

PRESS RELEASE



FOR IMMEDIATE RELEASE

December 2, 2025

PARIS HOSTS ASTRAIOS FINAL EVENT: SHAPING THE FUTURE OF EUROPE'S SPACE WORKFORCE (1/2)

The ASTRAIOS project partners proudly present the ASTRAIOS Final Event, a landmark gathering which spotlighted three years of groundbreaking research and collaboration in the European space sector.

Held in the heart of Paris, this high-profile event marked the culmination of the ASTRAIOS Project – Analysis of Skills, Training, Research, and Innovation Opportunities in Space. Since its launch in January 2023, ASTRAIOS has been a key driver in mapping Europe's space education ecosystem, identifying workforce trends, and building bridges between academia, industry, and policy.

From the unveiling of a comprehensive Education Catalogue covering curricula across the EU and UK, to the debut of new educational resources that will shape the next generation of space professionals, the event was a launchpad for lasting impact. Highlights include:

- Mission Insights & Key Achievements from the ASTRAIOS journey
- In-depth looks at the European space landscape, future skills, workforce mobility, and Environmental, Social, and Governance (ESG) practices in space
- Voices from across Europe sharing real-world space career experiences
- A glimpse into the ASTRAIOS legacy and its continuation

THE ASTRAIOS PROJECT



The project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement No. 101082636



astraios.eu
info@astraios.eu



PRESS RELEASE



FOR IMMEDIATE RELEASE

December 2, 2025

PARIS HOSTS ASTRAIOS FINAL EVENT: SHAPING THE FUTURE OF EUROPE'S SPACE WORKFORCE (2/2)

Mari Kolehmainen, Project Coordinator, The European Science Foundation, highlighted:

“

ASTRAIOS has demonstrated the value of a coordinated, evidence-based approach to strengthening Europe's space skills landscape. Our findings and tools are directly aligned with EU priorities in innovation, education, and paving the way to a skilled European space workforce.

”

The final event presented the project's core outcomes and forward-looking recommendations to stakeholders across the European Commission, and the space innovation community.

For more information, visit <https://www.astraios.eu/>

THE ASTRAIOS PROJECT



The project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement No. 101082636



astraios.eu
info@astraios.eu

