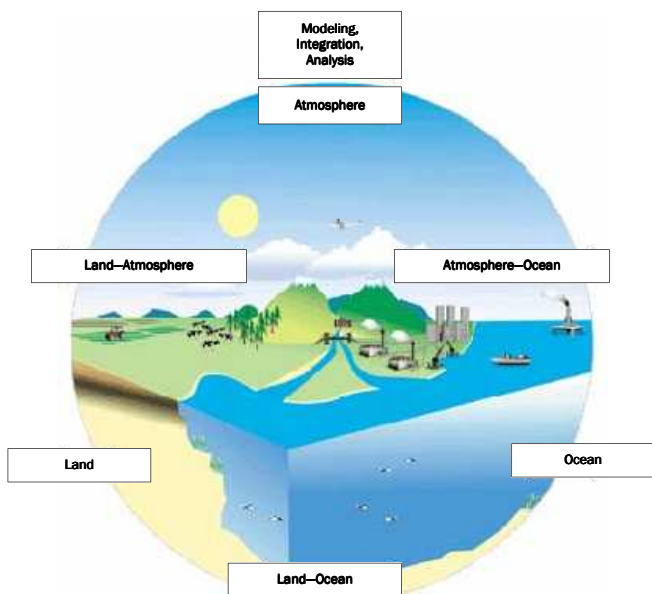


Understanding Global Environmental Change:

Processes, Compartments and Interactions



18-24 May 2007

Scope of the course

This summer school will focus on how global change affects principal processes, compartments, interactions of the earth system. The summer school will combine general principles of earth system science with cutting-edge scientific insights.

This multidisciplinary course is especially intended for PhD students from the natural sciences.

Topics that will be covered include:

- Global change observations and trends
- Earth system compartment interactions
- Complex systems and resilience
- Scenarios and modeling potential impacts
- Uncertainty, and communication

Costs

The course fee is set at € 500, except for PhD students from SENSE, PE&RC and Mansholt graduate schools with an approved Education Plan (TSP), for whom the course fee is set at € 350.

The fee includes B&B, coffee, tea, lunches, dinners and course materials.

Further information

For registration, or further information, please contact the course coordinator:

Dr. Marc J. Metzger
Environmental Systems Analysis group
Wageningen University
Phone: +31 (0)317 482983
E-mail: marc.metzger@wur.nl

Invited speakers

Andi Andreae
Max Planck Institute, Mainz

Guy Brasseur
NCAR

Martin Claussen
Hamburg University

Peter Cox
Centre for Ecology and Hydrology

Louise Fresco
University of Amsterdam

Jeff Harvey
Neth. Institute of Ecology

Mike Hulme
University of East-Anglia

Pavel Kabat
Wageningen University

Rik Leemans
Wageningen University

Peter Liss
University of East Anglia

Martin Parry
UK Met Office

Lucas Reijnders
University of Amsterdam

Sybil Seitzinger
Rutgers University

