

PhD course

Quantitative Isotope Hydrology

17-21 October 2022 – Copenhagen

Section of Geology – Department of Geoscience and Natural Resource Management
University of Copenhagen



Stable isotopes of oxygen and hydrogen in the water molecule are useful tools to investigate a broad range of ecohydrological processes. We hereby invite PhD students in science and engineering who are currently using or wishing to incorporate stable isotope data (mainly ^{18}O and ^2H) in their research to join a course in Quantitative Isotope Hydrology, in Copenhagen 17-21 October 2022.

The course will be taught by **Paolo Benettin** (Laboratory of Ecohydrology, École Polytechnique Fédérale de Lausanne (EPFL), Switzerland) and **Scott T. Allen** (Dept. of Natural Resources and Environmental Science, University of Nevada, USA). Both have specialized in the quantitative use of stable isotope tracers.

Apply and read more at this link: <https://phdcourses.ku.dk/DetailKursus.aspx?id=109293&sitepath=NAT>.

The course will be held at the Department of Geoscience and Natural Resource Management, located in Øster Voldgade 10, 1350 Copenhagen K, Denmark.

There is no course fee, but participants have to pay their own travel, food and accommodation.

We look forward to see you in Copenhagen in fall 2022!

For questions please ask course administrator Søren Jessen (sj@ign.ku.dk, phone +45 5137 0693).