



Space Renaissance International (SRI)

LUNEX workshop (virtual, 14 - 15 Dec) EuroMoonMars Earth Space Innovation

In collaboration with LUNEX, Space Renaissance, EuroSpaceHub, and Partners



Tuesday 14 Dec 2026 13:00 - Workshop Opening

Time	Speaker	Topic
13:00	Bernard Foing	LUNEX EuroMoonMars EuroSpaceHub report
13:30	Gülin Dede	SRI Space Renaissance Activities
13:45	Adriano Autino	SRI Academy Committees and Opportunities



Tuesday 14 Dec 2026 14:00 - Interns Presentation

Time	Intern	Stream	Topic / Focus Area
14:00	Bernard Foing et al		LUNEX 2026 Internships overview
14:15	Norbert Musila	Data	Data Science & AI: EO AI and CubeSat
14:30	Aashta Bhatt	Tech	Engineering: Bus CubeSat
14:45	Sri Vashini	Tech	Engineering: EO CubeSat spectrometer / Spectral Data analysis, organics in space, DIBs
15:00	Venu Jangam	Tech	Engineering: Lunar rovers and database
15:15	Gioconda Fong	Astronauts	analogue campaigns
15:30	Solange Blacutt	Astronauts	Medical technology diagnostics
15:45	Vrushali Chitarranjan	Astronauts	LUNEX analogue experiment, Smart suit
16:00	Nitya Palekar	Astronauts	Biology: Virulence Gene dynamics, Analogue Health Monitor
16:15	Ruchira Huchgol	Diplo-Policy	Engineering & Policy: Policy ISRU ILEWG
16:30	Brigitte Schmieder	FR (COSPAR solar / LUNEX / Meudon)	Solar eclipse 2026 results and publications



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Time	Intern	Stream	Topic / Focus Area
16:45	Sneha Ravishankar	Data	Thesis: Solar activity predictions, magnetograms, heliophysics, MSS25, space weather
17:00	Catarina Aires	UU/LUNEX	GIS characterisation for MoonMars landing sites and traverses
17:15	Gioconda Fong	Business	BIC Ignition & ARGUS
17:30	Other short presentations of non-intern collaborators (5 mn) Luis, Darius, Yankit, etc and discussion		
17:45	Mojtaba Raouf	Tech LUNEX/Delft TU	Cubesat and imaging spectrometer project
18:00	Fatemeh Fazel	Data LUNEX/LIACS/ETH	AiML for Space Data Analysis: Astro, Samples, Remote sensing

18:15 - Adjourn



Tuesday 15 Dec 2026 10:00 - LUNEX Collaborations and Partnerships: Ongoing and upcoming projects

Time	Speaker	Origin / Affiliation	Topics
10:00	Natalie Rasmussen	LUNEX ex ESA	Space Technology and Strategy, rockets
10:15	Kristers Nagainis	Latvia (Riga/Leiden)	PhD cosmology, eclipse
10:30	Jessica McKenna	Riga	Debris SSA (Space Situational Awareness)
10:45	Sebastian Alvarez	Uvsterd	Stellar activity, exoplanets
11:00	Gar Ismaylova	AZ/NL (LUNEX)	Cubesat, rover astro/data
11:15	Irene Schlacht	IT (ILEWG LUNEX)	Habitats, astronauts
11:30	Victoria Valdivia	CL	Policy, antarctic, ChileMoonMars
11:45	Other short contributed talks (5mn) and discussion		



Tuesday 15 Dec 2026 13:00 - Opportunities for follow-up projects in 2027

Time	Speaker	Affiliation	Topic
13:00	Michel Blanc	FR (COSPAR PEX / IRAP Toulouse)	Planetary exploration and COSPAR roadmap
13:15	Henk Rogers	US/NL (IMA, Blue Planet)	Climate action and Intl Moonbase
13:30	Ana Ines Gomez de Castro	ES (Complutense Madrid)	Astronomy, moon, IAU
13:45	Salim Ansari	OE (Vienna/LUNEX)	Skyview, Astro physic, telescopes
14:00	Aigars Atvars	Riga LV	Activities Riga Fotonika & ERA Photonics
14:15	Armin Wedler	DE (DLR)	Rovers and upcoming missions
14:30	Lutz Richter	DE (ISTVS)	Rovers, terrain vehicles, missions
14:45	Stephanie Cazaux	FR/NL (TU Delft)	Enceladus research and simulations
15:00	Agata Haramsiczuk	PL (AATC astronauts)	Analog astronauts training
15:15	Walter Peeters	BE/FR (ex ESA & ISU)	Space policy and innovation
15:30	Jara Pascual	ES/NL (Collab with)	Innovation business
15:45	Guelin Dede	SRI	Space Renaissance follow-up projects
16:00	Bernard Foing	LUNEX/SRI	LUNEX follow-up projects, partners, funding, next steps, planning 2027
16:30	All	Thanks, wrap-up and closing of workshop	

16:45 End of workshop