







International Workshop on EXTREME WEATHER AND CLIMATE EVENTS IN THE SOUTHERN CAUCASUS-BLACK SEA REGION

3 - 7 June 2013 - Tblisi, Georgia

Co-sponsored by

Ilia State University and International Global Atmospheric Chemistry

The workshop will take place at Ilia State University, Tbilisi, Georgia (http://www.iliauni.edu.ge). This is an international workshop dedicated to the effects of climate change and unsustainable development in the Southern Caucasus - Black Sea region.

Primary purposes:

- Provide a venue for the discussion of science issues and advancements related to modeling, detection, and forecasting of extreme weather events and regional air quality
- Facilitate the knowledge and experience sharing between foreign and local meteorologists, climate modelers, health experts, representatives of social sciences and humanities, and governmental and non-governmental organizations
- Rank the difficulty / feasibility of resolving different issues using existing modeling approaches, measurement, and remote sensing techniques
- Identify future strategies for improved forecasting of extreme weather events and regional air quality in the Southern Caucasus region

Participation:

The workshop will be conducted in English. Limited funding (including travel grants) for participation is available for scientists from Eastern and Southern European and Middle-Eastern developing nations.

No registration fee is required.

How to apply for Participation:

Applications are to be submitted online through the activity webpage:

http://agenda.ictp.it/smr.php?2510

Please send all file attachments in PDF format.





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ORGANIZERS

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INVITED KEYNOTE SPEAKERS

Alexander Baklanov
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Constanta Boroneant

Centre for Climate Change (C3), Spain
Ines Grigorescu

Institute of Geography, Romanian Academy (IGAR), Romania

Christina Hakopian
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DEADLINE

15 APRIL 2013