Ministry of Science, Higher Education and Digital Affairs Denmark

Space for Inspiration 2026 | Day 1

esa

Time	Main Stage	Secondary Stage	Workshop Room
08:30 - 9:00	Registration, Arrival & Coffee		
09:00 - 09:10	Welcome		
09:10 - 09:45	ESA Opening Session		
09:45 - 10:30	Flagship Plenary - Scaling Up		
10:30 - 11:00	Coffee Break		
11:00 - 11:30	Flagship Plenary - Health & Life Science		
11:30 - 13:00	From Innovation to Scale	BSGN Industry Accelerator for Health & Life Science (MEDES)	Lunar Construction
13:00 - 14:30	Lunch Break		
14:30 -15:00	Flagship Plenary - Agri-Food		
15:00 - 16:00	Lunar Architecture	BSGN Industry Accelerator for Advanced Materials (Catapult)	Scale to Space
16:00 - 16:30	Coffee Break		
16:30 - 18:00	Disruptive Innovation	Academic Challange Pitches	Lunar Value Chain
18:00 - 18:40	Networking		
18:40 - 21:30	Cocktail Reception and Networking		

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Space for Inspiration 2026 | Day 2

esa

Time	Main Stage	Secondary Stage	Workshop Room
08:30 - 9:00	Registration, Arrival & Coffee		
09:00 - 09:10	Welcome		
09:10 - 09:30	Flagship Plenary - Advanced Materials & ISM		
09:30 - 11:00	Innovation for Astronaut Health	BSGN Industry Accelerator for Agri-Food (STAM)	Commercial Operations in Orbit: Lessons from the Field
11:00 - 11:30	Coffee Break		
11:30 - 12:30	Accelerating Innovation	BSGN Industry Accelerator for Space Resources (ESRIC)	Economics of Space Resources
12:30 - 14:00	Lunch Break		
14:00 - 14:30	Flagship Plenary - ISRU & Construction		
14:30 - 15:30	LEO Commercial Service Providers	Lunar Resources Prospecting	Emerging Commercial Space Markets - RFI
15:30 - 16:00	Coffee Break		
16:00 - 17:30	Lunar Commercial Service Providers	Market Driven LEO Architecture	Emerging Commercial Space Markets - RFI (Cont.)
17:30 - 17:45	Key Takeaways		
18:45 - 18:15	Astronaut Final Session: From Orbit to Business		