

## DPS September 2003 Final Program Schedule

Monday 1	Tuesday 2		Wednesday 3		Thursday 4		Friday 5		Saturday 6	
	Breakfast 7:30-8:30		Breakfast 7:30-8:30		Breakfast 7:30-8:30		Breakfast 7:30-8:30		Breakfast 7:30-8:30	
	<b>8:30-10:00AM</b> <b>#1. Plenary Session-Climates and Atmosphere of Early Mars and Early Earth, Christopher McKay &amp; Dave DesMarais</b> <b>Steinbeck Forum, MCC</b>		<b>8:30-10:00AM</b> <b>#8. Plenary Session-Mars Odyssey, Phil Christensen and Bill Boynton</b> <b>Steinbeck Forum, MCC</b>		<b>8:00-10:00AM</b> <b>Plenary Session- DPS Business Meeting</b> <b>Steinbeck Forum, MCC</b>		<b>8:30-10:00AM</b> <b>#29. Plenary Session-Kuiper Belt, Michael Brown &amp; Hal Levison</b> <b>Steinbeck Forum, MCC</b>		<b>8:30-10:00AM</b> <b>#43. Plenary Session-Extra Solar Planets III, Greg Laughlin, Mark Marley, Tim Castellano</b> <b>Steinbeck Forum, MCC</b>	
	Coffee Break 10:00-10:30		Coffee Break 10:00-10:30		Coffee Break 10:00-10:30		Coffee Break 10:00-10:30		Coffee Break 10:00-10:30	
	<b>10:30-12:00</b> <b>#2. Io</b> <b>De Anza III, DT</b>	<b>10:30-12:00</b> <b>#3. Mars Atmosphere</b> <b>De Anza I &amp; II, DT</b>	<b>10:30-12:00</b> <b>#9. Mars Surface I, etc.,</b> <b>De Anza III, DT</b>	<b>10:30-12:00</b> <b>#10. Titan I</b> <b>De Anza I &amp; II, DT</b>	<b>10:30-12:00</b> <b>#22. Asteroid Physical Studies I</b> <b>De Anza III, DT</b>	<b>10:30-12:00</b> <b>#23. Planetary Bookends I</b> <b>De Anza I &amp; II, DT</b>	<b>10:30-12:00</b> <b>#30. Comets III</b> <b>De Anza III, DT</b>	<b>10:30-12:00</b> <b>#31. Asteroid Dynamics I</b> <b>De Anza I &amp; II, DT</b>	<b>10:30-12:00</b> <b>#44. Terr Planets I</b> <b>De Anza III, DT</b>	<b>10:30-12:00</b> <b>#45. Outer Planets/Gas Giants I</b> <b>De Anza I &amp; II, DT</b>
	Lunch 12:00-1:30 PM		Lunch 12:00-1:30 PM <b>12:00-12:45 NSF Town Meeting: DeAnza I &amp; II</b>		Lunch 12:00-1:30 PM		Lunch 12:00-1:30 PM		Lunch 12:00-1:30 PM	
<b>1:00-6:00PM</b> Various Workshops, various rooms, <b>DoubleTree Hotel (DT)</b>	<b>1:30-3:00PM</b> <b>#4. Other Planetary Satellites I</b> <b>De Anza III, DT</b>	<b>1:30-3:00PM</b> <b>#5. Laboratory Research I</b> <b>De Anza I &amp; II, DT</b>	<b>1:30-3:00PM</b> <b>#11. Planetary Rings I</b> <b>De Anza III, DT</b>	<b>1:30-3:00PM</b> <b>#12. Titan II</b> <b>De Anza I &amp; II, DT</b>	<b>1:30-3:00PM</b> <b>#24. Asteroid Physical Studie II</b> <b>De Anza III, DT</b>	<b>1:30-3:20PM</b> <b>#25. Planet &amp; Sat. Origins I</b> <b>De Anza I &amp; II, DT</b>	<b>1:30-3:30PM</b> <b>#32. Plenary Session- Kuiper, Urey &amp; Masursky Prize Lectures</b> <b>Steve Ostro- (Kupier Prize)</b> <b>Robin Canup-(Urey Prize), Reta Beebe-(Masursky Prize)</b>		<b>1:30-3:00PM</b> <b>#47. Comets IV</b> <b>De Anza III, DT</b>	<b>1:30-3:00PM</b> <b>#48. Outer Planets /Gas Giants II</b> <b>De Anza I &amp; II, DT</b>
	Coffee Break 3:00-3:30		<b>3:00-5:30PM</b> <b>#13-21. Poster Sessions</b>		Coffee Break 3:00-3:30		Coffee Break 3:20-3:40		Coffee Break 3:00-3:30	
<b>6:00-9:00PM</b> Registration & Welcome Reception <b>DoubleTree Hotel</b>	<b>3:30-5:30PM</b> <b>#6. Icy Galilean Satellites</b> <b>De Anza III, DT</b>	<b>3:30-5:30PM</b> <b>#7. Extra Solar Planets I</b> <b>De Anza I &amp; II, DT</b>	<b>13. Io II, 14. Mars Atmos. II, 15. Other Planet. Sats. II, 16. Lab. Res. II, 17. Icy Gall. Sats. II, 18. Ex. Solar Plant. II, 19. Mars. Surf. II, 20. Planet. Rings II, 21. Titan III</b> <b>Sierra Ballroom I &amp; II, MCC</b>		<b>3:30-5:30PM</b> <b>#26. Comets I</b> <b>De Anza III, DT</b>	<b>3:40-5:50PM</b> <b>#27. Planet &amp; Sat. Origins II</b> <b>De Anza I &amp; II, DT</b>	<b>3:30-6:00PM</b> <b>#33-42. Poster Sessions</b> <b>33. Planet. Bookends II, 34. Asteroid Phys. Stud. II, 35. Planet. Satell. Orig. III, 36. Asteroid Dyn. II, 37. Terrest. Planet. II, 38. Comets V, 39. KBO &amp; Centaurs II, 40. Outer Planet./Gas Giants IV, 41. Future Miss. &amp; Insts., 42. Planet. Sci. for Classroom II</b> <b>Sierra Ballroom I &amp; II, MCC</b>		<b>3:30-5:40PM</b> <b>#49. KBO &amp; Centaurs I</b> <b>De Anza III, DT</b>	<b>3:30-5:40PM</b> <b>#50. Outer Planets/Gas Giants III</b> <b>De Anza I &amp; II, DT</b>
	7:00-9:00PM NASA Night, <b>Steinbeck Forum, Monterey Conference Center (MCC)</b>		7:15-10:30PM Dinner Event <b>Monterey Bay Aquarium</b>				7:00-10:00PM Public Night, <b>Steinbeck Forum, Monterey Conference Center (MCC)</b>			