

# ExoPAG 34 Agenda - Hybrid Meeting June 14, 2026

All times PDT (MDT +1 hour, CDT +2 hour, EDT +3 hours, UTC -7 hours)

June 14, 2026				
Session 1: Welcome & the future of exoplanet detection methods (Chair: Ian Crossfield)	Speaker	Time (PDT)	Duration	End
Registration & Science Networking	N/A	8:00 AM	0:45	8:45 AM
Welcome	Ian Crossfield (Univ. of Kansas)	8:45 AM	0:15	9:00 AM
NASA HQ update	Josh Pepper (NASA HQ)	9:00 AM	0:20	9:20 AM
The NASA ASTRA Initiative	Josh Pepper (NASA HQ)	9:20 AM	0:20	9:40 AM
Future of Astrometry	Eduardo Bendek (NASA Ames)	9:40 AM	0:25	10:05 AM
<b>BREAK (25 min)</b>		10:05 AM	0:25	10:30 AM
Future of Microlensing	Scott Gaudi (OSU / remote)	10:30 AM	0:25	10:55 AM
Future of RV	Jennifer Burt (JPL/Caltech)	10:55 AM	0:25	11:20 AM
Future of Transits	Tiffany Kataria (JPL/Caltech)	11:20 AM	0:25	11:45 AM
Future of Direct Imaging	Chas Beichman (NExScI)	11:45 AM	0:25	12:10 PM
<b>LUNCH BREAK (80 min)- GROUP PHOTO FIRST!</b>		12:10 PM	1:20	1:30 PM
Session 2: Mission concept ideas (Chair: TBD)	Speaker	Time (PDT)	Duration	End
Mission concept pitches, up to 15	Order TBD: Apai (Nautilus), Arenberg (SALTUS), Danchi (3-5 um interfer), Dittman (hi-res mid-IR spectro), Lazio (Mwawe radio surveyor), Mather (HOEE), Schaefer (UV-NIR int), Shaklan/Hu (Starshade), Staguhn (MIRECLE), 4 others pending	1:30 PM	1:15	2:45 PM
<b>BREAK (set up breakouts, 15 min)</b>		2:45 PM	0:15	3:00 PM
Break-outs		3:00 PM	1:00	4:00 PM
<b>BREAK (30 min)</b>		4:00 PM	0:30	4:30 PM
Session 3: Advancing our ideas for this fall (Chair: TBD)	Speaker	Time (PDT)	Duration	End
Break-out reports		4:30 PM	0:15	4:45 PM
Group discussion		4:45 PM	0:15	5:00 PM
Community Q&A - Open mic	audience	5:00 PM	0:30	5:30 PM
<b>Adjourn</b>		5:30 PM		
<b>Executive Committee closed session</b>		6:00 PM	1:00	7:00 PM