

ExoPAG Meeting Agenda (draft—subject to change)

(Jan. 7-8, Marriott Wardman Park, Washington, DC)

Thursday, Jan. 7	
1:00 PM	Introduction (J. Kasting)
1:05	ExoPAG charter (D. Hudgins, NASA Headquarters)
1:15	The role of Program Analysis Groups (PAGs) in the Planetary Science Division (M. Meyer, NASA Headquarters)
1:30	Discussion
2:00	<u>Topic 1</u> : What information do we need to know in order to characterize an exoplanet, and what can be done from the ground? (V. Meadows or J. Kasting)
2:25	Discussion
3:15	<i>Break</i>
3:30	<u>Topic 2</u> : What is the impact of zodiacal & exozodiacal dust on direct imaging of exoplanets, and what can be done to improve our knowledge of exozodis? (A. Roberge, T. Greene, W. Reach)
4:10	Discussion
5:15	Adjourn
Friday, Jan. 8	
8:30 AM	<u>Topic 3</u> : What do we need to know about planetary system architectures, and how can we obtain this information? (D. Bennett)
8:55	Discussion
9:30	<i>Break</i>
9:45	<u>Topic 4</u> : What can be learned about exoplanets from the ground using proposed extremely large telescopes? (A. Weinberger, B. Macintosh)
10:25	Discussion
11:10	Public input and discussion: What problems should the ExoPAG be looking at? --Double-blind studies of exoplanet imagers (W. Traub) --Technology development program (P. Lawson) --ASMCS study reports
12:00	Adjourn