DPF Town Hall: Early Career Core Initiatives

Julia Gonski

DPF Executive Committee Early Career Member on behalf of the Snowmass/(astro)particle early career community

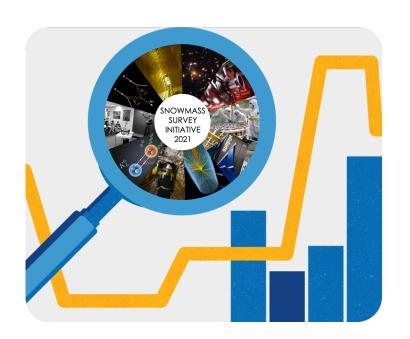
14 July 2021

Overview

- What we are: early career (EC) physicists brought together by Snowmass process
 - "Early Career" = ~10+ years from highest degree guideline, including engineers/technicians; *guideline not a hard rule!*
 - Building on a huge amount of EC interest during **Snowmass Young** nomination call (April 2020)
 - Meeting ~once a month
- Parallel to Snowmass EC Coordination: EC reps from all frontiers
- Organized into four "Core Initiatives":
 - Survey
 - Diversity, Equity, & Inclusion
 - Inreach
 - Long-Term Organization

Survey

- Collecting opinions & experiences on careers, physics outlook, workplace culture, harassment/racism, visa policies, COVID-19, & demographics
- Not just for early career physicists! Seeking experiences of entire high energy & astrophysics community



- Expected to take 20-60 minutes
- Slack: #early-career-survey
- FNAL News article

→Take the survey here!

Deadline: Aug 15



Diversity, Equity, & Inclusion

- Developing recommendations on DEI for Snowmass recruitment (Initiatives & Frontiers): nearing finalization!
- Following captioning status for Snowmass-related activities
- Organizing DEI Town Halls with Community Engagement Frontier
 - June 2021: "Navigating Mentor/MenteeRelationship"
 - Next in Sept:"Supporting Early Careers in Academia"



Dr. Marcela Hernandez



Dr. Cagliyan Kurdak



Dr. Brooke Russell



Dr. Sara Simon

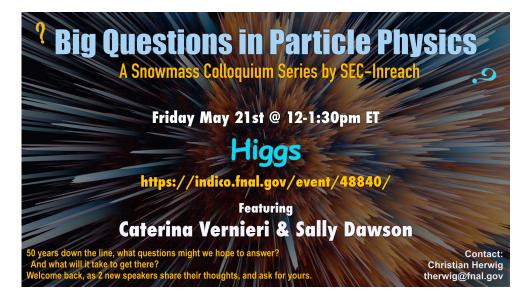


Dr. Sweeney Windchief

Slack: #early-career-diversity

Inreach

- "Big Questions In..."
 colloquium series
 - <u>Higgs physics</u> (May 2021)
 - Next up: Muon g-2



- Coordinating EC presence for Snowmass session @ Fermilab Users Meeting
- Slack: #early-career-inreach

Long-Term Organization

- Preparing to segue existing structure towards a long-term early career organization
 - LOI submitted on this topic in Community Engagement Frontier

· Goals:

- Foster a welcoming, inclusive, collaborative, multidisciplinary EC community
- Act as representative group for early career community across HEP/ astrophysics
- Act as advisory body for APS/experimental leadership on early career issues
- Provide EC structure to future Snowmass processes
- Slack: #sec-longterm-loi

Conclusions

- Very motivated early career community ready for Snowmass & more!
 - Four Core Initiatives developing comprehensive EC infrastructure
 - Long term organization plans under discussion
 - All work utilizes wide community feedback, with plans to continue soliciting feedback as we develop the LTO structure
- Interfacing with Snowmass coordination
 & brainstorming on recruitment for restart
- Get involved!
 - Slack: #welcome-to-snowmass

