



Online Workshop

Environmental Isotope Tracers in Hydrogeological Applications

presented by the Geological Survey of Finland



5-9 October 2020

Main topics of the course

- ✚ Use of environmental isotopes for hydrological systems at all scales (shallow to deep systems)
 - ✚ Use of natural isotopes and halogen anion isotopes and natural and artificial tracers
 - ✚ Use of radioactive tracers for groundwater
 - ✚ Managed Aquifer Recharge and Isotopes & Geochemical Techniques

Lecturers and contributors

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Registration

Free of charge

The number of participants is limited

Closes on **25 September 2020**

[Register here](#)

Detailed program:

CEST (UTC+2), Budapest, Rome and EEST (UTC+3), Helsinki

In case of attendance at the full course, a certificate will be provided for the completion of the workshop, and 6 ECTS will be certified by ELTE for PhD students.

PhD students of ELTE must apply to the course named '*KÖR-2/65-eng: Physical Aspects of Environmental Phenomena*' in the Neptun system for the 6 ECTS.

The workshop is a part of the Horizon 2020 [ENeRAG project](#).

Excellency Network Building for Comprehensive Research and Assessment of Geofluids

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