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GNSS / EO novosti CROC tima
Geodetskog fakulteta Sveučilišta u Zagrebu

Posebno izdanje – najava konferencije

Poštovane/i,

EO4GEO konzorcij (čiji je Geodetski fakultet član) u suradnji s Ministarstvom znanosti i obrazovanja i Eyes on Earth konzorcijem uz podršku Europske komisije organizira službeni skup Hrvatskog predsjedanja Vijeće Europske unije – 2. Earth Observation Summit i Eyes on Earth Roadshow. Putem ovog izvanrednog izdanja Svemirskog žurnala dostavljamo Vam najavu skupova (Save the Date) i pozivamo Vas da sudjelujete u ovoj on-line konferenciji.



2nd EARTH OBSERVATION SUMMIT

2-3 June 2020

*Official event of the Croatian Presidency of the Council of EU and EO4GEO project
in collaboration with Eyes on Earth Roadshow*



Interactive on-line conference for international participants designed to present and discuss presence and perspective of earth observation education and application for future jobs and sustainable growth of EO/GI sector.

Following the success of the 1st EO Summit held in 2019 in Leuven, Belgium this conference has been prepared to inform the participants about the results achieved and tools developed in frame of the EO4GEO project from the safety of your home, office, school or university keeping in mind social distancing and hygiene rules that your national authorities have introduced.

REGISTRATION WILL OPEN SOON

For any conference related questions, please contact info@eosummit-zagreb.eu

For registration questions, please contact info@copernicsroadshow.eu

About the 2nd Earth Observation Summit

The [Earth Observation Summit](#) will discuss importance of space-based and related technologies education on future jobs and sustainable economic growth presenting results of the EO4GEO project. In the interactive environment Summit intends to exchange the views with the experts from business, government and academia sector about the project results and stakeholder's expectations.

This Summit will:

- **Connect** real-world problems and work processes as starting point for case-based learning scenario's
- **Present** how to design curricula based on the work processes modelled.
- **Demonstrate** Body of knowledge for GI*EO and Curricula Design Tool

- **Provide** view how could companies make use of BoK and tools: Occupational Profile Tool and Job Offer Tool
- **Present** scenario's for learning actions
- And provide you **opportunity to attend** sessions presenting EU agencies and programs related to space and space technologies



ABOUT CROATIAN PRESIDENCY

Taking the Presidency over the Council of European Union Republic of Croatia promoted slogan, calling for a strong Europe in the world of challenges reflects our awareness of issues our society is facing today.

[Croatian Presidency](#) recognized Space data, services and technologies as one of the key elements which should foster sustainable economic growth and support overall welfare of the society.

[Ministry of Science and Education](#) prepares thematic priorities and relevant events during the Presidency of the Council of the EU in the area of education, research and space.

European space program flagships Copernicus and Galileo are one of the major contributor to the global use of space data and services that benefit the society and therefore actively supported by the Croatian Presidency.

[EO4GEO](#) is an Erasmus+ Sector Skills Alliance gathering 26 partners from 13 EU countries, most of which are part of the Copernicus Academy Network. Be they from academia, public or private sector, they are all active in education and training fields of the space /geospatial sectors.

Technological progress and globalisation offer tremendous opportunities for innovation, job creation and growth. This also requires people to acquire new skills in order to drive and support change. But which skills are they, and how can we build and shape the workforce of the future? This is where EO4GEO steps in.

EO4GEO aims to **bridge the skills gap between supply and demand** of education and training in the space / geospatial sectors, fostering the uptake and integration of space / geospatial data and services in broad range of application domains. The project works in multi and interdisciplinary way and apply innovative solutions for its education and training actions: case-based and collaborative scenarios; learning-while-doing in a living lab environment; on-the-job training and co-creation of knowledge, skills and competences.

The project started on January 2st, 2018; it will run for 4 years, closely collaborating with DG GROW and DG EMPLOYMENT to reach its strategic objective.

We are looking forward to e-greeting you,

Best regards,

The Ministry of Science and Education and EO4GEO Consortium

Implementing partners:

Ministry of Environmental Protection and Energy

Ministry of Construction and Physical Planning

Croatian Employers Association

OIKON Ltd - Institute for Applied Ecology

Croatian Crisis Management Association



SAVE THE DATE

**COPERNICUS 'EYES ON EARTH' ONLINE ROADSHOW
2-3 June 2020**

- in collaboration with EO4GEO and the Croatian Presidency of the EU -

Following the cancellation of our event in Bucharest in February 2020 due to the COVID-19 crisis, we are delighted to announce that you will still be able to join a Copernicus 'Eyes on Earth' Roadshow event from the comfort of your own home.

The latest instalment of the Copernicus 'Eyes on Earth' Roadshow will be organised as a fully digital/online event.

Participants of all ages and from all across Europe will be able to attend interactive sessions designed to bring earth observation, space data, and the Copernicus programme closer to EU citizens.

These remote sessions have been prepared to give participants all the benefits of the previous Roadshow events – without even having to leave your home, office, school classroom, or university lecture hall.

But wherever you are when you watch this exciting new Roadshow, please observe the social distancing and other hygiene rules that your national authorities have introduced.

REGISTRATION WILL OPEN SOON

About the Copernicus 'Eyes on Earth' Roadshow

The 'Eyes on Earth' Roadshow lets you explore how satellite information supports scientific understanding, policy making and business operations. Climate & weather, mobility & transport planning, renewables, air quality, fresh-water availability and distribution, smart farming, financial risk management and critical infrastructure measurement are all domains where satellite data can add value.

This Roadshow will:

- **Inspire** you about the many applications of space data,
- Let you **explore** hands on how space data can be applied in your daily life or work environment;
- And **provide** you with the tools to act.

No or limited knowledge of satellites, satellite data or remote sensing is needed; the Roadshow is suitable for non-experts. For any questions, please contact info@copernicusroadshow.eu.

We are looking forward to e-greeting you,

Best regards,

The Copernicus 'Eyes on Earth' Consortium

An initiative by



In collaboration with



Implementing consortium



Erasmus LOW



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