



### **SAC** weekly meeting

Frank Chlebana, Anne Schukraft, Bo Jayatilaka June 14, 2021

# **Meeting ground rules**

### Continuing from last term:

- Please mute when you are not speaking
- Please use the "raise hand" feature and the moderators will try to recognize people in order
- If we are moving on to another topic and your follow-up comment was on the current issue, please speak up. It is important to have timely and efficient conversations



## **Next All-Scientist Meeting**

- June 4 All-Scientist Meeting: <u>https://indico.fnal.gov/event/49193/</u>
  - Received several feedback on the No-Meeting Pilot in email (see summary later this meeting)
  - Presentation from Detector Working Group had to be postponed
  - Other feedback?

### Next All-Scientist Meeting

- Planning for one more meeting before the end of the SAC term
  - End of July/early August before the Scientist Retreat in September
  - Suggestions for dates and weekdays (not Friday afternoon)?
- Agenda:
  - SAC News
    - Scientist Retreat
    - Call for SAC nominations
    - Else?
  - Report from the Detector Working Group Juan Estrada, Angela Fava, Zoltan Gecse, Vadim Rusu
  - Suggested: Booster Replacement?
  - Progress reports on ongoing SAC topics?
  - Else?

# **Users Meeting - Snowmass Session**

- Fermilab Users Meeting will take place August 2-6
  - New Perspectives will follow August 16-20
- The organizers reached out to us about organizing a Snowmass session
  - Goal: Re-orient regarding timeline, objectives, opportunities
    - 1 hour session planned
  - Plan to connect with DPF leadership to organize this session
  - UEC is looking for representatives from the Frontiers for updates/panelists/contacts for questions (exact format TBD)
    - We shared the list of conveners of the FNAL scientific working groups
  - Other input from the SAC to the UEC planning is welcome
- Reminder: we are dedicating Day 2 of the September Scientist Retreat to work within the Scientific Working Groups
  - Re-start of Snowmass and re-engaging everyone in the process is one aspect of that day



### **SAC Nominations**

### • The SAC term ends for half of its members on Sept 30

#### **Outgoing members:**

Robert Ainsworth (AD), Stefan Hoeche (PPD), Jeremiah Holzbauer (PIP-II), Bo Jayatilaka (SCD), Gordan Krnjaic (PPD), Anne Schukraft (ND) (co-chair), Andrew Sonnenschein (PPD), Tiziana Spina (APS-TD)

#### **Continuing members:**

Doug Berry (PPD), Minerba Betancourt (ND), Mattia Checchin (APS-TD), Frank Chlebana (PPD) (co-chair), Patty McBride (PPD), Frederique Pellemoine (AD), Peter Shanahan (ND), Tammy Walton (SCD)

- Outgoing members are from: 1 AD, 1 APS-TD, 3 PPD, 1 ND, 1 SCD, 1 PIP-II Job titles: 3 Associate Scientists, 3 Scientists, 2 Senior Scientists
- Please start thinking about nominations for next term candidates (-> email Frank & Anne)
  - Self-nominations are possible, we'll encourage (self-)nominations at the next All-Scientist Meeting
- Tentative timeline:
  - Solicit nominations by Aug 13
  - SAC makes a selection on/around Aug 23 Meeting
  - New members to be confirmed by directorate. Inform before Scientist Retreat. Start Oct 1.



## **SAC** ongoing topics

- Professional Development Leave (Anne)
  - Presented to EAG, EAC, SAC and implemented feedback. Meeting with HR (Anju) next week.
- Web pages/profiles (Robert)
- Mentoring (Bo, Minerba)
- Overheads (Andrew, Mattia, William, Patty)
  - Directorate is working on this issue. Report from SAC on impacts would be good.
- Tuition (Jeremiah) (complete)
- Travel policies and impact (Gordan, Peter)
- DEI policy changes (Doug, Tammy, Anne via DEI Task Force)
- Winter break (Frank via working group)
- Communications policy (Tammy, Gordan, Bo via Task Force)
  - Presented final report. Mark complete?
- Library Move (Stefan)
  - No feedback on presentation of updated plan at the All-Scientist Meeting. Mark complete?
- Childcare vacation donation (Doug)
- Scientist Retreat Planning (Roberto, Frederique, Mattia, Bo, Frank, Anne)
  - Meeting ~ bi-weekly for planning purposes
- NEW: Interface with Head of PPD Hiring Committee
  - Volunteers to lead this topic?
- NEW: Climate survey implementation & planning of future survey
  - Started discussion with Kate Gregory. Plan to invite her to a future meeting for discussion. Volunteers to lead this topic?

Work towards wrapping up the topics

Summary in all-scientist meeting Summary document to be archived in our internal SAC sharepoint area for future reference

### Survey on moving SAC meeting time

We received feedback from 10 SAC members (16 total)

Split (5/5) between keeping the 9am time slot and rescheduling Given that there was not a strong preference, we will keep the 9am meeting time

Strong preference (7) to move to meeting every two weeks. Plan to move to a bi-weekly meeting schedule



### Feedback on no-meeting pilot program

We are collecting feedback on the no-meeting pilot program (email Anne and Frank) Encourage SAC members to reach out to their communities... We received email feedback from 12 individuals. Also heard feedback in several meetings.

### People thought the idea of reducing time in meetings was laudable Strong preference to retain maximum flexibility for arranging individual schedules

The plans were announced without sufficient notice or solicitation of feedback from the Scientific Community. *This is a topic that affects the way we work...* 

It is not practical to block out specific times for collaborations that have people in multiple geographic / timezones. (the announcement did say collaboration based meetings were exempt).

The window for meeting times would be reduced making it even harder to schedule meetings.



## Feedback on the no-meeting pilot program

The choice of days / dates is not practical for all types of lab-specific meetings. Monday morning is a time to review activities over the weekend and make plans for the work during the week. Friday afternoons are less productive and a good time to have group meetings.

There are concerns that this will effectively lead to a shortened work week and support staff will not be available. Blocking out time in the middle of the week when people are more productive may be more effective.

Each person's schedule is different and having the maximum flexibility for arranging individual schedules is more helpful than blocked meeting free times.

Alternate approach would be to remind people to avoid frivolous meetings, meeting topics should be relevant for all attendees, have a well defined agenda and avoid filling the scheduled meeting time with non relevant discussion, provide training for chairing efficient meetings. Could have a blockout time in the middle of the week for lab-specific meetings.

