



You can find more information here.

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**CC WATER**



Co-funded by  
the European Union

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



Partners:



## ABOUT PROJECT:

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## 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  
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South Eastern University Of Sri Lanka (SEUSL), Sri Lanka  
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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