Space & Underwater Tourism Universal Summit

by ♦ Les Roches

DEMOS

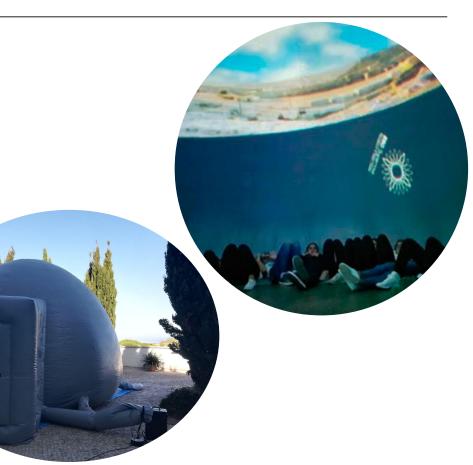
THE CITY OF STARS (CÁDIZ)



PORTABLE PLANETARIUM

Attendees will be able to learn about the sky and immerse themselves in this exciting world, discovering the wonders of our universe, experiencing what it is like to be in the middle of space.









ELECTRIC CARS

They will offer visitors state-of-the-art smart cars and live a unique experience by testing them first-hand.



TESLA

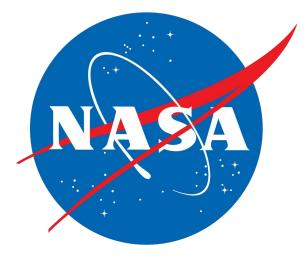


NASA



'SPACE, AS NEVER SEEN BEFORE'

Ultra High Definition images captured by the U.S. agency will be shown.





THE EXPLORERS



THE WORLD IN ULTRA HIGH DEFINITION

This project aims to make the largest visual inventory ever of the Earth's heritage. View some of the most stunning images that The Explorers has captured in 4K and 8K on UHD screens.







ANDALUCÍA & ANTONIO BANDERAS

The Andalusia brand is one of the world's leading tourist destinations. The aim is to enhance the value of its natural and cultural heritage at the municipal level, as well as to promote the creation of new businesses in the tourism sector and improve its competitiveness by facilitating its modernization.

Andalucia Andalucia



HALO SPACE



SHAPING THE FUTURE OF NEAR SPACE TOURISM

Discover the emerging realm of near space tourism led by HALO Space. CEO Carlos Mira presents an insightful overview of the sector, recent accomplishments and the roadmap towards realizing commercial flights by 2025.





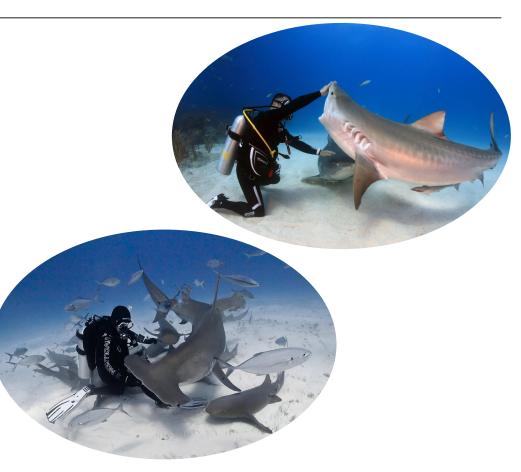


KARLOS SIMÓN



EXTREME DIVING

This tireless adventurer will share some of the most memorable moments of his dives among giant sharks.









HABITAT CHILL ICE

CHILL-ICE is a habitat built jointly by students and staff at Kwantlen Polytechnic University in Canada. It was hosted by a team of young researchers in western-Iceland. Here, two small crews of 3 astronauts, trained how it would be to live inside a lunar cave.













EXTENDRA

VR EXPERIENCE

Third-party single player VR application created in 2019 (Emmy nominated) that recreates the ISS (International Space Station) in zero-gravity conditions. The app allows you to dock a space capsule and go on a spacewalk.



EXTENDRA

THE NEW OBSERVATORY TECH



OBSERVE & CONNECT

This platform was born with the vocation of bringing to the user any event of great relevance in the tech field. It allows to connect with technology professionals. The user will be able to enjoy hundreds of conferences explained by first level experts in different subjects, with whom the user will be able to contact and implement networking actions.



EL BSERVATORIO







🖉 Mensaie 🛛 🚜 Reunión

RTHUR PAOLELLA

🚿 Mensaje 🛛 🚨 Reunión

ENIOR SCIENTIST







EXTREME ICU ENVIRONMENT

IAVANTE will stage an ICU model at a stand to show the methodology to be used in extreme and complex situations of high uncertainty. In other words, how medical professionals would act in scenarios as stressful as a war, the International Space Station or the Artemis missions.

The aim is to replicate a clinical environment in which drastic decisions have to be taken in critical places, whether in the cockpit of an Airbus 320 or in a bathyscaphe of the dimensions of the Titan.





ORGANIZED BY



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MarchicaMed







EL OBSERVATORIO





TESLA

COLLABORATORS



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JA XA



PARTICIPATING COMPANIES











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