## ONLINE SUMMER SCHOOL

# MASTERING THE DEVELOPMENT OF A CLIMATE SERVICE FROM START TO END





## **SECLI-FIRM.EU**

Interested in using climate services for your work, research, or developing new business ideas or know someone who is?

The SECLI-FIRM Project, together with the <u>UN World Meteorology</u> <u>Organisation (WMO)</u> and selected partners, has a limited number of FREE places on our online summer school.

Dates: The course consists of six half day 'face-toface' online sessions on 21, 23, 28, 30 September and 5 and 7 October 2021.

Time: 11:30 - 15:30 UTC

Please share this opportunity on your organisational platforms and with your students. Students will learn about the importance of climate services in the energy and water sectors, understanding the operational and regulatory context.

APPLY

NOW

They will acquire theoretical knowledge and practical tools to design and deliver their own climate service, working in small teams. Hearing from leading experts, they will learn about realworld applications of climate services and best practice approaches.

Apply for this free opportunity, to master the development of a climate service from start to finish for the energy and water sectors by 18 August 2021.

DOWNLOAD DRAFT PROGRAMME

**APPLY NOW** 

#### **MEET THE SPEAKERS**









ALBERTO TROCCOLI WEMC Managing Director, Lead of Climate & UEA visiting prof

**ROBERTA BOSCOLO** Energy at WMO

DAVID BRAYSHAW Associate Professor University of Reading LAURENT DUBUS Lead Scientist for Weather & Climate, RTE

### With even more experts from industry, academia and business to be confirmed.

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#### WEMC

The Enterprise Centre University Drive Norwich United Kingdom