

SBAG 14 Meeting, January 27-29, 2016, Monrovia, CA

Day 1: Wednesday, January 27, 2016

8:30 am	Welcome and logistics	
8:40 am	Review and discussion of SBAG 13 findings	Lindley Johnson
9:10 am	Planetary Science Division update	David Schurr
10:00 am	<i>BREAK</i>	
10:15 am	NEO Program status and activities	Lindley Johnson
11:10 am	<u>Arecibo Observatory</u> Status from NSF Status from Arecibo Observatory	Jim Ulvestad Patrick Taylor
12:00 pm	<i>LUNCH</i>	
1:30 pm	New Horizons	Alan Stern
2:15 pm	Comparative KBOlogy (<i>SBAG Early Career Recipient</i>)	Bryan Holler
2:30 pm	Rosetta	Art Chmielewski
3:00 pm	<i>BREAK</i>	
3:15 pm	NEOWISE	Gerbs Bauer
3:45 pm	OSIRIS-REx	Dante Lauretta
4:15 pm	New and updated ISIS applications for small bodies	Tim Titus
4:30 pm	Hayabusa 2	Yuichi Tsuda, Makoto Yoshikawa
5:00 pm	<i>ADJOURN</i>	

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Day 2: Thursday, January 28, 2016

8:30 am	HEOMD's Small Bodies Activities	Ben Bussey
8:50 am	<u>Asteroid Redirect Mission (ARM)</u> Mission Overview FAST Report	Michele Gates Dan Mazanek
10:30 am	<i>BREAK</i>	
10:45 am	AIDA	Andy Rivkin
11:15 am	<u>SBAG Goals Document</u> Overview, Executive Summary Science Planetary Defense Human Exploration	Nancy Chabot Tim Swindle Tommy Grav Paul Abell
12:00 pm	<i>LUNCH</i>	
1:30 pm	SBAG Technology Roadmap	John Dankanich/ Carolyn Mercer
	<u>Discovery Missions in Phase A</u>	
2:00 pm	Psyche	Lindy Elkins-Tanton
2:25 pm	NEOCam	Amy Mainzer
2:50 pm	Lucy	Hal Levison
3:15 pm	<i>BREAK</i>	
3:30 pm	PSD Research & Analysis Program Status	Tom Statler
4:15 pm	Open Microphone Discussion <i>A time to discuss any items presented previously in more detail, such as the SBAG Goals document, any new topics, any thoughts for agenda items for future SBAG meetings, and any suggestions for potential findings from SBAG 14.</i>	
5:00 pm	<i>ADJOURN</i>	
5:30 pm	<i>Meeting of the SBAG Steering Committee</i>	

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Day 3: Friday, January 29, 2016

8:30 am Dawn Carol Raymond

9:00 am Update on JWST and small body science Stefanie Milam

Cubesats and Small Bodies Missions

9:20 am NASA's cubesat technology as related to small bodies missions
STMD perspective Andy Petro
SMD perspective David Pierce

10:20 am *BREAK*

10:30 am NEA Scout Julie Castillo-Rogez

10:50 am SIMPLEx mission: Q-PACE Josh Colwell

11:10 am SIMPLEx technology development: DAVID Geoffrey Landis

(To express interest in presenting other small bodies cubesat concepts at a future SBAG meeting, please email Nancy.Chabot@jhuapl.edu)

11:30 am Discussion of steering committee meeting and findings Nancy Chabot

12:00 pm *ADJOURN*