



May 13
16:30 - 18:30
Room 19

Topic: Climate Services and Communication

Communicating for a resilient future

Programme

Chair: Christian Bjørnæs

Time	Programme
16:30 – 16:45	Dr. Candice Howarth Co-producing climate communication: incorporating practitioner knowledge in the IPCC Process
16:45 – 16:50	Q&A
16:50 – 17:05	Ms. Celeste Young Building resilience through narratives
17:05 – 17:10	Q&A
17:10 – 17:25	Ms. Ann-Sofie Jakobsen Information? Dialogue? Involvement? How strategic and planned stakeholder communication creates added value in climate adaptation projects
17:25 – 17:30	Q&A
17:30 – 17:45	Ms Lydia Pedoth Co-creation and communication of knowledge as common requirement for climate change adaptation and disaster risk reduction: experiences
17:45 – 17:50	Q&A
17:50 – 18:05	Mr. Gregor Vulturius Can Climate Change Communication effectively promote adaptation?
18:05 – 18:10	Q&A
18:10 – 18:25	Ms. Susanna Kunttu Uncertainty communication between researchers and decision makers by visualizations
18:25 – 18:30	Q&A

Poster

An Educated Public—Locally Educated, with Global Climate Impact	Professor Kneller Ms , Margaret, Rome
Communicating climate change online – Lessons learned from the Finnish Climate Guide	Harjanne Mr, Atte, Helsinki
Communicating the Climate change through images and short texts	Doctor Reyes-Gallegos Ms, Artemisa, Mexico city
From alarmist narratives to adaption: an institutional turn in EU's response to climate change and environment-induced migration	Blocher Ms, Julia, Liège



Climate cloud – A digital library of New Zealand climate change related resources for the primary sectors	Dunningham Mr, Andrew, Rotorua
Regional efforts to reduce disaster risk in Mesoamerica: providing knowledge for a more resilient society	MSc. Perez Mr, Joel, panama
Promoting social incidence towards Water Security in a Climate Chance context	Moran Ms, Miroslava, Panama
Nudging beyond fear? A new way to communicate climate change through the nexus	Dr Lopez-Gunn Ms, Elena, Las Rozas
Can resilience framing enable adaptation to a changing climate? Insights from the UK water sector	Dr. Sakai Ms, Paola, Leeds