemistry.



Scientist, engineer, & mom. Subject matter expert on microbiology & microbiologicallyinfluenced corrosion at DNV Energy Systems. Highlighted in the member spotlight column in the Materials Performance publication for her achievements in the field of corrosion.





Prof. of Cooperative Extension in Animal Genomics & Biotechnology in the Dept. of Animal Science, UC Davis. Her research focuses on the use of animal genomics & biotechnology in livestock production systems. Recipient of several awards in the field of animal science, breeding and genetics.



Stephanie Slocum She helps organizations committed to gender equity in STEM create work environments where non-traditional leaders can thrive. Entrepreneur, speaker, author of the Amazon bestseller "She Engineers".

Feedback Let us know what went well!

- struggles"
- setting"

Let us know where we can improve!

- "2 hours wasn't nearly enough time"





Alba Ledesma

Susmitha Purnima Kotu

Alison Van Eenennaam

• "Loved the vulnerability and high engagement! I thought this was just going to be a seminar and I would sit and listen. I always gain more practical skills when I hear people talk about specific obstacles they've faced and how they handled them, rather than glossing over their

"The ability to have such a safe space on an online

"Having a reminder of the event to see it on time"