

FUTURE EO ARENA

POWERED BY

> **planetek**
italia



LEARN THE BASICS.
DISCOVER EO APPLICATIONS.
MEET THE TECHNOLOGIES
SHAPING WHAT COMES NEXT.



FUTURE EO ARENA PROGRAM

THREE DAYS OF TRAINING AND TALKS ON SPACE & EO.

FUTURE EO ARENA is an open space where visitors can learn more about Earth Observation, real-world applications and the technologies shaping the future of the Space Economy. From satellite imagery fundamentals to EO applications for smart cities, infrastructure, utilities and environmental monitoring; from careers in Space to AI at the space-edge and in-orbit services.

FREE TRAINING. CERTIFICATE INCLUDED. LEARNING CONTINUES AFTER BEX.

Participants will **receive a certificate** of attendance and **free Premium access to EO-Learning**, Planetek Italia's online platform dedicated to satellite remote sensing — extending the learning experience beyond the Arena, at their own pace.

ALL SESSIONS ARE DESIGNED AS FOCUSED 30 TO 60 MINUTE LEARNING EXPERIENCES.

> 23_09	10:00	EO BASICS How to See the Earth from Space	Daniela Valentino - Planetek Italia
	10:40	EO APPLICATIONS Space for Engineering	Adriano Vulpio - Planetek Italia
	11:20	EO APPLICATIONS Space for Smart Cities	Corrado Pisani - Planetek Italia
	15:00	CAREERS WORKSHOP Find Your Place in Space	Silvia Caserta - D-Orbit Michela Sanfilippo - Planetek Italia Francesca Albanese - Planetek Italia
	16:00	SPACE INNOVATION WORKSHOP Beyond Launch: The Future of In-Orbit Servicing	Celeste Borsello - D-Orbit Cristoforo Abbattista - Planetek Italia
> 24_09	10:00	EO BASICS How to See the Earth from Space	Daniela Valentino - Planetek Italia
	10:40	EO APPLICATIONS Space for Smart Cities	Corrado Pisani - Planetek Italia
	11:20	EO APPLICATIONS Space for Utilities	Adriano Vulpio - Planetek Italia
	15:00	SPACE INNOVATION WORKSHOP AI-eXpress: Intelligence at the Space Edge	Celeste Borsello - D-Orbit Cristoforo Abbattista - Planetek Italia Steven Cartwright - UK Space Agency
	17:00	INSTITUTIONAL WORKSHOP IRIDE: Space Services for Public Administration	Edouard Royer - Planetek Italia Matteo Picchiani - Italian Space Agency
> 25_09	10:00	EO BASICS How to See the Earth from Space	Daniela Valentino - Planetek Italia
	12:00	EO APPLICATIONS Space for Smart Cities	Corrado Pisani - Planetek Italia