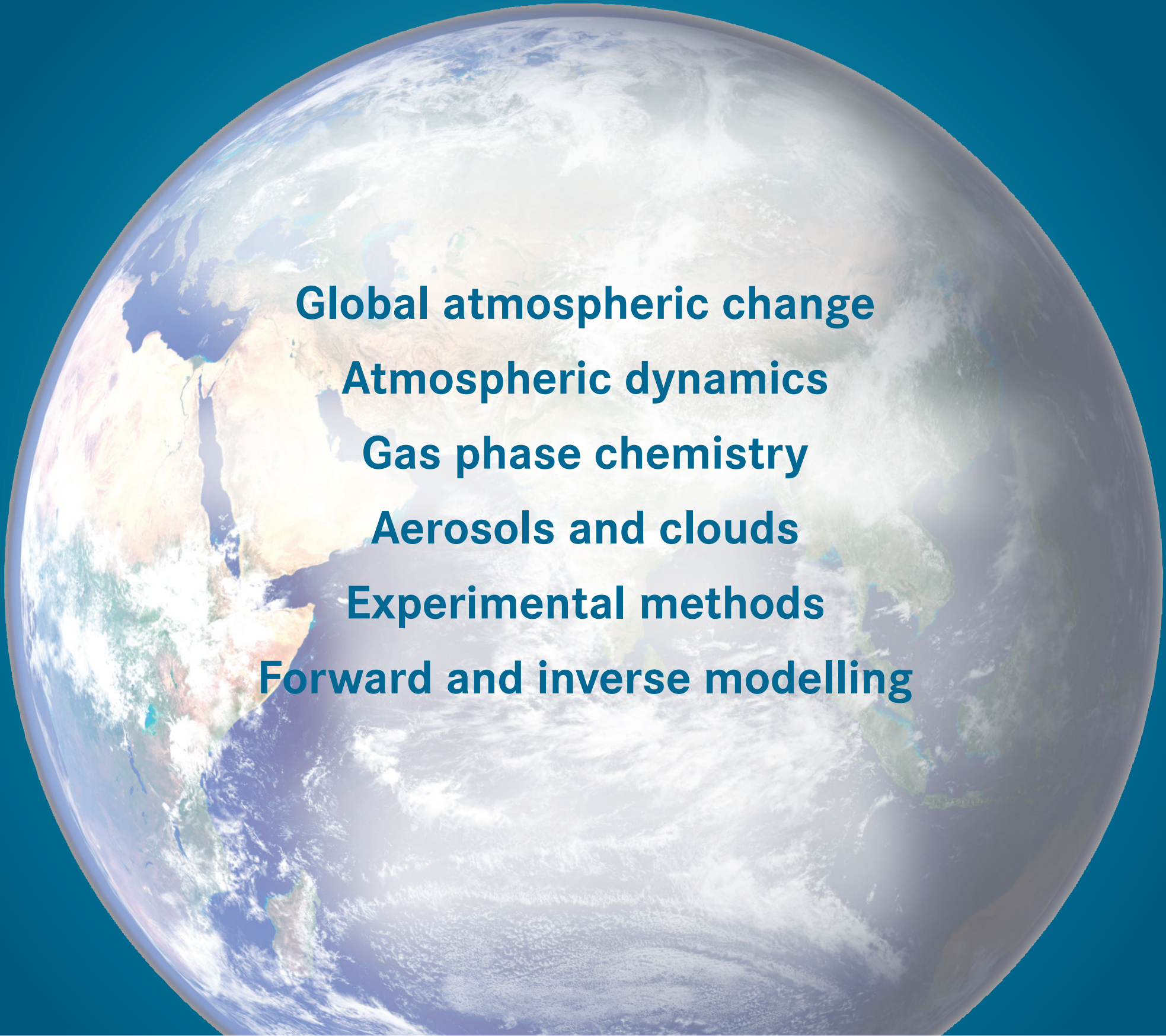


Atmospheric Chemistry and Dynamics

A condensed course of the Research Centre Jülich
in collaboration with the Universities of Cologne and Wuppertal

29th September – 3rd October, 2014



Global atmospheric change
Atmospheric dynamics
Gas phase chemistry
Aerosols and clouds
Experimental methods
Forward and inverse modelling



Registration

Apply to G. Nork | g.nork@fz-juelich.de
Forschungszentrum Jülich, IEK-8
Deadline July 15th, 2014

[http://www.fz-juelich.de/iek/iek-8/EN/Expertise/
Education/SummerSchool_node.html](http://www.fz-juelich.de/iek/iek-8/EN/Expertise/Education/SummerSchool_node.html)

Venue

Research Centre Jülich

Target audience

post-docs, PhD students and master
students with a research focus on
atmospheric chemistry, physics,
or meteorology

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