



THE EUROPEAN SPACE UNIVERSITY FOR EARTH AND HUMANITY

WHO WE ARE

UNIVERSEH is an **Alliance of five European Universities**, each with a long-established expertise in the exciting field of Space, with the ambition to create a new key pillar of space innovation, entrepreneurship and collaboration in Europe.

Created in 2020 **as part of the European Commission's "European Universities" initiative**, and co-funded by Erasmus+, UNIVERSEH's purpose is to provide **comprehensive higher education programmes in space technology, data and science** and to develop new ways of European collaboration in the field of Space.

Our curriculum is designed to educate and train students in **addressing key challenges of the future**, and to equip them with an in-depth knowledge across four pillars of activity: Space for societal challenges, space exploration, space resources and settlement.

UNIVERSEH's innovative programmes aspire to strengthen Europe's higher education system, hence **contributing to job creation and economic growth**, making the space sector more sustainable, and ensuring that the EU remains a global leader in the increasingly competitive space arena.

UNIVERSEH: A key pillar of space innovation, entrepreneurship and collaboration in Europe



CROSS-EUROPEAN ALLIANCE OF FIVE HIGHER EDUCATION INSTITUTIONS



PROVIDERS OF FIRST-CLASS TEACHING AND RESEARCH IN SPACE TECHNOLOGY, DATA AND SCIENCE



DRIVERS OF SUSTAINABILITY FOR THE SOCIETIES OF THE FUTURE



CATALYSTS FOR JOB CREATION AND ECONOMIC GROWTH IN EUROPE



Co-funded by the Erasmus+ Programme of the European Union





UNIVERSEH:
Employment-oriented, fostering innovation,
promoting mobility and multilingualism

WHAT WE OFFER

UNIVERSEH aims to offer interdisciplinary study programmes in the field of Space. Reflecting European values, UNIVERSEH's objectives are to **facilitate mobility and multilingualism**, promote student inclusion and diversity and **strengthen pedagogical innovation and entrepreneurship** in Europe. The Alliance also aspires to make the space sector more sustainable and to help **maintain the EU's autonomy and top position** in space innovation.

Our Areas of Study

UNIVERSEH will offer high quality education and research programmes in a range of key areas, such as: Science, Engineering, Economy, Social and Human Sciences, Entrepreneurship and Innovation, Medicine and Culture. Our **employment-oriented curricula** will **train Europe's future workforce in highly sought-after skills**, thus contributing to consolidating Europe's leading position in the exploration of space.

Our Approach

The UNIVERSEH partners are **committed to adopt new innovative approaches** to shape our teaching and learning experience. Student-centred learning, peer-to-peer and collaborative teaching, interdisciplinary and cross-sectoral curricula will form the crucial components of our educational approach.

Our Location

Our study experience will involve in-person, distant and blended learning within UNIVERSEH's collaborative campus, comprising the five partner Universities' facilities. UNIVERSEH's students will have the opportunity to **combine courses across Universities** and access foreign language classes in a multilingual environment.



WE OFFER EMPLOYMENT-ORIENTED STUDIES



WE FOSTER INNOVATIVE TEACHING AND LEARNING APPROACHES



WE PROMOTE STUDENT AND STAFF MOBILITY WITHIN A MULTILINGUAL ENVIRONMENT



WHY UNIVERSEH?

The Alliance draws on its **combined expertise and experience in the space sector**, as well as on its well-established relations with the space industry, European and national space institutions and agencies, to offer pioneering study courses and research opportunities to students and academic staff.

Together, the five partner Universities have the potential to **reach more than 140,000 students, researchers and staff** across France, Luxembourg, Germany, Sweden and Poland.



COMBINED EXPERTISE OF FIVE HIGHER EDUCATION INSTITUTIONS IN FIVE EUROPEAN COUNTRIES



ASSOCIATION OF LEADING UNIVERSITIES IN THE FIELD OF SPACE

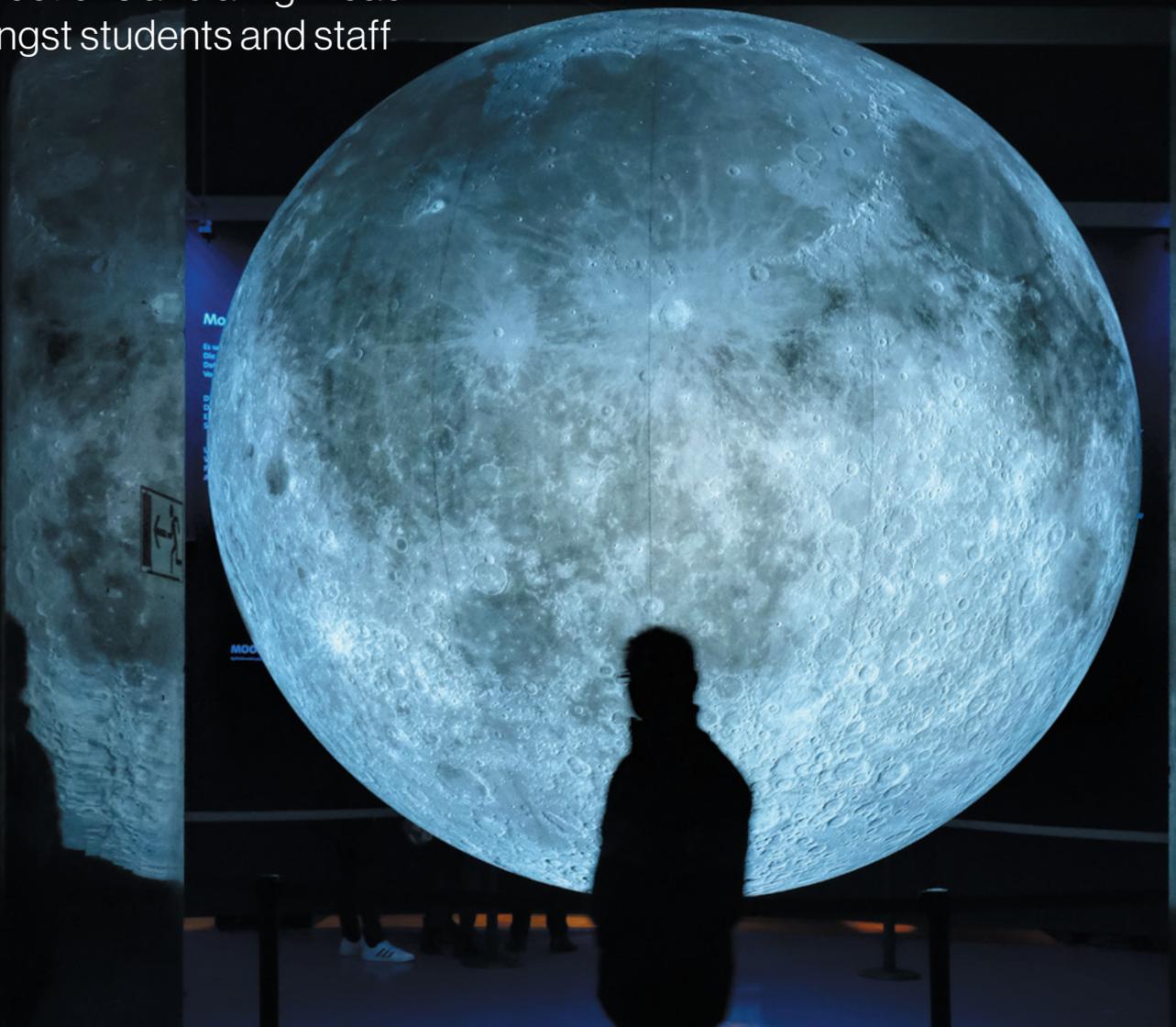


STRONG TIES WITH MAJOR PLAYERS IN THE SPACE INDUSTRY



OVER 140,000 STUDENTS, RESEARCHERS AND STAFF

UNIVERSEH: Industry experience, key institutional connections and a high reach amongst students and staff



UNIVERSEH TIMELINE



DECEMBER 2020

UNIVERSEH is officially launched in a virtual inauguration ceremony



FEBRUARY 2021

Proposal on 'Beyond UNIVERSEH' support programme accepted by the European Commission



AUTUMN 2022

First courses to be developed followed by first-round distribution to partner Universities



2022-2027

Full roll-out of UNIVERSEH's educational and research programme

FIND OUT MORE ABOUT UNIVERSEH AND STAY IN TOUCH WITH OUR PROJECT UPDATES:



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