

LIVE WEBINAR GLOBAL WARMING: THE PHYSICAL SCIENCE BASIS

*Understanding what has happened and what we can expect:
insights from the IPCC 6th assessment report.*



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Join us

to deepen your understanding of climate change and its effects.

Topics include:

- ♦ Past and projected climate change
- ♦ Weather vs climate, climate change vs natural variability
- ♦ Extreme weather events and their likelihood in a warmer climate
- ♦ Impacts of climate change on various sectors
- ♦ Tools to project future climate changes
- ♦ 'Uncertainty' and 'robustness' in climate predictions
- ♦ How can young people be informed about climate change and its impacts

REGISTER NOW!



19 SEP '24
3:00 - 4:30 PM CET

MODERATOR: **Tiziana Faitini**

This webinar is one of several initiatives carried out by **GrACE – Green Europe: Active Citizenship and the Environment**, an international teacher training programme led by the University of Trento. It aims to provide educators with comprehensive knowledge of environmental issues and the EU's strategies for tackling the climate crisis, along with innovative methods for teaching about green issues.

Participants with minimum 75% of attendance during the session will receive an official Certificate of Attendance issued by the University of Trento/JM Centre upon request.