Short course on Sustainable Water Management

When: 2 & 3 November 2021, 10 AM - 4 PM EEST (UTC +3)
Where: @ the University of Oulu and/or virtual

<table>
<thead>
<tr>
<th>LECTURERS:</th>
</tr>
</thead>
</table>
| Dr. Tamara Avellán  
University of Oulu |
| Dr. Floor Brouwer  
Wageningen University |
| Prof. Dr. Paul Gremillion  
Northern Arizona University |
| Dr. Nidhi Nagabhatla  
UNU-CRIS |
| Dr. Mario Roidt  
Kreditanstalt für Wiederaufbau |
| Dr. Ken Irvine  
IHE Delft |
| Andrea Müller  
Technische Universität Dresden/ |

Target Groups: Advanced MSc and PhD students & researchers with an interest in sustainability

Organized by: Hydrosystems Engineering and Management Research Group, Water, Energy and Environmental Engineering Research Unit

Contact person: PhD candidate Sahand Ghadimi  
sahand.ghadimi@oulu.fi

Course elements:
- Concept of sustainability
- Methodologies for assessing sustainability
- Understand sustainability for water in the context of the UN Sustainable Development Goals
- Differentiate between decision-making challenges in the Water-Energy-Food Nexus context

Target Groups: Advanced MSc and PhD students & researchers with an interest in sustainability

Course Credits:
3 credits including compulsory attendance in the (online) lectures and a learning diary

Supported by: Technology and Natural Sciences doctoral Program