







Geolmaging Ltd, Cyprus University of Technology and the Sewerage Board of Nicosia invite you to the ARinfuse online event and training seminar

Exploiting the potential of Augmented Reality & Geospatial Technologies within the utilities sector

Thursday January 28, 2021 10:00-14:00 EET (09:00-13:00 CET)



ARinfuse is an Erasmus+ project that aims to in-fuse skills in Augmented Reality for geospatial information management in the context of utility underground infrastructures, such as water, sewage, electricity, gas and fiber optics.

The workshop is addressed to **engineering students** and professionals that are interested in the function, appliance and benefits of AR and geospatial technologies in the utilities sector. The workshop will also introduce the **ARinfuse catalogue of training** modules on Augmented Reality and Geoinformatics applied within the utility infrastructure sector.

*Final presentation titles, timeslots and speakers will be announced soon.

Preliminary program*

Introduction to the ARinfuse Project

- The ARinfuse project: Bridging AR with Utilities management through academic and professional training.
- From interactive to cognitive augmented reality: current trends in applied research.
- ARinfuse curriculum and business cases.

Experience from Cyprus

• Experiences with AR, VR and smart applications in the utilities sector.

Introduction to the ARinfuse training material

- Introduction to the ARinfuse training platform on Moodle.
- Putting AR in operation. From interactive to cognitive augmented reality: current trends in applied research.
- Cartographic Visualization from 2D to AR for underground utility.
- How to use the ARinfuse tool.

Register here for free and receive the access link: https://www.arinfuse.eu/arinfuse-online-workshop-register/

For all information regarding the event please contact us at: GeoImaging Ltd + 357 22447770 info@arinfuse.eu









