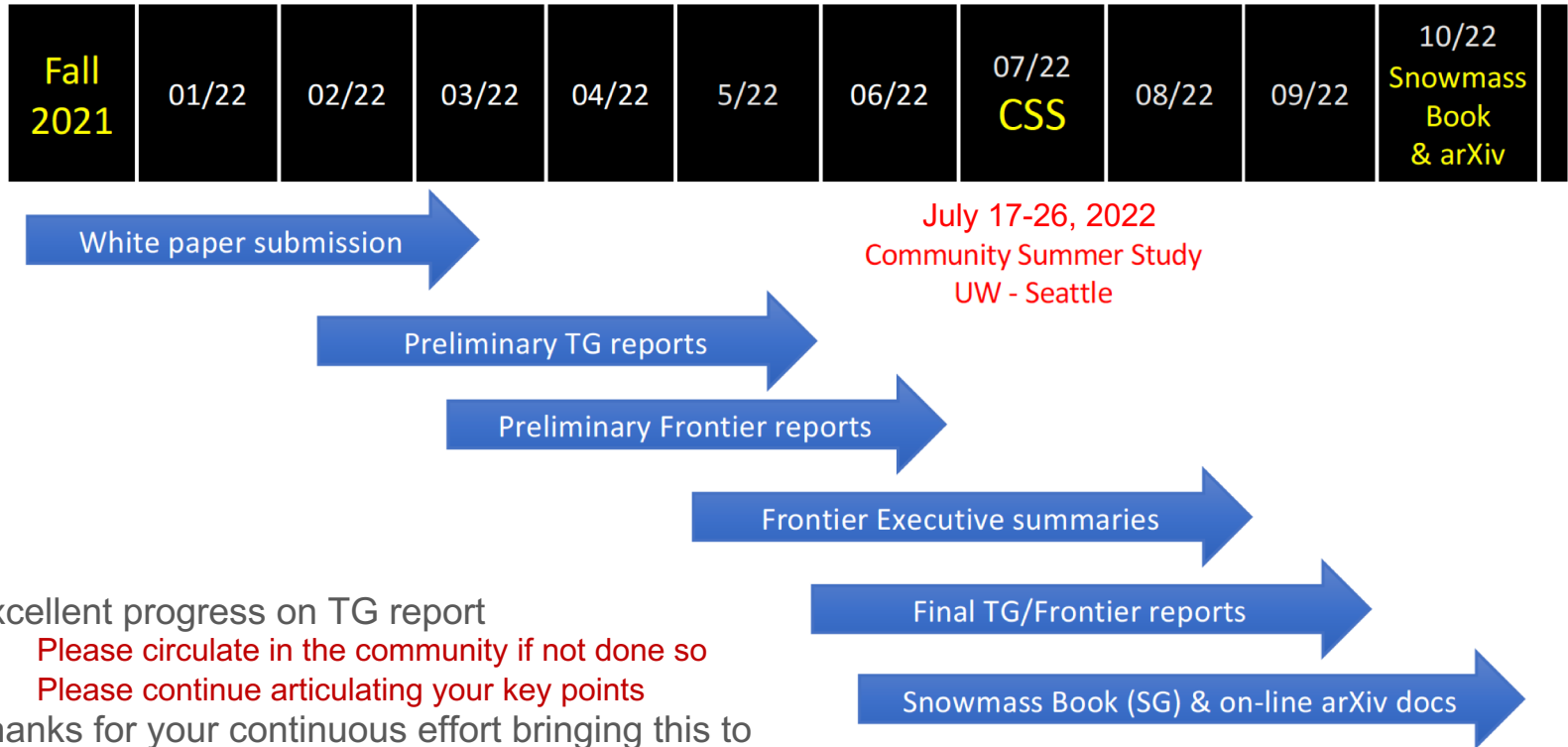


Snowmass Timelines



- Excellent progress on TG report
Please circulate in the community if not done so
Please continue articulating your key points
- Thanks for your continuous effort bringing this to the completion.

CSS in ~10 days

	Sunday, July 17	Monday, July 18	Tuesday, July 19	Wednesday, July 20	Thursday, July 21	Friday, July 22	Saturday, July 23	Sunday, July 24	Monday, July 25	Tuesday, July 26	Wednesday, July 27
	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	
07:30 - 08:00 AM	Registration										
08:00 - 08:30 AM										Infr/ Benchmark	
08:30 - 09:00 AM										NAS EPP Decadal Study	
09:00 - 09:30 AM	Introductory Plenary	Parallel	Parallel	Parallel	Parallel	Parallel	Parallel	Parallel	Snowmass Frontier Summaries	Snowmass Frontier Summaries	
09:30 - 10:00 AM											
10:00 - 10:30 AM											
10:30 - 11:00 AM											
11:00 - 11:30 AM											
11:30 - 12:00 PM										Snowmass Workshop Summary	
12:00 - 12:30 PM	Lunch	Lunch, Poster & Exhibit	Lunch, Poster & Exhibit, and FOA/DOE General Meeting	Lunch, Poster & Exhibit and NSF General Meeting	Lunch, 1) DOE Prgrm Managers ,Astrophysics,2) NSF Special PI meeting	Lunch,DOE Prgrm Managers 1) Energy 2) Theory	Lunch and Communicating HEP to the public and the govt	Lunch and COVID Roundtable, lessons (to be) learned			Closing remarks
12:30 - 01:00 PM											
01:00 - 01:30 PM											
01:30 - 02:00 PM											
02:00 - 02:30 PM	Introductory Plenary	Parallel 1: AIML Parallel 2: Underground Science	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	Presentation: Snowmass Early Career	Panel: Interconnections with other fields		
02:30 - 03:00 PM											
03:00 - 03:30 PM	Coffee	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: Minorities; Parallel 2: Instrumentation projects	Coffee	Talks: national, International Leaders	
03:30 - 04:00 PM											
04:00 - 04:30 PM	If	Coffee	Coffee	Colloquium on Community Engagement	Colloquium on Cosmic Frontier	Colloquium on Neutrino Physics	Coffee	Coffee	talks: DOE, NSF, FNAL Director, other US labs	Panel International Status and Plans	
04:30 - 05:00 PM											
05:00 - 05:30 PM											
05:30 - 06:00 PM											
06:00 - 06:30 PM											
06:30 - 07:00 PM											
07:00 - 07:30 PM		Reception and Poster and Industry									
07:30 - 08:00 PM				Adam Riess Public Lecture	Physics Slam						
08:00 - 08:30 PM						Conference Dinner	ColliderScope				
08:30 - 09:00 PM											
09:00 - 09:30 PM											
09:30 - 10:00 PM											
10:00 - 10:30 PM											
10:30 - 11:00 PM											

Notes:
 1) The DOE and NSF Program Managers will hold talks and Q&A with their PIs and will meet with individual PIs. Days and times to be announced.
 2) The order of the talks on Monday July 25, may change

Preliminary
 last updated June 26, 2022

Day-1 Details

- **09:00** – 9:30:
- CSS Welcome and meeting logistics 15 minutes – G. Watts and Shih-Chieh Hsu
 - UW Welcome (UW Vice Provost of research) (5 min)
 - UW Welcome (UW Dean of Arts and Sciences) (5 min)
 - UW Welcome (UW physics department Chair) (5 min)
- 09:30 – 09:45: Introduction and Organization, DPF (J. Butler)
- 09:45 – 10:15: Two frontier workplans
 - Accelerator (15 min)
 - Community Engagement (15 min)
- 10:15 – 10:45 Coffee break
- 10:45 – 11:30: Three frontier workplans
 - Computational (15 min)
 - Cosmic (15 min)
 - Energy (15 min)
- 11:30 – 12:00: Vision Talk (Hitoshi Murayama)
- 12:00 – 14:00: Lunch
- 14:00 – 14:30 Two Frontier Workplans
 - Instrumentation (15 min)
 - Neutrino (15 min)
- 14:30 – 14:45 Early Career viewpoint (**pending**)
- 14:45 – 15:15 Science **talk [What is the current program, what is the timeline for projects undertaken by last round of decisions/P5]**
- 15:15 – 16:00 Three frontier Workplans
 - Rare Decays and Precision Measurements (15 min)
 - Theory (15 min)
 - Underground Facilities (15 min)
- 16:00 – 16:30: Coffee break
- 16:30 – 18:30:
 - Snowmass/P5 2013/2014 retrospective, lessons learned
 - Perspectives from Snowmass to P5 in 2013/14” (Steve Ritz) - 20 min
 - Perspectives from NSF (Jim Shank) – 25 min
 - Perspectives from DOE (Harriet Kung).- 25 min
 - Perspectives from Fermilab (Lia Merminga) - 20 min
 - Perspectives from HEPAP (JoAnne Hewett) - 20 min
 - Questions/discussion – 20 min

Frontier Summaries (Draft)

- **Panel discussion 1:**
 - Time allocated: 1.5 hours
 - Frontiers: CF, EF, NF, RPF, TF - each Frontier gets 7 minutes
 - Title: Physics Highlights from the Frontiers
- **Panel discussion 2:**
 - Time allocated: 1.5 hours
 - Frontiers: EF, CF, NF, RPF, AF - each Frontier gets 7 minutes
 - Title: Large Experiments/Facilities and the proposed timelines
- **Panel discussion 3:**
 - Time allocated: 1 hour
 - Frontiers: CF, NF, RPF, UF, EF (TF?)- each Frontier gets 5 minutes
 - Title: Mid and Small scale Experiments/Facilities and the proposed timelines
- **Panel discussion 4:**
 - Time allocated: 1 hour
 - Frontiers: AF, CF, CEF, COMPF, IF, TF - each Frontier gets 5 minutes
 - Title: Enabling the Physics Goals

CSS Agenda

- Agenda available

https://indico.fnal.gov/event/22303/timetable/?view=standard_inline_minutes

- Please check the accessibility and start filling your sessions
- All IF related XF sessions being organized (any issue?)
- Remaining issues:
 - Move IF05 to July 22 (?)
 - IF-NF Instrumentation and DM (with CF as well) – combine
 - Decrease the room size or shorten the duration to solve the capacity problem on 07/20
 - IF Workshop Plans, 8am-12pm, 100 ppl, HUB 250
 - XF UF-IF QIS (22F), 8am-10am, 50 ppl, HUB 340

IF Workshop Plans Session on 07/20

- Each TG to present your main points and take-away messages from your reports in a 10 minute presentation
- Present the draft IF report
- At the end of the session there will be plenty of time for discussions and to get input from the community

CSS COVID Policies

Draft can be found here: <http://seattlesnowmass2021.net/COVID/>

- We will have ~100 antigen tests on hand
- We will have a supply of masks on hand

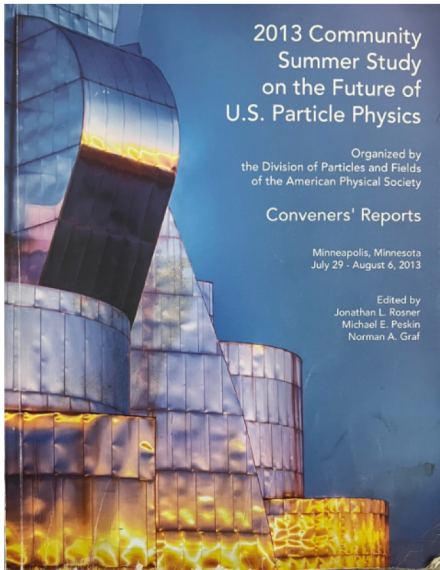
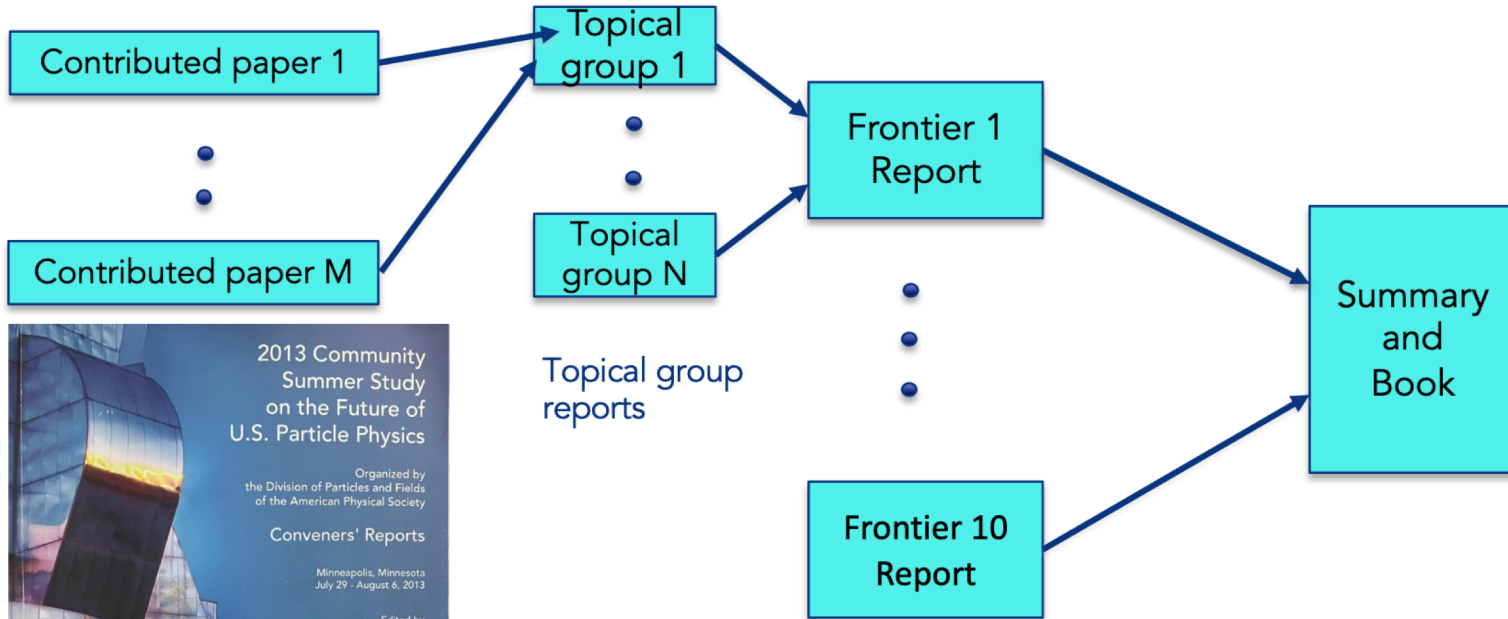
Current Plan

- Require masking for indoor meetings
- We **are** going to have cases at this workshop
 - I'm hoping most cases will be people that bring it with them
 - And we have little or no community spread.
- Friday Dinner will probably be our most vulnerable.

To make public!

- Comments from people here
- Approval from UW

Snowmass Book - 2021



- Report cover from Snowmass 2013, report is~ 350 pages
- The new report is expected to be ~500 pages
- Contributed papers will remain part of the permanent record of Snowmass