Goals of the workshop

Mark Messier Indiana University

Workshop on Collaboration Codes of Conduct November 17th 2022 Fermilab

Welcome!

- Some background about this workshop
 - Alexx Perloff (outgoing chair of UEC) and Sandra Charles (Fermilab EDI Office) initiated a series of quarterly meetings among collaboration representatives
 - ...discussions continued at SNOWMASS
 - Common themes were that we need to do better as a community to protect our workspaces from harassment and discrimination; the patchwork of approaches we have in place now needs improvement in many ways; we have many things to learn from each other.
- · 7hank you! Erica Snider, organizing committee, and all of you

Introductions

Mark Messier	he/him	V Hewes	they
Jacob Zettlemoyer	he/him/his	Mandeep Gill	he/him
Elizabeth Worcester	She/her	Bryce Littlejohn	He/Him/His
Sergio Bertolucci		Jonathan Paley	He/Him/His
Paul Martini	he/him	Bo Jayatilaka	He/Him/His
Vincent Basque	He/Him/His	Nicola McConkey	She/her
Erin V. Hansen	she/her/hers	Sophie Middleton	
Zepyoor Khechadooria	an	Alex Himmel	He/Him
Rachel Mannino		Erica Snider	she/her
Mark Convery		Bonnie Fleming	she/her/hers
Lauren Yates	they/them/theirs or she/her/hers	Maria Elena Monzani	She/Her/Hers
Matthew Toups		Mayly Sanchez	She/Her/Hers
Kendall Mahn	she/her/hers	Steve Brice	He/Him
Ruth Van de Water	She/Her	Hugh Lippincott	
Erica Smith	she/her	Crystal Bedley	
Delia Salmieri		Cecilia Levy	
Brynn MacCoy	She/Her/Hers	On Kim	
Meghna Bhattacharya	She/Her/Hers	Donald Petravick	

Proposed goals of this workshop

- Codes of conduct (community agreements) are one tool to help improve the safety of our workspaces and protect a culture that promotes equity, diversity, and inclusion in our workspaces.
- They are not the only tool to promote an EDI culture,
- However, I propose we make them the focus of our discussions today and tomorrow.

Proposed goals of this workshop

- 1. Survey collaboration and community approaches to codes of conduct
- 2. Identify and clarify Fermilab resources that support collaboration codes of conduct
- 3. Share experiences and develop an understanding of:
 - 1. What is working well; what best practices can we learn from each other? ("good")
 - 2. What pitfalls and challenges have collaborations encountered? ("bad")
 - 3. Where are there gaps in our codes or in our supporting structures? ("gaps")
- 4. Clarify the roles and responsibilities of Fermilab standards, tools, and policies and collaboration codes and structures. Identify how collaborations and the lab can interface and partner to best protect our workspaces.
- 5. Identify where more information, expertise, work, and discussion is needed.
- 6. Make recommendations about how to fill gaps and avoid pitfalls. Arrive at a set of recommendations for collaboration about how to compose their codes so that they are effective
- 7. Identify what future work is needed to promote EDI within collaborations

Proposed deliverables of this workshop

- 1. Notes from each of the sessions available to all of us so that we can compose...
- A workshop summary based on those notes which can be shared publicly which speak to the goals on the previous page

Today

09:00	Welcomes	
	West Wing (WH10NW)	09:00 - 09:15
	Goals of the workshop	Erica Snider et al.
	West Wing (WH10NW)	09:15 - 09:40
	SNOWMASS Whitepaper	Erica Smith et al.
10:00	West Wing (WH10NW)	09:40 - 10:10
	DPF Ethics Advisory Committee	Maria Elena Monzani et al.
	West Wing (WH10NW)	10:10 - 10:30
	Break	
	Fermilab	10:30 - 11:00
11:00	Introduction to CLARA: A Tool for Navigating Continuous Conversations	Crystal Bedley
	West Wing (WH10NW)	11:00 - 12:00

Today

	DES	Don Petravick et al.	DESI	Paul Martini
	Black Hole (WH2NW)	13:30 - 13:55	West Wing (WH10NW)	13:30 - 13:55
14:00	NOVA	Alex Himmel et al.	DUNE	Erica Snider et al.
	Black Hole (WH2NW)	13:55 - 14:20	West Wing (WH10NW)	13:55 - 14:20
	LZ	Cecilia Levy et al.	SBND	Lauren Yates et al.
	Black Hole (WH2NW)	14:20 - 14:45	West Wing (WH10NW)	14:20 - 14:45
	Breather		Time to stretch	
	Black Hole (WH2NW)	14:45 - 14:55	West Wing (WH10NW)	14:45 - 14:55
15:00	Muon g-2	Brynn MacCoy et al.	Mu2e	Michael Schmitt et al.
	Black Hole (WH2NW)	14:55 - 15:20	West Wing (WH10NW)	14:55 - 15:20
	ICARUS	Delia Salmieri et al.	MicroBooNE	Bryce Littlejohn et al.
	Black Hole (WH2NW)	15:20 - 15:45	West Wing (WH10NW)	15:20 - 15:45
	Discussion / summary		Discussion / summary	
	Black Hole (WH2NW)	15:45 - 16:00	West Wing (WH10NW)	15:45 - 16:00
16:00	Break			
	Fermilab			16:00 - 16:30
	Fermilab CONCERNS and Progressive Enforcement Systems			Beth Fancsali et al.
17:00				
	West Wing (WH10NW)			16:30 - 17:30

Tomorrow

08:00	Legal landscape for collaboration actors	
	Comitium (WH2SE)	08:00 - 09:00
09:00	CMS / CERN Experiences	Bo Jayatilaka
	Comitium (WH2SE)	09:00 - 09:30
	How Community Agreements Can Improve Workplace Culture in Physics	Emanuela Barzi
	Fermilab	09:30 - 10:00
10:00	Break	
	Fermilab	10:00 - 10:30
	Parallel Session 1 summary	
	Comitium (WH2SE)	10:30 - 10:50
	Parallel Session 2 summary	
11:00	Comitium (WH2SE)	10:50 - 11:10
	Discussion	
	Comitium (WH2SE)	11:10 - 11:45
	Break	
	Fermilab	11:45 - 12:00
12:00	Organizing for summary report	
	Comitium (WH2SE)	12:00 - 12:20

Thank you