

The NCCR Climate, Switzerland's Centre of Excellence in Climate and Climate Impact Research, invites young scientists to join leading climate researchers in a scenic southern Swiss Alpine setting for keynote lectures, workshops and poster sessions on the occasion of the ninth NCCR Climate Summer School 2010.

### SCOPE OF THE SUMMER SCHOOL

The topics covered at the NCCR Climate Summer School 2010 will include:

- Emission scenarios and the future of the global climate
- Economics of climate change: an overview
- Assessing costs and benefits of climate change
- Adaptation and Mitigation: instruments, strategic aspects and implementation
- Climate policy and international negotiations

The Summer School invites young researchers from all fields of climate research. The courses cover a broad spectrum of climate and climate impact research issues and foster cross-disciplinary links. Each topic includes keynote plenary lectures and workshops with in-depth discussion in smaller groups. All Summer School participants present a poster of their research and there will be ample opportunity for discussion.









# LECTURERS FOR KEYNOTES AND WORKSHOPS (CONFIRMED)

S. Buob (U Bern); W.R. Cline (Peterson Institute for International Economics, Washington DC), T. Cottier (U Bern); S. Fankhauser (London School of Economics, UK); R. Knutti (ETH Zurich); V. Koubi (U Bern); R.O. Mendelsohn (Yale U, USA); G. Müller-Fürstenberg (U Trier, GER); O. Nartova (U Bern); T.F. Rutherford (ETH Zurich); D. Schröter (PIK, GER); G. Stephan (U Bern); T.F. Stocker (U Bern); Ph. Thalmann (EPF Lausanne); F. Vöhringer (EPF Lausanne); R. Winkler (U Bern); M. Wüest (SwissRE)

The summer school is open to young researchers (PhD students and Post-Docs) worldwide. Participation is highly competitive and will be limited to a maximum of 70. The registration fee (1200 CHF) includes half board accommodation, excursion and teaching material. A small number of grants will be available for students from developing countries.

The NCCR Summer School is sponsored by:



**Swiss Re** 

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A Sharing Solutions initiative by Swiss Re – towards a sustainable future



9<sup>th</sup> International NCCR Climate Summer School 29 August — 3 September 2010 Grindelwald, Switzerland

# ADAPTATION AND MITIGATION: RESPONSES TO CLIMATE CHANGE

#### NCCR CLIMATE - LEADERSHIP THROUGH NETWORKS

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The NCCR Climate is Switzerland's Centre of Excellence in Climate and Climate Impact Research. It carries out cutting edge research and promotes education in four fully integrated areas:

- Long-term climate variability and change
- Climate predictability, forecasts and projections
- Climate impacts on ecosystems
- Climate risks for economy and society

The NCCR Climate is a formal consortium that includes more than 120 experts at Swiss universities, the Federal Institute of Technology ETH and research institutes. Its leading house is the University of Bern.



## **DEADLINE FOR APPLICATIONS: 19 DECEMBER 2009**

Successful applicants will be notified in February 2010.

On-line information, preliminary programme and application forms are available at http://www.nccr-climate.unibe.ch

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