



International Space Development Conference® 2025

Program At-A-Glance

Update 6/5/25		8:30	9:00	10:00	11:00	12:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00
Wednesday June 18	ISDC Registration (5 pm - 9 pm)	Tours (8:00 am - 5:00 pm)											
Thursday June 19	Registration (all day)	Opening Session Jr. Ballroom G Plenary (8:30-9:45) TechFreedom: Unleashing Space Innovation	Jr. Ballroom G	10:00-10:45 NextGen Robert "Hoot" Gibson Former NASA Astronaut	Pioneers In Space Dr. Jeanette Epps Former NASA Astronaut Winston Scott Former NASA Astronaut Keisha Schahaff Virgin Galactic Astronaut Anastatia Mayers Virgin Galactic Astronaut	Jr. Ballroom G	3:30-5:00 NextGen Mike Mongo , Astronaut Teacher	Prefunction Reception	Jr. Ballroom G	Jr. Ballroom G Dinner			
			Salon 15	Interplanetary Infrastructure		Salon 15	Space Health		Dr. Nicola Fox Associate Administrator, Science Mission Directorate, NASA Bryan Versteeg Conceptual Space Artist NSS Chapter Awards				
			Salon 16	Many Roads to Space		Salon 16	Many Roads to Space						
			Salon 17	Moon		Salon 17	Moon						
			Salon 13/14	Space Solar Power		Salon 13/14	Space Solar Power						
			Prefunction	Exhibitors (10 am - 7 pm)		Prefunction	Exhibitors (10 am - 7 pm)						
			Jr. Ballroom F	Posters		Jr. Ballroom F	Poster session (1:30-3:30)						
Friday June 20	Registration (all day)	Astronaut Panel Jr. Ballroom G Plenary Panel (8:30-9:45) Robert "Hoot" Gibson Susan Kilrain	Jr. Ballroom G	10:00-10:45 NextGen Dr. Sian Proctor Inspiration4 Astronaut	Robert "Hoot" Gibson Former NASA Chief Astronaut Jim Baen Award	Jr. Ballroom G	3:30-5:00 NextGen Dr. Pascal Lee , Planetary Scientist	Prefunction Reception	Jr. Ballroom G	Jr. Ballroom G Governors' Dinner			
			Salon 15	Space Settlement		Salon 15	Space Settlement		Dr. James Green Senior Advisor NASA Headquarters NSS Excellence Awards NSS Activist of the Year Award				
			Salon 16	Space Business		Salon 16	Space Business						
			Salon 17	Space for All		Salon 17	Planetary Defense						
			Salon 13/14	Space Solar Power		Salon 13/14	Space Solar Power						
			Prefunction	Exhibitors (10 am - 7 pm)		Prefunction	Exhibitors (10 am - 7 pm)						
			Jr. Ballroom F	Posters		Jr. Ballroom F	Poster session (1:30-3:30)						
Saturday June 21	Registration (all day)	Space 2.0 Panel: The NewSpace Workforce Jr. Ballroom G Plenary Panel (8:30-9:45)	Jr. Ballroom G	10:00-10:45 NextGen Astronaut Scholar Panel	Dr. Martine Rothblatt Co-Founder, SiriusXM Radio Joe Haldeman Science Fiction Author	Jr. Ballroom G	3:30-5:00 NextGen Susan Kilrain , Former NASA Astronaut	Prefunction Reception	Jr. Ballroom G	Jr. Ballroom G Dinner			
			Salon 13/14	Mars		Salon 13/14	Mars		Jared Isaacman Mission Commander Polaris Dawn & Inspiration4 Rothblatt Competition Awards Space Settlement Contest Grand Prize Award				
			Salon 15	LaunchPad		Salon 15	Space Elevators						
			Salon 16	Space Ambassadors		Salon 16	Space Ambassadors						
			Salon 17	Spaceports		Salon 17	Rothblatt Business Plan Competition						
			Prefunction	Exhibitors (10 am - 7 pm)		Prefunction	Exhibitors (10 am - 7 pm)						
			Jr. Ballroom F	Posters		Jr. Ballroom F	Poster session (1:30-3:30)						
Sunday June 22	Registration (all day)	Lunar Development Cooperative Panel Jr. Ballroom G Plenary Panel (8:30-9:45)	Jr. Ballroom G	10:00-11:30 NextGen Planetary Defense , Nancy Wolfson	Jr. Ballroom F Lunch Tariq Malik Editor-in-Chief Space.com Dr. Robert Ferl and Dr. Anna-Lisa Paul University of Florida	Jr. Ballroom G	2:00 Student Recognition Ceremony Chris Ferguson , Former NASA and Boeing Astronaut	Prefunction Reception	Jr. Ballroom G	Jr. Ballroom G Dinner			
			Salon 13/14	Moon		Salon 13/14	Moon		Chris Ferguson Former NASA and Boeing Astronaut "Live in a Healthy Space" Design Competition Grand Prize Award Dr. Story Musgrave Former NASA Astronaut				
			Salon 15/16	Living in Space		Salon 15/16	Living in Space						
			Salon 17	Space Health		Salon 17	Space History						
			Prefunction	Exhibitors (10 am - 7 pm)		Prefunction	Exhibitors (10 am - 7 pm)						

Jr. Ballroom F
Party
9:30 - 12:30
Saturday Night Space Luau
Come dance to the sounds of the **Interstellar Groove Machine**