



Graduates for Climate Change adapted water management - **CCWater**



Coordinated by the Norwegian University of Life Sciences
and implemented by 11 universities from 6 countries

Erasmus+ Cooperation for innovation and the exchange of good practices
Capacity building in the field of higher education
Grant. no. 619456-EPP-1-2020-1-NO-EPPKA2-CBHE-JP

CCWATER PROJECT [January 2021- January 2024]

The **South Eastern University of Sri Lanka (SEUSL)** is one of the project partner Higher Education Institutions (HEIs) in the “**Graduates for Climate Change adapted water management**” (*CC Water*) project, funded by **European Union – Erasmus+**: *Cooperation for innovation and the exchange of good practices program category through Capacity Building in Higher Education – Joint Project (CBHE-JP) funding.*

Main Objective and focus areas of the CCWATER project

The main objective of the CCWater project is to strengthen water-related higher education in 6 partner countries to increase the resilience against climate change impacts by developing HEI'S 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*
- **Competencies and skills:** *Improve the level of competencies and skills in HEIs from the Partner Countries*
- **Relations of HEIs:** *Strengthen relations of HEIs in the Partner Countries with the wider economic and social environment, and enhance their innovation capacity.*
- **Diversity and inclusion:** *Improve diversity and inclusion of higher education in the Partner Countries*



Status
Ongoing



Start date **15-01-2021**
End date **14-01-2024**



Eu Grant
1.000.000,00 €



Programme
Erasmus+



Key Action
**Cooperation for innovation and the
exchange of good practices**



Action Type
Capacity Building in higher education



Countries covered
6

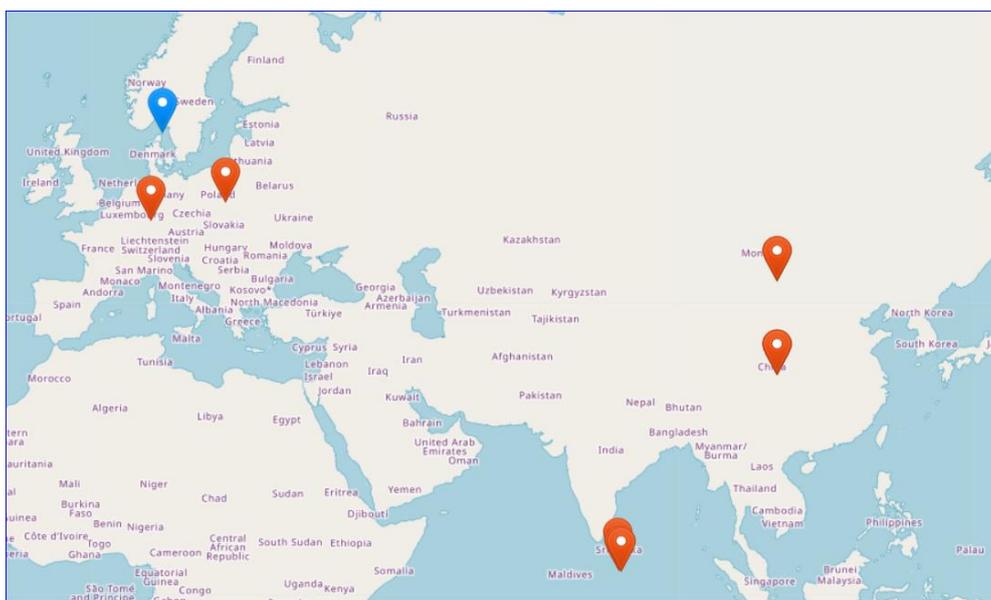
The project is led by NORWEGIAN UNIVERSITY OF LIFE SCIENCES (NMBU), Norway.

It is implemented with 8 HEIs in three Asian partner countries (China, Mongolia, and Sri Lanka):

- ✚ University of Peradeniya (UOP), Sri Lanka
- ✚ Rajarata University of Sri Lanka (RUSL), Sri Lanka
- ✚ South Eastern University of Sri Lanka (SEUSL), Sri Lanka
- ✚ Mongolian University of Science And Technology (MUST), Mongolia
 - ✚ National University of Mongolia (NUM), Mongolia
 - ✚ Qingdao University of Technology (QUT), China
 - ✚ Shenzhen Institute of Advanced Technology (SIAT), China
- ✚ Inner Mongolia University of Finance And Economics (IMUFE), China

With two European institutions:

- ✚ University of Warmia and Mazury Oldtyn (UWM), Poland
- ✚ University of Applied Sciences and Art (THOWL), Germany



Project website

<https://www.waterharmony.net/projects/ccwater/>

Download the project card at the EU website:

<https://erasmus-plus.ec.europa.eu/projects/search/details/619456-EPP-1-2020-1-NO-EPPKA2-CBHE-JP>



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Erasmus+ Programme
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