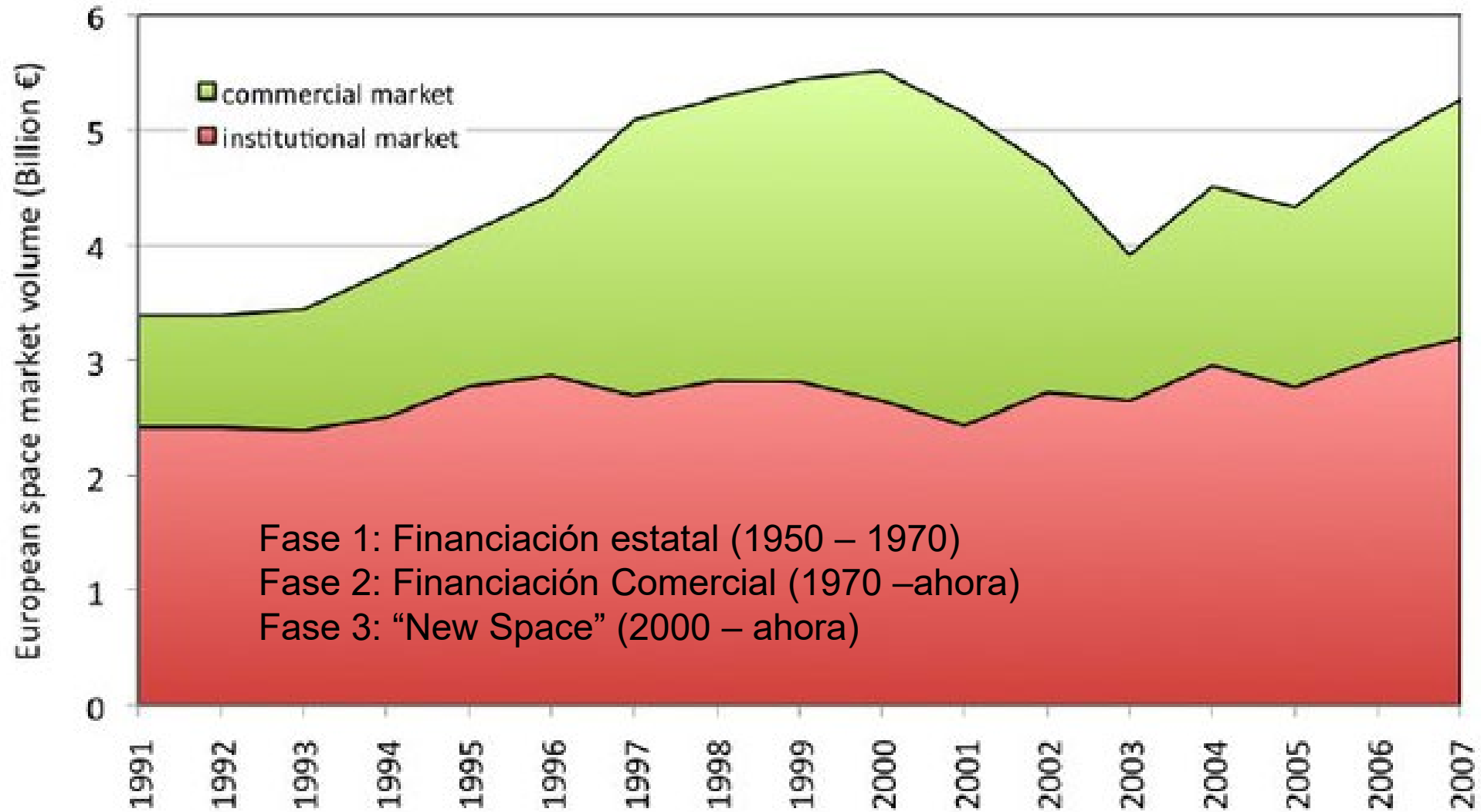




Eurospace hub

Formación, información y soporte para el emprendimiento en el sector espacial

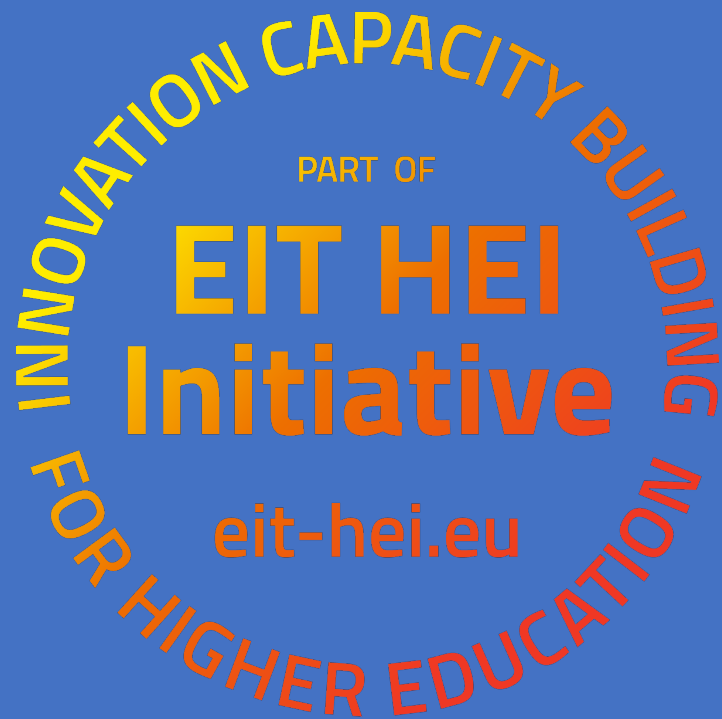
Evolución de la inversión europea en el sector espacial



Securing the future of
Europe's competitiveness.
**One million people skilled in
deep tech by 2025.**

THE INITIATIVE





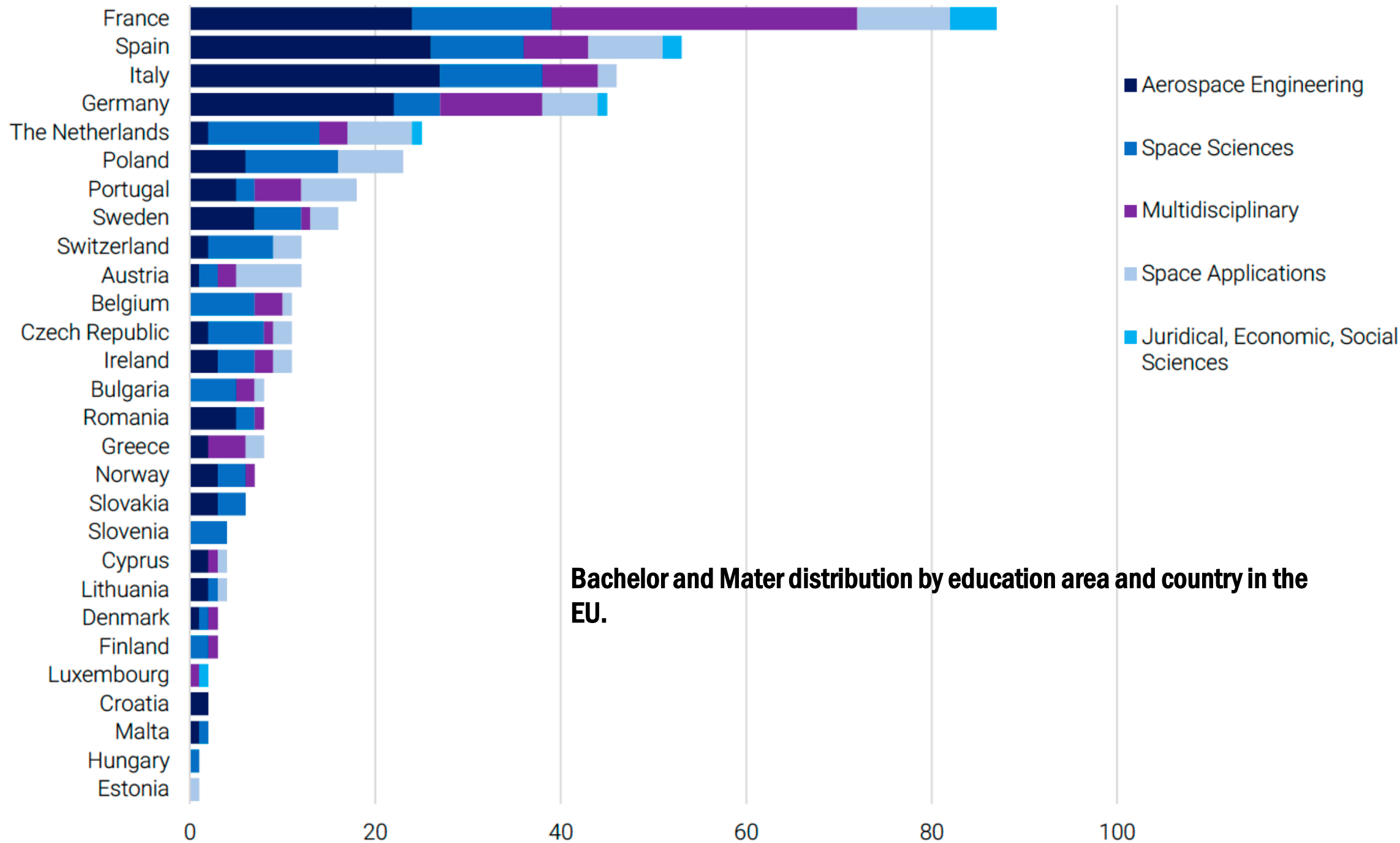
- EIT Climate
- EIT InnoEnergy
- EIT Digital
- EIT Health
- EIT RawMaterials
- EIT Food
- EIT Manufacturing - Space**
- EIT Urban Mobility

Supported by



Funded by the
European Union



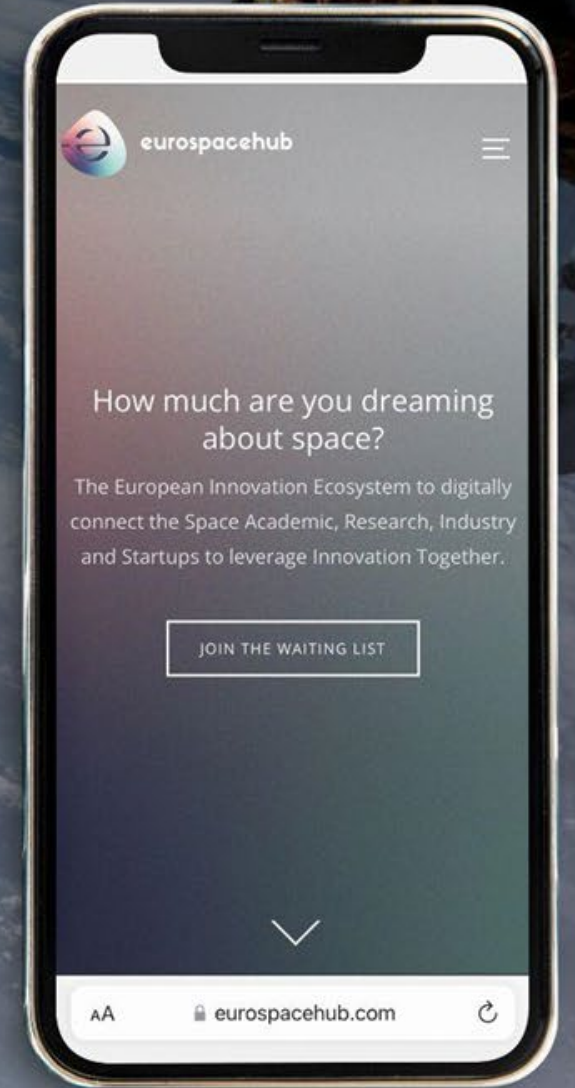


2023

The Future of the Space Ecosystem is Together.

Connecting Space-Tech realities

→ Industry, Academia, Startups, Tech Transfer Offices



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How much are you dreaming about space?

The European Innovation Ecosystem to digitally connect the Space Academic, Research, Industry and Startups to leverage Innovation Together.

JOIN THE WAITING LIST



ABOUT US

EuroSpaceHub is a Digital Platform for the Space and Aviation Ecosystem where aims to connect digitally the space ecosystem in Europe, from tech transfer offices to industry, space accelerator networks, research centres, and other universities. The project will allow these actors to easily connect with financial opportunities from the Horizon Europe framework, the venture capital programme, and the InnovFin initiative. EuroSpaceHub will bridge the gap between academic institutions and industry using a collaborative mindset and entrepreneurship programmes inside the universities connected through tech transfer offices.

EuroSpaceHub is a group of 5 founding members, VilniusTECH, International Space University, Complutense University Madrid, Lunex Foundation and Collabwith Group.

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OUR VALUES

The objective is to increase collaborations, valorization of tech transfer and leverage startup projects with access to networks

Innovation

Collaboration

Connection

Entrepreneurship

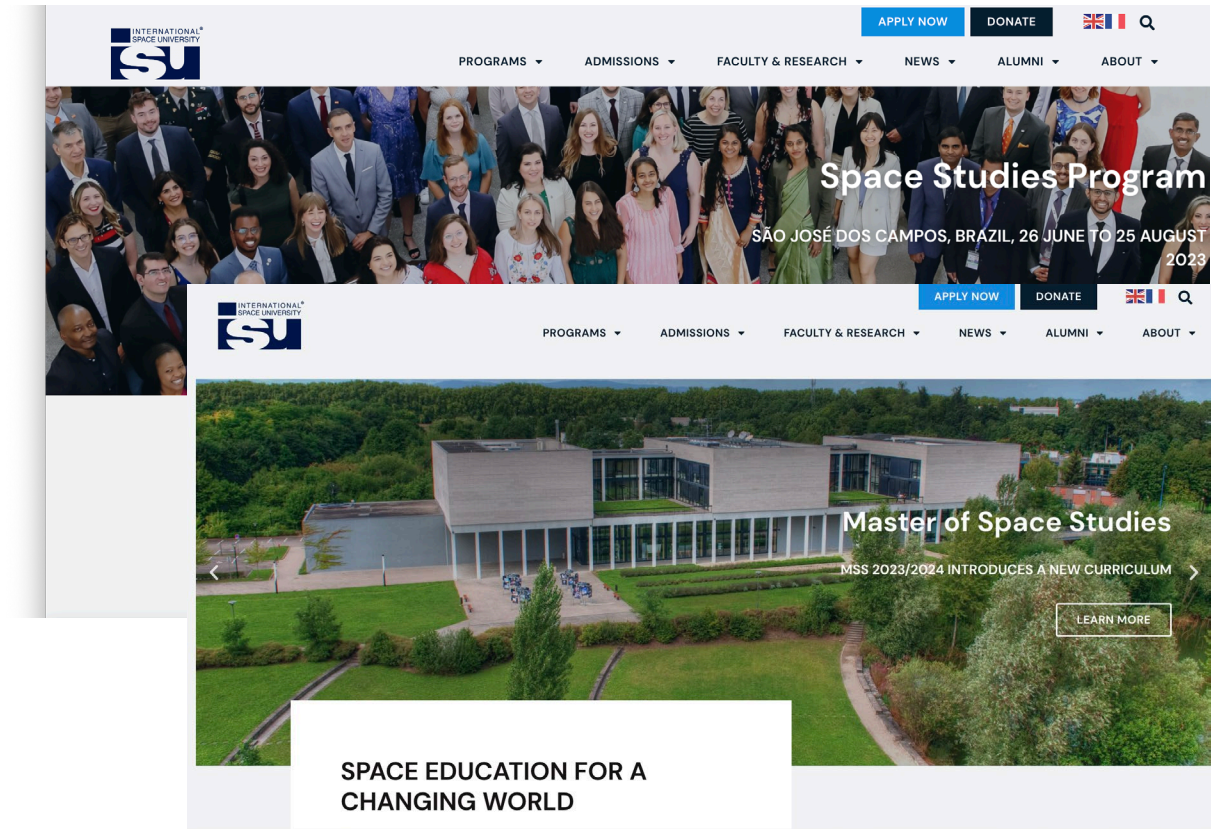
Training



Main academic partners



El grupo de investigación AEGORA (Astronomía Espacial y Minería de Datos) fue creado en la primera convocatoria de grupos de investigación UCM-Comunidad de Madrid en 2004. La creación de este grupo de investigación fue la formalización de un grupo previo de investigación generado a través de la estrecha colaboración entre la Agencia Espacial Europea (ESA) y la Universidad Complutense de Madrid (UCM). Aparte de las líneas de investigación de los miembros del grupo, en la actualidad la actividad del grupo está centrada en **cuatro proyectos principales**.



SPACE EDUCATION FOR A CHANGING WORLD



School of Physics and Astronomy
Ysgol Ffiseg a Seryddiaeth

Universidad Carlos III



INSTITUTO DE TECNOLOGÍA ELECTRÓNICA

Viešoji įstaiga
ORMACINIŲ TECHNOLOGIJŲ



Other partners



Our researchers spin-offs, space and aviation entrepreneurs need funding... So, we partner with the best network of business angels in Europe.



If we need to introduce our policy briefs to the policy makers, we need a partner who can help us to organise events inside the European Parliament to talk about innovation ecosystems, and this is Knowledge4Innovation.

FORMACIÓN

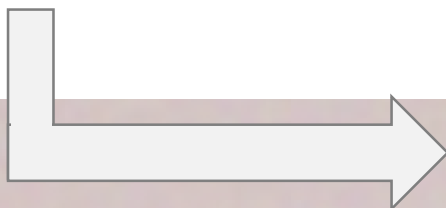
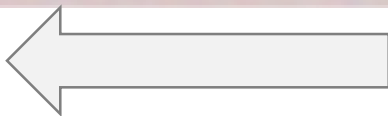
INFORMACIÓN



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**SOPORTE PERSONALIZADO PARA
MODELO DE NEGOCIO/ START-UPS**

FINANCIACIÓN



CENTRO COMPLUTENSE PARA LA UTILIZACIÓN Y EXPLORACIÓN DEL ESPACIO



FAC. CC MATEMÁTICAS
FAC. DE DERECHO

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COMPLU-EMPRENDE



UNIV. CARLOS III

ISU
LUNEX FOUNDATION
COLLABWITH
VILNIUS TECH

REGULACIÓN Y EMPRENDIMIENTO EN EL SECTOR ESPACIAL ESPAÑOL

Regulations and Entrepreneurship in the Spanish Space Sector

DEL 21 AL 23 DE MARZO DE 2023

21-23 march 2023

PROGRAMA DEL CURSO - COURSE PROGRAM

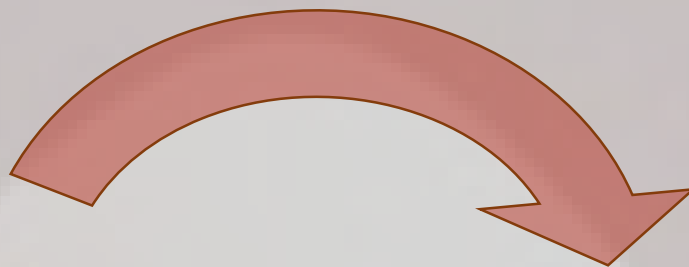
🕒 16:00 - 20:00h



Martes 21 marzo - Tuesday 21 march

🕒 16:00 - 20:00h

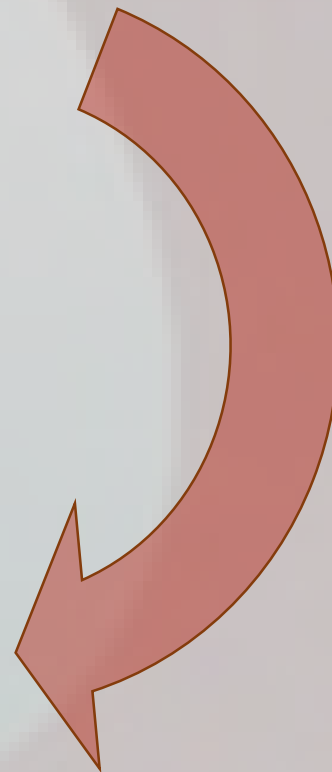
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PUESTA EN MARCHA DE UNA
EMPRESA ESPACIAL

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Inteligencia
Emocional y
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ASPECTO LEGALES A LA HORA DE DESARROLLAR
UNA ACTIVIDAD ESPACIAL POR PARTE DE UNA
EMPRESA



Forum Ibiza 2023

Why EuroSpaceHub Forum?

- To connect with space enthusiast, innovators, researchers, entrepreneurs, engineers with conversations, debates, masterclasses, creation and collaboration sessions
- 3, 4, 5 May 2023 in Can Ventosa in Ibiza (Spain)
- Goals: increase the number of collaborations between academia-industry-startups-governments.
- Kids workshops and babysitters (3 days of co-responsibility) at Fablab Ibiza

EUROSPACEHUB FORUM IBIZA

For Space lovers, experts, creative minds, researchers, entrepreneurs and engineers who want to enhance the innovation and collaboration in the Space & aviation innovation ecosystem.

3-4-5 MAY 2023

Ibiza, Spain

More Info:

<https://www.eurospacehub.com/>

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SPACE TOGETHER**

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and experience Space with us
like never did before!

