MEETING GOALS & PLANS

Courtney Dressing (she/her)
START Co-Chair

MEETING ETIQUETTE

- We have agreed to abide by the APD Statement of Principles.
- Everyone is expected to behave professionally at all times, including during social events and online interactions.
- If you have any concerns, please contact a GIG member.
- Procedure for Questions
 - In-person: Raise hands for questions & wait for the microphone
 - Online: Put questions in the HWO community slack channel
 - Even if you speak loudly, please remember that others may have trouble hearing you without a microphone and that some participants are online.
 - Save questions for the Q & A periods.

REMOTE CONNECTION INFORMATION

- All public sessions will be recorded and broadcast on WebEx
 - Meeting number: 2763 836 0009 (Password: nressHD23!)
- Joint breakout sessions (Tuesday & Thursday) and TAG-only breakout sessions (Wednesday) will be held on **Teams**
 - START & TAG members should have a calendar invitation
 - Please email or slack Aki Roberge if you have questions about Teams
- Wednesday START-only breakout sessions will be held on Zoom
 - START & TAG members should have a calendar invitation
 - Please email or Slack Courtney Dressing if you have questions about Zoom

PRESENTER INSTRUCTIONS

- **Deadline:** 7am ET on the morning of your talk
 - All presenters are strongly encouraged to submit slides by Monday 10/30 because the schedule will be busy during the meeting and we have fun (optional) social events planned for the evenings.
- Upload instructions: Add your presentation to the Google Drive or email it to a START or TAG chairs.
- File Format: PowerPoint, Keynote, or PDF. If you use a non-PDF format, please also upload a PDF version.

DAY 1: TUESDAY 10/31

Start	End	Duration	Presentation / Activity	Presenters	In-Person Attendees	Remote START-TAG Members	Public
8:00 AM	9:00 AM	1:00	Breakfast			Free	
9:00 AM	9:05 AM	0:05	Welcome	Julie Crooke (NASA HQ)		WebEx	
9:05 AM	9:15 AM	0:10	Why We Are Here	John O'Meara (Keck Observatory)			
9:15 AM	9:20 AM	0:05	Q&A				
9:20 AM	9:35 AM	0:15	Meeting Goals & Plans	Courtney Dressing (UC Berkeley)			
9:35 AM	9:40 AM	0:05	Q&A				
9:40 AM	10:10 AM	0:30	NASA Mission Development 101	John Ziemer (JPL)			
10:10 AM	10:20 AM	0:10	Q&A				
10:20 AM	11:05 AM	0:45	Break / Mixer			Free	
11:05 AM	11:30 AM	0:25	START & TAG Scope	Shawn Domagal-Goldman (NASA HQ)		WebEx	
11:30 AM	11:35 AM	0:05	Q&A		David		
11:35 AM	11:55 AM	0:20	Systems Engineering and the Road to Phase A	Mike Menzel (GSFC)	Royal Sonesta		
11:55 AM	12:00 PM	0:05	Q&A		Coriosia		
12:00 PM	1:20 PM	1:20	Lunch			Free	
1:20 PM	1:40 PM		Lessons for the Future: SMD Large Mission Study & LUVOIR	Aki Roberge (GSFC)		WebEx	
1:40 PM	1:45 PM	0:05	Q&A				
1:45 PM	2:05 PM	0:20	Lessons for the Future: HabEx	Bertrand Mennesson (JPL) & Scott Gaudi (OSU)			
2:05 PM	2:10 PM	0:05	Q&A				
2:10 PM	3:10 PM	1:00	Breakout 1 What excites you about HWO? Given START/TAG scope, what do you want t	o accomplish in Year 1?		Teams	Free
3:10 PM	3:45 PM	0:35	Breakout Reports & Discussion: Year 1 Goals			Wel	bEx
5:30 PM			Optional Happy Hour		City Tap House	Free	

DAY 2: WEDNESDAY 11/1

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Start	End	Duration	Presentation / Activity	Presenters	In-Person Attendees	Remote START-TAG Members	Public	
8:00 AM	9:00 AM	1:00	Breakfast			Free		
9:00 AM	9:05 AM	0:05	Welcome Back & Logistics	Julie Crooke / Shawn D-G (NASA HQ)				
9:05 AM	9:50 AM	0:45	Lessons for the Future: JWST	Lee Feinberg (GSFC) & Jane Rigby (GSFC)				
9:50 AM	9:55 AM	0:05	Q&A			Wel	bEx	
9:55 AM	10:25 AM	0:30	Lessons for the Future: CGI & Roman	Feng Zhao (JPL) & Matt Bolcar (GSFC)				
10:25 AM	10:30 AM	0:05	Q&A					
10:30 AM	11:15 AM	0:45	Break / Mixer			Free		
11:15 AM	12:30 PM	1:15	Breakout 2: START Decadal Science to HWO Goals Key Questions for TAG Breakout 2: TAG Plotting the Path to MCR: Draft Plan & Schedu Key Questions for START	ule to CML 3		START: Zoom TAG: Teams	Free	
12:30 PM	1:50 PM	1:20	Lunch		Royal Sonesta	Fr	Free	
1:50 PM	2:20 PM	0:30	Lessons for the Future: Industry Panel	Charlie Atkinson (NG), Matthew East (L3Harris), Alison Nordt (LM), & Erik Wilkinson (Ball)		WebEx		
2:20 PM	2:25 PM	0:05	Q&A					
2:25 PM	2:55 PM	0:30	Connecting with the NASA Program Offices	Swara Ravindranath, Jason Derleth (COR), Eric Mamajek & Nick Siegler (ExEP)				
2:55 PM	3:00 PM	0:05	Q&A					
3:00 PM	4:15 PM	1:15	Breakout 3: START Team Organization Working Groups Breakout 3: TAG Group Organization Working Groups			START: Zoom TAG: Teams	Free	
4:15 PM	5:00 PM	0:45	Breakout Reports & Discussion: Plans & Working	Groups		WebEx		
5:00 PM	5:15 PM	0:15	Team Photo			Free		
6:30 PM			Team Get-Together		St. Arnold's Mussel Bar			

DAY 3: THURSDAY 11/2

Start	End	Duration	Presentation / Activity	Presenters	In-Person Attendees	Remote START-TAG Members	Public
8:00 AM	9:00 AM	1:00	Breakfast		Royal Sonesta	Free	
9:00 AM	9:05 AM	0:05	Welcome Back & Logistics	Julie Crooke / Shawn D-G (NASA HQ)		WebEx	
9:05 AM	9:20 AM	0:15	Mentorship Program and Workforce Development	Julie Crooke (NASA HQ) & Courtney Dressing (UC Berkeley)			
9:20 AM	9:25 AM	0:05	Q&A				
9:25 AM	10:40 AM	1:15	Breakout 4: Inclusion Plan & Mentorship Program Brainstorming Strategic Approaches Existing Programs & Resources			Teams	Free
10:40 AM	11:00 AM	0:20	Communications & Outreach Planning	Shawn Domagal-Goldman & Alise Fischer (NASA HQ)		WebEx	
11:00 AM	11:10 AM	0:10	Q&A				
11:10 AM	12:25 PM	1:15	Breakout 5: Communications & Outreach Brainstorming Audience Messaging Products / Activities Jan AAS			Teams	Free
12:25 PM	1:45 PM	1:20	Lunch			Free	
1:45 PM	2:30 PM	0:45	Breakout Reports & Discussion: Mentorship & Outreach			WebEx	
2:30 PM	2:50 PM	0:20	Meeting Wrap: Deliverables, Actions, & Next Steps	Julie Crooke / Shawn D-G (NASA HQ)			
2:50 PM	3:05 PM	0:15	HQ Perspective on GOMAP & HWO	Mark Clampin (NASA HQ)			
3:05 PM	3:10 PM	0:05	Q&A				

BREAKOUT SESSIONS PRODUCE DELIVERABLES

TUESDAY & THURSDAY BREAKOUT SESSION PLANS

START & TAG members will divide into pre-assigned groups

- Groups 1-3 will meet in the Phillips Ballroom
- Groups 4 & 5 will meet in the Freer Meeting Room
- Group 6 will meet online on Teams (ask GIG if you need the link)

Discuss the assigned topics

- GIG member will facilitate
- A (non-GIG) group member will be the lead presenter

Report back in during public session

- One person from each team will summarize the group's discussion
- Groups may show 1-2 summary slides.
- Each breakout session has a separate google slides file.

TUESDAY BREAKOUT #1: VISION FOR HWO

Topics:

- What excites you about HWO?
- Given the scope of START/TAG, what do you want to accomplish in Year 1?

Deliverables:

- Elevator pitch for HWO
- Initial goals for Year 1

THURSDAY BREAKOUT #4: INCLUSION PLAN & MENTORSHIP

Topics:

- How can we as START & TAG members make HWO more inclusive?
- What DEIA metrics should we track and how do we measure success?
- What would *you* personally like to do as an HWO mentor?
- How shall we ensure that we gather input from and engage with early career scientists and engineers?

Deliverables:

- Goals and principles for the HWO mentorship program
- DEIA metrics & success criteria
- List of people interested in joining the mentorship working group
- List of potential co-chairs for mentorship working group

THURSDAY BREAKOUT #5: COMMUNICATIONS & OUTREACH

Topics:

- What outreach products do we need?
- What do you want people to know about HWO?
- How can we ensure that we connect with the broader community, especially early career researchers, planetary scientists, and non-exoplanetary astrophysicists?

Deliverables:

- Key messages and policies
- Identify START co-lead & TAG co-lead
- List of deliverables for AAS meetings (e.g., handouts, splinter topics)

Wednesday Breakout Session Plans

START and TAG will meet separately

- TAG will meet in the Phillips Ballroom (and on **Teams**)
- START will meet in the Freer Meeting Room (and on Zoom)

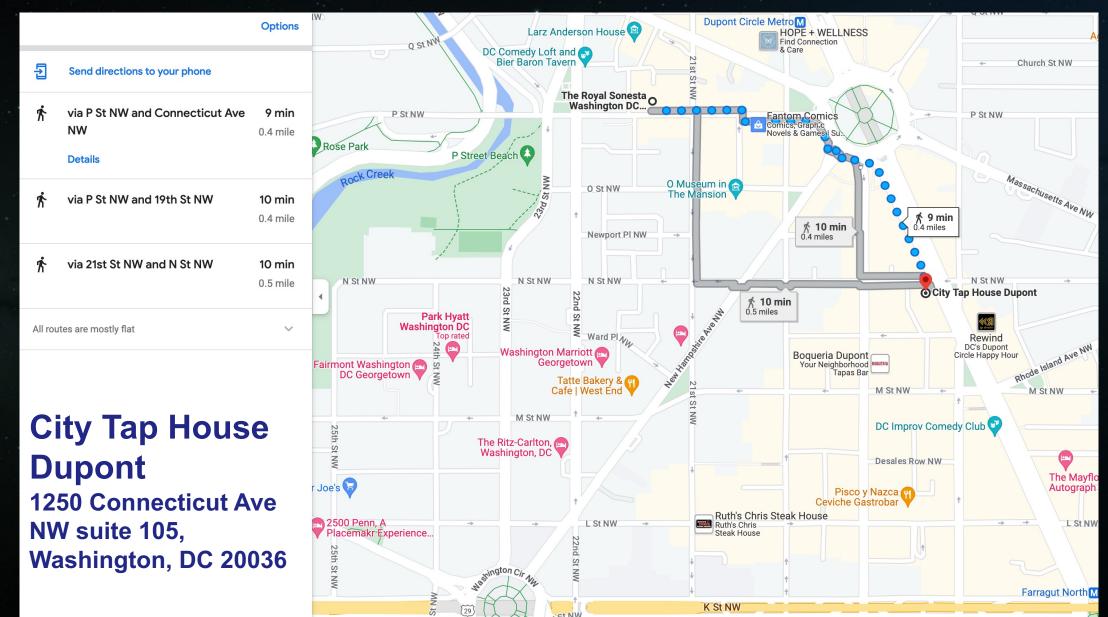
Discuss the assigned topics

- Breakout 2: Key Questions for START from TAG (& vice versa)
- Breakout 3: Organizations & Working Groups

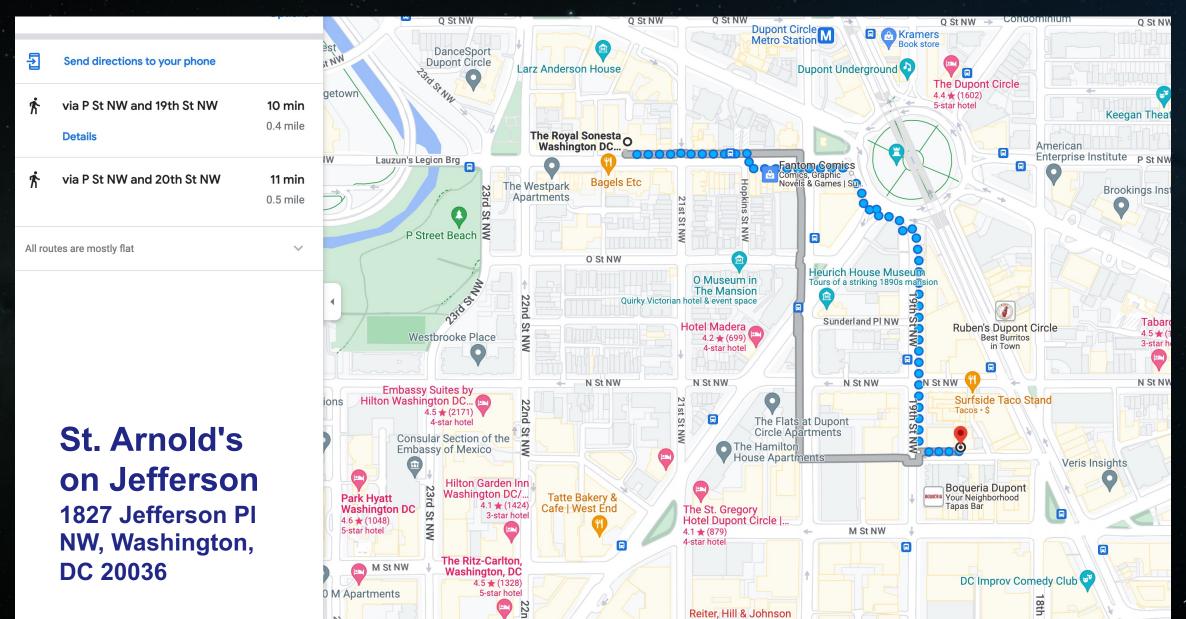
Report back in a public session

We'll cover both breakout sessions at the end of the day.

Tuesday Social Event (Optional, Not Sponsored)



Wednesday Social Event (Optional, Not Sponsored)



Q&A