

Time	Main Stage	Secondary Stage	Workshop Room A	Workshop Room B ⓘ
08:30 - 09:00	Registration, Arrival & Coffee			
09:00 - 10:05	Welcome & Official Opening Ceremony ⓘ			
10:05 - 10:25	Conference Objectives ⓘ			
10:25 - 11:10	Flagship Plenary - Scaling Up ⓘ			
11:10 - 11:25	Coffee Break			
11:25 - 12:10	Flagship Plenary - Health & Life Science ⓘ			
12:10 - 13:00	Flagship Plenary - Agri-Food ⓘ			
13:00 - 14:00	Lunch Break			
14:00 - 15:30	From Innovation to Scale ⓘ	BSGN Industry Accelerator for Health & Life Science (MEDES) ⓘ	Lunar Construction ⓘ	
15:30 - 17:00	LEO Commercial Service Providers ⓘ	BSGN Industry Accelerator for Space Resources (ESRIC) ⓘ	Connecting Danish Life Science to Space ⓘ	
17:00 - 17:15	Coffee Break			
17:15 - 18:30	Building the Future of Lunar Infrastructure ⓘ	Academic Challenge Pitches ⓘ	Space Forge Hosted Payloads Workshop ⓘ	
18:30 - 19:30	Networking			
19:30 - 20:00	Contract Signature Event ⓘ			
20:00 - 21:30	Cocktail Reception and Networking			

Time	Main Stage	Secondary Stage	Workshop Room A	Workshop Room B ⓘ
08:30 - 09:00	Microgravity Breakfast hosted by Space Cargo Unlimited			
09:00 - 09:05	Welcome			
09:05 - 09:50	Flagship Plenary - Advanced Materials & ISM ⓘ			
09:50 - 10:35	Flagship Plenary - Space Resources ⓘ			
10:35 - 10:50	Coffee Break			
10:50 - 12:20	Disruptive Innovation ⓘ	BSGN Industry Accelerator for Agri-food (STAM) ⓘ	Economics of Space Resources ⓘ	
12:20 - 13:20	Lunch Break			
13:20 - 14:50	Lunar Resources Prospecting ⓘ	BSGN Industry Accelerator for Advanced Materials & ISM (Catapult) ⓘ	Commercial Operations in Orbit: Lessons from the Field ⓘ	
14:50 - 16:20	Innovation for Astronaut Health ⓘ	Closing the Infrastructure Gap: Manufacturing Technology for the Space Economy ⓘ	Emerging Commercial Space Markets (RFI) ⓘ	
16:20 - 16:35	Coffee Break			
16:35 - 18:05	Commercial Lunar Transportation and Payload Delivery ⓘ	Market Driven LEO Architecture ⓘ	Emerging Commercial Space Markets (RFI) - Cont.	
18:05 - 18:50	Final Session ⓘ			

Day 1

Official Opening Ceremony

Day 1 · 09:00 - 10:05 · Main Stage



Daniel Neuenschwander

Director of Human and Robotic
Exploration programmes, ESA



Christina Egelund

Danish Minister of Science, Higher
Education and Digital Affairs



H.M. King Frederik

King of Denmark



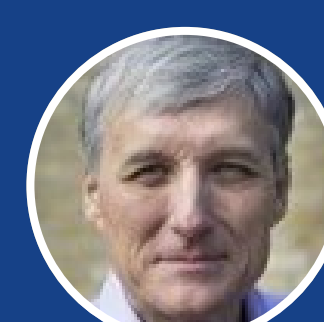
Andreas Mogensen

Astronaut & Chief of
Astronaut Corps, ESA



Lone Ryg Olsen

Director of Business and Innovation,
Aarhus University



Henning Skriver

Director of DTU Space

Conference Objectives

Day 1 · 10:05 - 10:25 · Main Stage



Bernhard Hufenbach

HRE Commercialisation &
Innovation Team Leader, ESA



Sune Nordentoft Lauritsen

Head of DTU Space Ventures,
ESA BIC Denmark



Gorm Petersen

Head of Space Division, Danish Agency
for Higher Education and Science

Flagship Plenary - Scaling Up

Making markets investable: Strategies for scale

Day 1 · 10:25 - 11:10 · Main Stage



Nick Appleyard

Head of Business Applications,
European Space Agency



Georg Heinecke

Global Space Practice Lead,
Porsche Consulting

Flagship Plenary - Health & Life Science

Exploring how microgravity enables new advances in biomedical research and health technologies

Day 1 · 11:25 - 12:10 · Main Stage



Christian Brix Tillegren

Director of Venture Creation,
Bio Innovation Institute (BII)



Lonnie Petersen

Prof of Aerospace Engineering,
Massachusetts Institute of Technology



Paul Kamoun

CEO
SpacePharma

◀ Back

Flagship Plenary - Agri-Food

Exploring how microgravity advances the development of future food technologies for space and Earth

Day 1 · 12:10 - 13:00 · Main Stage



Nicolas Gaume

Co-Founder & CEO,
Space Cargo Unlimited



Rasmus Munk

Chef and Co-Owner,
Alchemist



Andrea Barbagelata

CEO
STAM

◀ Back

From Innovation to Scale

What can space learn from deep tech leaders who have turned advanced innovation into a scalable business?

Day 1 · 14:00 - 15:30 · Main Stage



Henrik Stiesdal

Founder & CEO,
Stiesdal A/S



Raphael Roettgen

Founding Partner,
Earth-to-Mars Capital



Ted Elvhage

Founding Partner,
Rymdkapital



Kim Plauborg

Senior Director, Space Systems,
Terma A/S



Bernhard Hufenbach

HRE Commercialisation &
Innovation Team Leader, ESA



Peter Davidsen

Chief Technology Officer,
Space Inventor

◀ Back

BSGN Industry Accelerator for Health & Life Science (MEDES)

Day 1 · 14:00 - 15:30 · Secondary Stage



Christiane Hahn

Science Lead for Biology,
European Space Agency



Angélique Verrecchia

Project Manager, Space Health Strategic
Programmes, MEDES



Azita Djalilvand

Molecular Genetic Pathologist & Medical Director,
ROCHE Diagnostics



Toby Call

Co-Founder & CEO,
Mass Balance



Kyle Acierno

Co-Founder & CEO,
Exobiosphere

Lunar Construction

Unlocking the Potential of Space Resources

Day 1 · 14:00 - 15:30 · Workshop Room A



Joel Freedman

Head of Innovation Services,
Satellite Applications Catapult



Aidan Cowley

Science Officer,
European Space Agency



Mike Curtis-Rouse

Head of In-Orbit Servicing Assembly and
Manufacturing, Satellite Applications Catapult



Ricardo Remor

Electronic Technician and Technologist,
Industrial Electromechanical Maintenance

◀ Back

LEO Commercial Service Providers

Day 1 · 15:30 - 17:00 · Main Stage



Francesco Liucci

Business Development Engineer,
European Space Agency



Julia Weis

LEO & Suborbital Utilisation Team Leader,
European Space Agency



Beatrice Ribis

Business Development Lead,
Involve Space



George Weinmann

Founder & CEO,
HabSpace



James Kingsnorth

Payload Scientist,
Tumbleweed Mars



Adriano Parisi

Founder
Lambda



Fabio Caramelli

Space Rider Payload & Exploitation,
European Space Agency



Emma Yamagata

Space Biology Scientist,
Alatyr



Jens Langguth

Business Development,
OHB



Neil Monteiro

Microgravity Research Manager,
Space Forge



Leonardo Surdo

Project Manager and Business
Strategist, Space Applications Services



Meghan Everett

Principal Scientist,
Vast

◀ Back

BSGN Industry Accelerator for Space Resources (ESRIC)

Day 1 · 15:30 - 17:00 · Secondary Stage



Ernestina Binni

Advisor of the Director,
ESRIC



Advenit Makaya

Advanced Manufacturing
Engineer, ESA



Simon Drake

Co-founder & CEO, Lunar
Resources Registry



Julien-Alexandre Lamamy

CEO
ispace EUROPE



Timo Stuffer

Director Business
Development, OHB



Paolo Pino

Co-Founder & CTO,
Volta Space Technologies



Pedro Joaquín Fontana

MSc in Tech Entrepreneurship,
GYROX Space Project, DTU



Roderick Rühl

Managing Director,
Polimak Space



Katharina Kipp

Application Engineer,
FibreCoat



Sam Ximenes

CEO, Astroport Space
Technologies

◀ Back

Connecting Danish Life Science to Space

Building Future European Advantages Together

Day 1 · 15:30 - 17:00 · Workshop Room A



Maria Birlem

Co-Founder & CEO,
Yuri



Laura Bealin-Kelly

Unlocking space for business Senior Lead,
UK Space Agency



Christian Brix Tillegren

Director of Venture Creation,
Bio Innovation Institute (BII)



Sune Nordentoft Lauritsen

Head of DTU Space Ventures,
ESA BIC Denmark



Lonnie Petersen

Prof of Aerospace Engineering,
Massachusetts Institute of Technology



Ignacio Krasovitzky

Managing Director,
Xponential Space



Michael Friis Lindinger

Innovation Fund Denmark

Building the Future of Lunar Infrastructure

Building a sustained human and robotic presence on the Moon

Day 1 · 17:15 - 18:30 · Main Stage



Brice Dellandrea
Lunar Pathfinder System Engineer,
European Space Agency



Simon Bogh
Co-Director, AAU Space Tech Center,
Aalborg University



Nicola Pizzolorusso
Vice President Strategy,
Telespazio



Donguk Lee
CEO
Base and Power City Corp.



Charis Kosmas
Founder & CEO,
Lunar Cargo



Timo Stuffer
Director of Business Development,
OHB



Ruchira Huchgol
Master's Student for Aerospace Engineering,
International Space University

◀ Back

Academic Challenge Pitches

Identifying promising research concepts with long-term commercial potential

Day 1 · 17:15 - 18:30 · Secondary Stage



Francesco Liucci

Business Development Engineer,
European Space Agency



Anaïs Llodra-Perez

Innovation Project Coordinator,
MEDES



Nick Appelyard

Head of Business Applications,
European Space Agency



Advenit Makaya

Advanced Manufacturing Engineer,
European Space Agency



Azita Djalil

Molecular Genetic Pathologist & Medical
Director, ROCHE Diagnostics



Joel Freedman

Head of Innovation Services,
Satellite Applications Catapult



Nasreen Dhanji

Beyond Earth Mission Lead,
Satellite Applications Catapult



Ugo Lafont

Space Materials & Technology
Specialist, ESA



Kenneth Liang

Space Resources Accelerator Officer,
ESRIC

◀ Back

Space Forge Hosted Payloads Workshop

Exploring vehicle capabilities and payload requirements

Day 1 • 17:15 - 18:30 • Workshop Room A



Niel Monteiro

Microgravity Research Manager,
Space Forge



Steve Grey

Service Module Technical Lead,
Space Forge

MAGPIE Contract signature event

Day 1 · 19:30 - 20:00 · Main Stage



Daniel Neuenschwander

Director of Human and Robotic
Exploration programmes, ESA



Sara Sanchez

MAGPIE Project Manager,
ispace EUROPE



Julien-Alexandre Lamamy

CEO
ispace EUROPE

Day 2

◀ Back

Flagship Plenary - Advanced Materials & ISM

Explore how microgravity advances R&D in advanced materials and manufacturing processes for space and Earth

Day 2 · 09:05 - 09:50 · Main Stage



Ugo Lafont

Space Materials & Technology Specialist,
European Space Agency



Andreas Brunsgaard Laursen

Co-Founder & CEO,
Danish Graphene

◀ Back

Flagship Plenary - Space Resources

Explore how in-situ resource utilisation (ISRU) enables construction and infrastructure on the Moon

Day 2 · 09:50 - 10:35 · Main Stage



Sebastian Aristotelis

Co-founder & Lead Architect,
SAGA Space Architects



Gerald Sanders

Senior Principal R&T Engineer,
ESRIC

◀ Back

Disruptive Innovation

Exploring the technologies, market shifts, and industry trends that could transform commercial space exploration in the decade ahead

Day 2 · 10:50 - 12:20 · Main Stage



Stefan Gustafsson

Commercialisation Officer,
European Space Agency



Kathrine Elvira Boysen

Head of External Relations,
ESA BIC Denmark



Margrethe Vestager

Chair of the Board of DTU



John-Leif Jørgensen

Professor, DTU Space,
Technical University of Denmark



Niels Vejrup Carlsen

Founding Partner,
Final Frontier



Jasper Deprez

Co-founder & CEO,
TerraSpark



Allison Bajet

CEO & Co-founder,
Spark Microgravity GmbH



Pablo Alberdi Pagola

CEO
Erletek



Irina Iachina

Founder,
Biomimica

◀ Back

BSGN Industry Accelerator for Agri-food (STAM)

Day 2 · 10:50 - 12:20 · Secondary Stage



Stefano Carosio

Executive Director,
STAM



Nicola Guida

Product Innovation Senior
Manager, Electrolux Group



Laura Kaziukonienė

CEO
Super Garden



Jess Bunchek

Astrobotanist at ARC Centre of
Excellence in Plants for Space



Stefania De Pascale

Professor of Horticulture,
University of Naples



Nikola Medic

Senior Specialist in microalgae biotechnology,
Danish Technological Institute



Marco Bullo

R&D Senior Engineer and Sales,
Inovalab



Cynthia Bouthot

President,
SpaceCommerce Matters

Economics of Space Resources

The business case for space resources - focusing on economics and scalability

Day 2 · 10:50 - 12:20 · Workshop Room A



Flaviau Raducanu

Ex-Director of Science Technology for
Romanian Space Agency



Stefania Pandolfi

Strategic Communication and
Programme Benefits Analyst, ESA

◀ Back

Lunar Resources Prospecting

Discover how the MAGPIE mission will assess lunar water ice and support the next steps toward resource utilisation on the Moon

Day 2 · 13:20 - 14:50 · Main Stage



Charlotte Nassey

Senior Government Affairs & Policy Lead,
ispace EUROPE



Vlada Stamenkovic

Vice President of Space
Resources, Blue origin



Nina Hooper

Commercialisation Lunar
Resources, INTERLUNE



James Carpenter

Head of the Lunar Science Office,
European Space Agency



Carolyn van de Bogert

Research Scientist at the Institute for
Planetology, University of Muenster



Sophia Casanova

Lunar Science Program Lead,
ispace EUROPE

◀ Back

BSGN Industry Accelerator for Advanced Materials & In-space Manufacturing (Catapult)

Day 2 · 13:20 - 14:50 · Secondary Stage



Joel Freedman

Head of Innovation Services,
Satellite Applications Catapult



Ugo Lafont

Space Materials & Technology
Specialist, ESA



Guillaume Mohora

CEO & Founder,
ArcSpace



William Birch

Chief Commercial Officer,
CosmicMaker



Niel Monteiro

Microgravity Research Manager,
Space Forge



Nasreen Dhanji

Beyond Earth Mission Lead,
Satellite Applications Catapult

◀ Back

Commercial Operations in Orbit: Lessons from the Field

Practical lessons on rethinking limits, navigating rejection, and building commercial paths in orbit

Day 2 · 13:20 - 14:50 · Workshop Room A



Mathieu Goudot

Chief Revenue Officer,
Space Cargo Unlimited

◀ Back

Innovation for Astronaut Health

Deep Space Exploration: Driving Innovation in Astronaut Health and Wellbeing

Day 2 · 14:50 - 16:20 · Main Stage



Angelique Van Ombergen

Chief Exploration Scientist,
European Space Agency



Emil Kørner

Chief Engineer,
Danish Aerospace



Cyril Wyon-Boyault

CEO
OneTreck



Andreas Mogensen

Chief of ESA Astronaut Corps,
European Space Agency



Sherry Moore

Founder & Principal Investigator,
Aether Systems Research



Roberta Manuel

Space Medicine researcher,
Mid and South Essex NHS Trust



Alexander Chouker

Professor,
Med. Uni Munchen



Lonnie Petersen

Prof of Aerospace Engineering,
Massachusetts Institute of Technology

◀ Back

Closing the Infrastructure Gap

Manufacturing Technology for the Space Economy

Day 2 · 14:50 - 16:20 · Secondary Stage



Sebastian Tarnowski

Co-Founder, Innovation Manager,
ABOVE



Sara Rosberg

Founder & CEO,
Transforming Textiles AB



Anna Krzyzanowska

Senior Specialist in Printed Electronics,
Danish Technological Institute



Davoud Jafari

Assistant Professor,
University of Twente



Allen Darin

Aerospace Engineering Student,
Mahendra Engineering College

Emerging Commercial Space Markets (RFI)

Unlocking growth opportunities in emerging space markets

Day 2 · 14:50 - 18:05 · Workshop Room A



Sascha Deutsch

Space Economist,
European Space Agency



Francesco Liucci

Business Development Engineer,
European Space Agency

Commercial Lunar Transportation and Payload Delivery

Introducing the next generation of lunar commercial service providers

Day 2 · 16:35 - 18:05 · Main Stage



Nadine Boersma

Lunar Mid-sized Projects
Team Leader, ESA



Brice Dellandrea

Lunar Pathfinder System Engineer,
European Space Agency



Ahmed Fadl

Senior Integration Manager, CLPS,
Goddard Space Flight Center, NASA



Farah Zuberi

Director of Spacecraft Mission
Management, Firefly



Ben Bussey

Chief Scientist,
Intuitive Machines



Timo Stuffer

Director of Business Development,
OHB



Charlotte Nassey

Senior Government Affairs &
Policy Lead, ispace EUROPE

◀ Back

Market Driven LEO Architecture

How to prepare LEO platforms for sustained commercial use in the post-ISS era?

Day 2 · 16:35 - 18:05 · Secondary Stage



Sascha Deutsch

Space Economist,
European Space Agency



Nicolas Gaume

Co-Founder & CEO,
Space Cargo Unlimited



Chris Puhl

Business Development Manager,
Exobiosphere



Ask Ejlerskov

Advisor & Futurist,
ESPI



Shishir Bakapur

CEO
Helogen



Dennis Stone

Commercial Space Executive,
LEO Commercial Solutions LLC



Hashmita Koka

Senior Associate,
PwC Space

◀ Back

Final Session

Looking ahead to Europe's next chapter in space research and production

Day 2 · 18:05 - 18:50 · Main Stage



Lars Petzold

Lead on Exploration & Science,
ESPI



Bernhard Hufenbach

HRE Commercialisation & Innovation
Team Leader, ESA



Andreas Mogensen

Astronaut, Chief of Astronaut Corps,
European Space Agency



Joachim Finkielman

Director, DI Danish Defence and
Security Industries



Ask Ejlerskov

Advisor & Futurist,
ESPI

Workshop Room - B

Day_1

14:00 - 15:30

Student Space Entrepreneurship Workshop
(Registrered participants only)

15:30 - 17:00

Space Futures Debate

Day_2

13:20 - 14:50

Student Space Entrepreneurship Workshop (Cont.)
(Registrered participants only)

14:50 - 18:05

Emerging Commercial Space Markets (RFI) Workshop