We are pleased to invite you to the PANGEA4CalVal (P4CV) Summer School, organized by the National Observatory of Athens as part of the P4CV project. This unique event will focus on cutting-edge topics in aerosol, cloud, and precipitation remote sensing, offering a platform for researchers to deepen their expertise and network with leading experts.

Event Details:

- Title: **P4CV Summer School in Aerosol, Cloud, and Precipitation Remote Sensing**

- Dates: 21–25 July 2025

- Location: Athens, Greece (City Center)

- Subjects:

  o Exploitation of EarthCARE and WIVERN aerosol, cloud, radiation, and precipitation products

  o EarthCARE Calibration/Validation (Cal/Val) for aerosol and clouds

  o Radiative Transfer in cloud-free (aerosol-focused) and cloudy scenes

- Participating Experts:

  o Professor Alessandro Battaglia (Polito)

  o Professor Bernhard Mayer (LMU Munich)

  o Dr. Dave Donovan (KNMI)

  o Dr. Silke Gross (DLR)

- Registration: Free of charge

- Funding: Limited funding for travel and accommodation is available for selected researchers

- Registration Deadline: 10 June 2025

The P4CV Summer School is designed for researchers, early-career scientists, and professionals interested in advancing their knowledge of remote sensing technologies and their applications in Earth Observation. Participants will engage in lectures, hands-on sessions, and discussions led by experts, fostering collaboration and innovation in the field.

To register, please visit the following Google Form here or contact us at react@noa.gr.

Early registration is encouraged due to limited spaces and funding opportunities.

We look forward to welcoming you to Athens for this exciting opportunity*!*

PANGEA4CalVal Facebook page

PANGEA4CalVal Twitter