



You can find more information here.

Water Norway

Universitetstunet 3, 1433 Ås, Norway

Phone: +47 6723 1619

E-mail: waternorway@nmbu.no



CC WATER



Co-funded by
the European Union

CC WATER GRADUATES FOR CLIMATE CHANGE ADAPTED WATER MANAGEMENT (2021-2024)



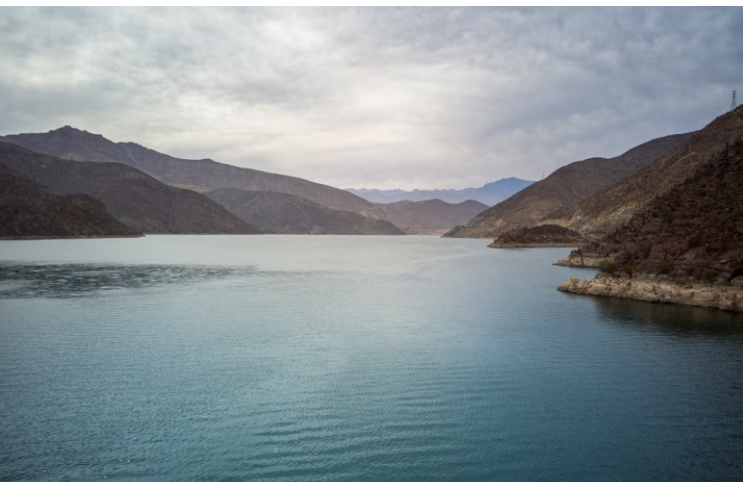
Partners:



ABOUT PROJECT:

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Lorem ipsum dolor sit amet consectetur. Tincidunt ornare massa eget egestas. Congue mauris rhoncus aenean vel elit scelerisque mauris pellentesque pulvinar. Maecenas sed enim ut sem. Ac tortor vitae purus faucibus. Aenean sed adipiscing diam donec adipiscing tristique risus. Elementum pulvinar etiam non quam. Curabitur vitae nunc sed velit dignissim sodales ut eu sem. Senectus et netus et malesuada fames ac turpis. Elementum pulvinar etiam non quam lacus suspendisse faucibus interdum. Ut venenatis telus in metus vulputate eu scelerisque felis. Nec nam sem et tortor consequat. Et molestie ac feugiat sed lectus vestibulum mattis ullamcorper velit. Morbi tincidunt augue interdum velit. Lobortis scelerisque fermentum.

Quam nulla porttitor massa id neque aliquam vestibulum morbi. Laoreet id donec ultrices tincidunt arcu non. In eu mi bibendum neque. Sed sed risus pretium quam vulputate dignissim suspendisse. Ridiculus mus mauris vitae ultricies leo. Cursus metus aliquam eleifend mi in nulla. Donec ac odio tempor orci dapibus ultrices in.



MAIN OBJECTIVES

Strengthen water-related higher education in 6 partner countries to increase the resilience against climate change impacts by developing HEIs' competencies and skills with modern technology and teaching resources through the following five focus areas:



CLIMATE RESILIENCE AND SUSTAINABILITY

Enhance climate resilience and sustainability of water resources and infrastructures in the Partner Countries



WATER-RELATED HIGHER EDUCATION

Modernize water-related higher education with climate change issues and internationalise HEIs from the Partner Countries



CLIMATE RESILIENCE AND SUSTAINABILITY

Improve the level of competencies and skills in HEIs from the Partner Countries



WATER-RELATED HIGHER EDUCATION

Strengthen relations of HEIs in the Partner Countries with the wider economic and social environment, and enhance their innovation capacity



RELATION OF HEIS

Improve diversity and inclusion of higher education in the Partner Countries

PARTNERS:

Norwegian University Of Life Sciences (NMBU), Norway
Coordinator: Prof. Harsha Ratnaweera (NMBU)

University Of Warmia And Mazury Olsztyn (UWM), Poland
Coordinator: Assoc. Prof. Sławomir Kalinowski

University Of Applied Sciences And Art (TH OWL), Germany.
Coordinator: Dr. Martin Oldenburg,

University Of Peradeniya (UOP), Sri Lanka
Coordinator: Prof. S.b. Weerakoon

Rajarata University Of Sri Lanka (RUSL), Sri Lanka
Coordinator: Prof. M.h.j.p. Gunarathna

South Eastern University Of Sri Lanka (SEUSL), Sri Lanka
Coordinator: Dr. A.m.a. Saja

Mongolian University Of Science And Technology (MUST), Mongolia.
Coordinator: Dr. Ayurzana Badarch

National University Of Mongolia (NUM), Mongolia
Coordinator: Prof. Soninkhishig Nergui

Qingdao University Of Technology (QUT), China
Coordinator: Prof. Xuejun Bi

Shenzhen Institute Of Advanced Technology (SIAT), China.
Coordinator: Dr. Qi-ran Li

Inner Mongolia University Of Finance And Economics (IMUFE), China.
Coordinator: Prof. Quanhu Shi