

## Schedule for TRExS F2F Meeting – October 13-14, 2025

Time (EDT)	Monday, October 13	
Introduction		
9:00-9:15	Welcome/Intro to TRExS	Elisa
9:15-9:30	Brief Roman Mission Update	Josh (virtual)
9:30-9:45	GBTDS Overview	Matthew
9:45-10:10	Updated Transiting Planet Yields from Simulations	Robby
10:10-10:45	Break	
Science Goals 1		
10:45-11:10	WG2: Updates & Plans for Exoplanet Demographics	Eamonn? (virtual)
11:10-11:25	Science Talk 1:	Marz
11:25-11:40	Science Talk 2:	Kylee
11:40-11:55	Science Talk 3:	Rob (virtual)
12:00-1:30	Lunch	
Science Goals and Proposal Planning 1		
1:30-1:55	WG4: Updates & Plans for Atmospheric Science	Yiwei
1:55-2:10	Science Talk 4:	Amy
2:10-2:40	Brainstorm Ideas for Proposal Planning	Alison/Tom?
2:40-3:00	Present Breakout Proposal Ideas	
3:00-3:30	Break	
Science Goals and Proposal Planning 2		
3:30-3:55	WG6: Updates & Plans for Stellar Parameters	Alison
3:55-4:45	Continue Breakout Groups to Discuss Proposal Planning	
4:45-5:00	Present Results from Proposal Planning Sessions	

Time (EDT)	Tuesday, October 14	
Pipeline and Data Processing		
9:00-9:30	WG1: Updates & Plans for the Light Curve Pipeline	Jorge
9:30-10:00	WG3: Updates & Plans for the Detection & Vetting Pipeline	Kelsey (virtual)
10:00-10:15	Overview of Needed Computing Resources?	Robby
10:15-10:45	Break	
Pipeline and Data Processing 2		
10:45-11:00	Overview of Team Computing Resources	
11:00-12:00	Open Discussion on Computing and Data Storage Needs	
12:00-1:30	Lunch	
Hack Sessions with Synthetic Dry Run Data		
1:30-2:00	Intro to Dry Run Data & Notebook Tutorials	Robby/ Jorge/ Kelsey
2:00-3:00	Synthetic Data Hack Session – Breakout Rooms <ul style="list-style-type: none"><li>• Detecting &amp; Characterizing Mono- and Duo-Transits</li><li>• Image-Level Analysis</li><li>• Pre-Conditioning Pipeline</li><li>• Alternate Transit/EB Classifiers?</li></ul>	
3:00-3:30	Break	
3:30-4:30	Synthetic Data Hack Session – Breakout Rooms <ul style="list-style-type: none"><li>• Detecting &amp; Characterizing Mono- and Duo-Transits</li><li>• Image-Level Analysis</li><li>• Pre-Conditioning Pipeline</li><li>• Alternate Transit/EB Classifiers?</li></ul>	
4:30-5:00	Present Results from Hack Sessions	