

Dear students and researchers,

We are happy to invite you to the **2nd GATHERS Summer School**. This year, the Summer School will take place in the picturesque city of Delft, Netherlands, from 28th August to 1st September 2023 and will be hosted by the Department of Geoscience and Remote Sensing at Delft University of Technology (TU Delft). The event is organised as part of the H2020 GATHERS project.

The main topic of the school will assemble the theoretical and practical aspects in **surface deformation monitoring** built on the three main observing methods used within the GATHERS project:

- Interferometric Synthetic Aperture Radar (InSAR)
- Light Detection and Ranging (LiDAR)
- Global Navigation Satellite System (GNSS) seismology

The School lecturers' team will gather notable specialists from:

- TU Delft – Ramon Hanssen and Freek van Leijen,
- Sapienza University of Rome, Italy – Mattia Crespi and Augusto Mazzoni,
- Technical University of Vienna (TU Wien), Austria – Norbert Pfeifer and Camillo Ressel,
- Wroclaw University of Environmental and Life Sciences (UPWr), Poland – Jan Kaplon, Grzegorz Jozkow and Maya Ilieva.

There is **NO fee** for participants of the school. After successful accomplishment of the school they will get a certificate of **2 ECTS**. The organisers will cover:

- accommodation in Delft
- coffee breaks
- lunches
- gala dinner
- guided tour in the historical city of Delft

Registration for the Summer School in the Netherlands is now open, and we want to encourage you to secure your spot before the deadline on 15.06.2023. Simply visit our [website \(www.gathers.eu\)](http://www.gathers.eu) and follow the instructions or email us at contact@gathers.eu.

We would appreciate it, if you could share the information with your colleagues and anybody interested in the topic.

You can also follow us on social media to stay up2date:

- **Twitter:** @GATHERS_EU
- **Facebook:** @gathersEU
- **LinkedIn:** GATHERS Project
- **Youtube:** @GATHERS_EU

Please let us know if you have further questions or need more information.

Kind Regards,
Anna Gruber