

PhD course on Agricultural Water and Nutrient Management: novel approaches on water retention and nutrient recycling

When: 11-13 October 2021

Where: Webinar using Zoom platform at the University of Oulu

Course description:

The course aims to provide the state of the art of agricultural water management with examples from recent research projects with focus on methods related to water retention and nutrient management including novel aspects of numerical modelling.

Target groups:

It is suited for PhD candidates from agronomy, engineering and science, especially students in hydrology, water and environmental engineering.

Course credits: 5 ECTS (Certificate of participation give to all participants, credits for those who finish the assignments)

Responsible person for the course: Prof. Dr. Björn Klöve, UOULU/NIBIO

Contact person: Dr. Syed Mustafa, UOULU (syed.mustafa@oulu.fi)

Registration: Please confirm your attendance by completing the following form

<https://forms.gle/v3wxooG4ESgjiw9JC8>

Lecturers:



Prof. Dr. Björn Klöve
University of Oulu



Prof. Dr. Philippe Quevauviller
EC/Vrije Universiteit Brussel



Dr. Mona Arnold
VTT



Prof. Dr. Alexandra Gemitzi
DU-Thrace



Prof. Dr. Harrie-Jan Hendricks-
Franssen, FZJ



Prof. Dr. Philip Brunner
UNINE



Dr. Eline Vanuytrecht
VITO/KU Leuven



Dr. Mariette Vreugdenhil
TU-WIEN



Dr. Vladimir Mrkajic
INOSENS

