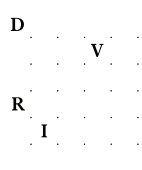
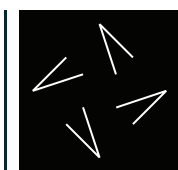




Ca' Foscari  
University  
of Venice

THE NEW  
INSTITUTE  
Centre for Environmental  
Humanities (NICHE)  
at Ca' Foscari  
University of Venice



ACCADEMIA  
DI BELLE ARTI  
VENEZIA



# Painting the Anthropocene

Landscape transformation captured  
by artists' views on the environment  
and climate change

**May 5th 2025**

Auditorium Santa Margherita -  
Emanuele Severino

The United Nations has declared 2025 as the International Year of Glaciers' Preservation. In August 2024, the United Nations General Assembly (UNGA) adopted the resolution to declare the period from 2025 to 2034 as the "Decade of Action for Cryospheric Sciences".

Both initiatives aim to raise global awareness about the critical role of glaciers, snow, and ice in the climate system. This initiative celebrates the Year, creating an extraordinary opportunity at the intersections of teaching and research, art and science, humanities, and environmental sciences.

## Agenda

9.30 **Registration**

10.00 **Opening remarks**

10.15 **Keynote speech: Tobi Wright**, artist

10.45 **Documentary screening: Workshop with a Ghost**

11.10 **Roundtable on science, art, and science communication**

**Carlo Barbante**, Ca' Foscari University of Venice and International Centre for Climate Change Research and Studies

**Cristina Baldacci**, NICHE, Ca' Foscari University of Venice

**Mara Nemela**, Fondazione Dolomiti UNESCO

**Daniel Cervenka**, The Convergence

12.00 **Q&A**

## Registrations:

<https://bit.ly/5may25>



Students of Ca' Foscari International College and ASSI (Alleanza delle Scuole Superiori d'Ateneo), Ca' Foscari PhD students, and early career researchers can join the "Workshop with a Ghost" in the afternoon (14.30-17.30, Accademia di Belle Arti Venezia). Info and registrations: [www.unive.it/internationalcollege](http://www.unive.it/internationalcollege)



The event is organized under the aegis of ASSI (Alleanza delle Scuole Superiori d'Ateneo) and with the financial support of D.M. MUR 231/2023.

In collaboration with the International Centre for Climate Change Research and Studies and ECHO - Science Communication Hub