Status of Planning for Community Summer Study

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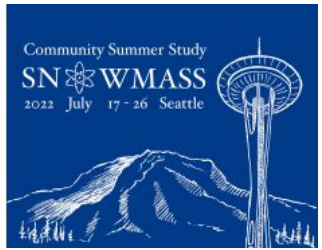
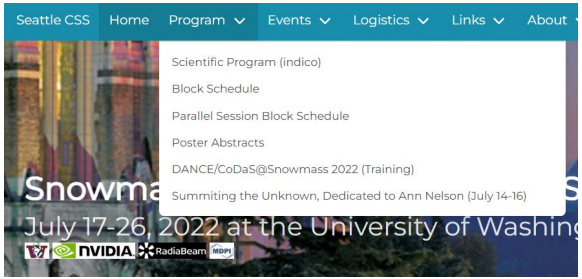
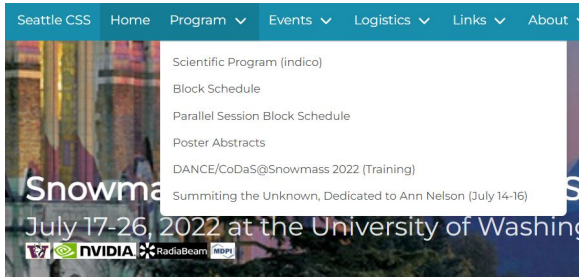
June 17 2022



http://seattlesnowmass2021.net/

Block Schedules





Schedule change requests:

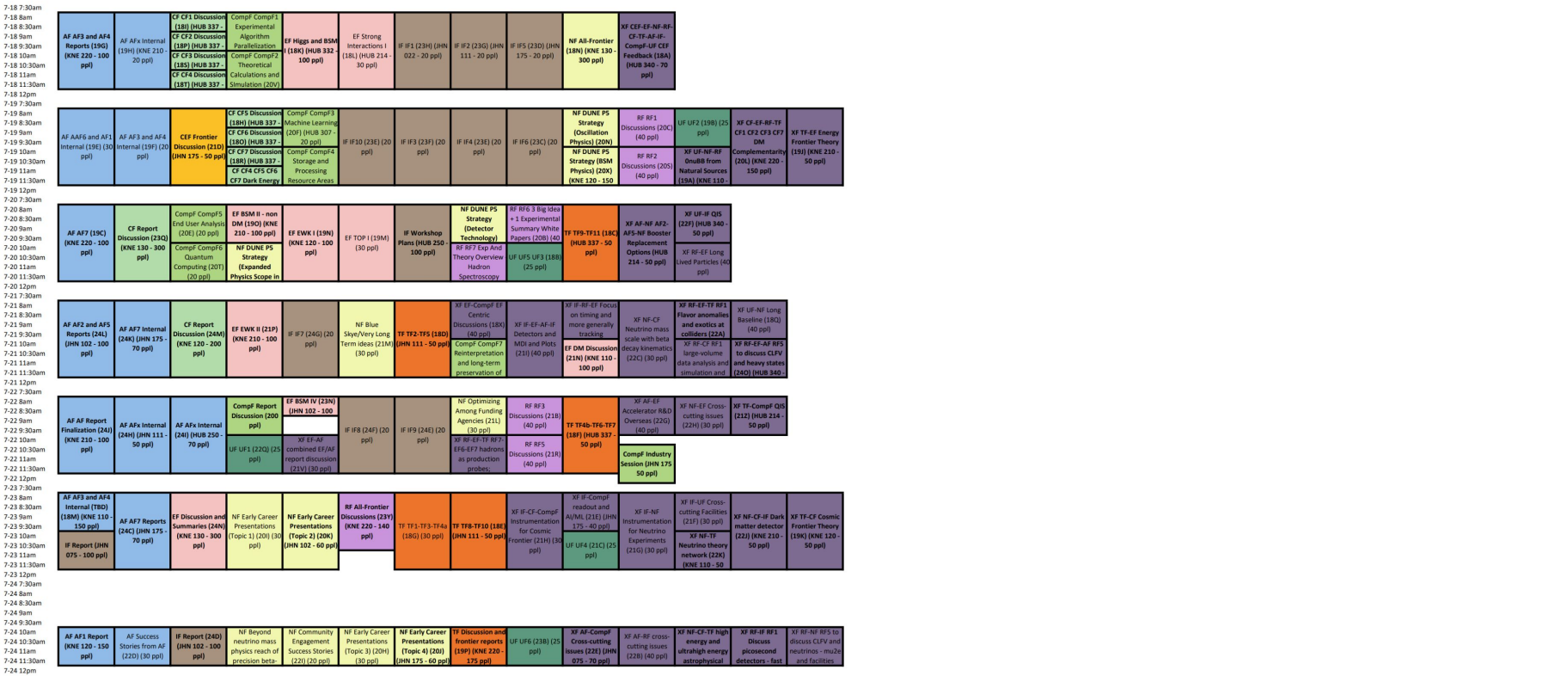
- Now starting to enter things into indico
- Getting rooms fixed
- All changes that have been sent
  - We will do out best to add them, likely after they go into indico

http://seattlesnowmass2021.net/

Block Schedule

NOTE: This schedule is not yet final	Saturday, July 16	Sunday, July 17	Monday, July 18	Tuesday, July 19	Wednsday, July 20	Thursday, July 21	Friday, July 22	Saturday, July 23	Sunday, July 24	Monday, July 25	Tuesday, July 26	Wednesday, Jul
		Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	
7:30 AM												
8:00 AM		Registration	Parallel	Parallel	Parallel	Parallel	Parallel	Parallel		Snowmass Summary (Program under development)	National Study	
8:30 AM											NAS EPP Decadal study	
9:00 AM		Introductory Plenary									Snowmass Summary (Program under development)	
9:30 AM												
10:00 AM									Parallel			
11:00 AM												
12:00 PM		Lunch	Lunch, Poster & Exhibit	Lunch, Poster & Exhibit	Lunch, Poster & Exhibit	Lunch	Lunch	Lunch & Communicating HEP to the public and the govt.	Lunch	Lunch	Closing Remarks	
1:00 PM												LIGO Hanford To
2:00 PM		Introductory Plenary	Parallel 1: AI/ML Parallel 2: Underground	Panel: Careers and Training the Next Generations	Parallel 1: Neutrino Parallel 2: Rare processes	Colloquium on Rare Processes and Precision Measurements	Colloquium on Underground Physics	Colloquium on Energy Frontier Physics	Presentation: Snowmass Early Career	Panel: Interconnections between frontiers and with other fields		
3:00 PM												
3:30 PM			Parallel 1: The next accelerators Parallel 2: LQCD	Parallel 1: Lepton Colliders Parallel 2: Cosmic	Colloquium on Instrumentation	Colloquium on new Accelerators and R&D	Colloquium on Theory	Colloquium on Computing	Parallel 1: Underrepresented Minorities Parallel 2: Instrumentation projects	Coffee		
4:00 PM		Coffee								Talks: National, International Leaders		
5:00 PM	Pre-Registration	Planning US HEP: past, present, future	Coffee	Coffee		Coffee	Coffee	Coffee	Coffee			
6:00 PM			DEI: Talks and Panel	Colloquium on Community Engagement		Colloquium on Cosmic Frontier Probes of Fundamental Physics	Colloquium on Neutrino Physics	Quantum Information Science in HEP	talks DOE, NSF, FNAL Director, other US labs	Panel International Status and Plans		
7:00 PM			Reception & Poster & Industry Partners		Adam Riess Public Lecture	Physics Slam						

Block Schedule

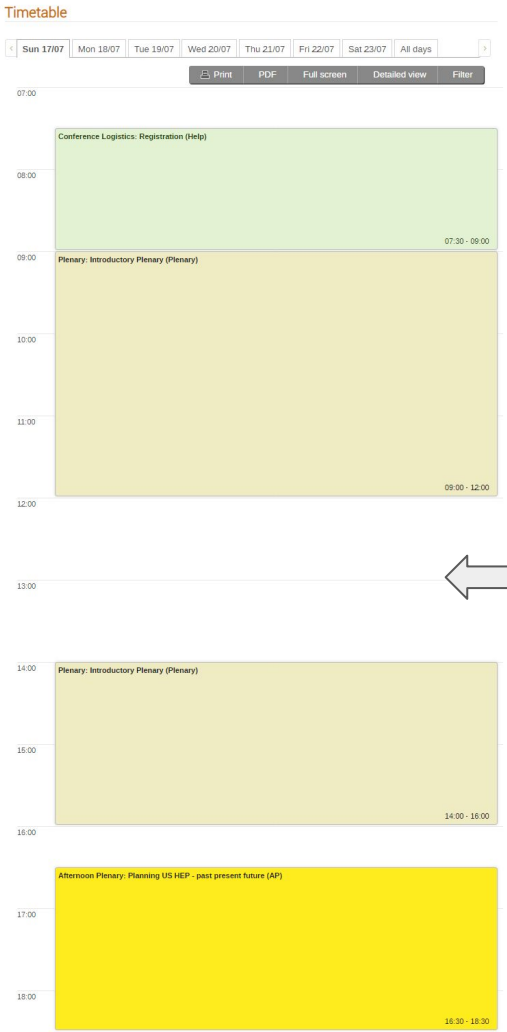


Indico

1 Sessions for each frontier, plus plenaries, plus XF meetings

	ID	Title	Code	Type	Blocks	Material
☐	#1	Energy Frontier	EF	No type	Session blocks 9	None
☐	#2	Neutrino Physics Frontier	NF	No type	Session blocks 0	None
☐	#3	Rare Processes and Precision Frontier	RF	No type	Session blocks 0	None
☐	#4	Cosmic Frontier	CF	No type	Session blocks 0	None
☐	#5	Theory Frontier	TF	No type	Session blocks 0	None
☐	#6	Accelerator Frontier	AF	No type	Session blocks 0	None
☐	#7	Instrumentation Frontier	IF	No type	Session blocks 0	None
☐	#8	Computational Frontier	CompF	No type	Session blocks 0	None
☐	#9	Underground Facilities Frontier		No type	Session blocks 0	None
☐	#10	Community Engagement Frontier	CEF	No type	Session blocks 0	None
☐	#11	Cross Frontier Meetings	XF	No type	Session blocks 0	None
☐	#12	Plenary	Plenary	No type	Session blocks 2	None
☐	#13	Afternoon Plenary	AP	No type	Session blocks 6	None
☐	#14	Conference Logistics	Help	No type	Session blocks 1	None

Day 1



Coffee (split session, add)

Lunch (to add)

Coffee (to add)

Timetable (note *not* available yet from front page)

Day 2

Only EF, and afternoon plenaries have been loaded!

⇐ Coffee (How should this be handled?)

⇐ Lunch (to add)

⇐ After sitting for 1.5 hours, need a break to change rooms, etc. - steal 10 minutes from each block?

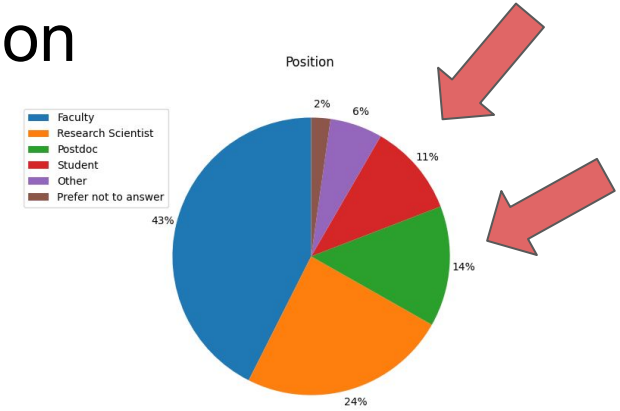
⇐ Coffee (to add)

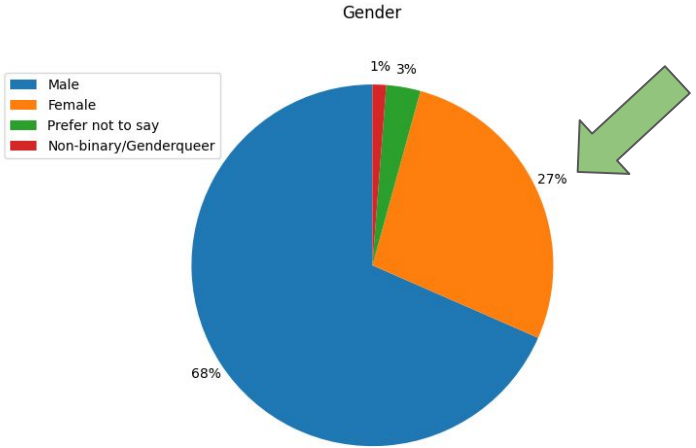
Next Steps

1. Have not received any feedback yet - so we think we are ready to load this into indico
2. Load the rest of the meetings
3. Make Frontier Conveners “owners” of each session
    a. All will own the XF session!!
4. Give everyone a few days to look, flip public so everyone can see
    a. Note that some session names are still in code!

Registration

Registration





Current Status

- **521** people have registered/paid
- 555 total (UW volunteers, etc.)
- Two of us have not registered yet!
- Current list of people. Are the people you expect on there yet? Every blocked room drops on Friday!!!

Schedule

- Regular registration, including virtual registration, starts this Saturday

Next Steps

- Do you know people intending to register? Please have them register quickly!

Travel Awards

We have $10K built into the budget for travel awards

- We had 82 applicants
  - Position
    - 33% faculty or lab scientist
    - 35% graduate student
    - 20% postdoc
- Many are international
  - 70% of requests from USA institutions
  - NSF has warned us this is not the right way to spend their participant funds
- We don’t want to give out very small amounts for most people
- Reasonable number of Lab applicants
- Given out 16 awards

Next Steps

- DPF has agreed to fund the rest of the US travel awards
- Note that a number of international members of our community
  - Their applications will be turned down, unfortunately.