

## HITEC Theme Day

**Title:** Climate Modeling

**Date:** 16<sup>th</sup> March, 2017

**Time:** 9:00 – 16:15  
afterwards *get together*

**Location:** [Forschungszentrum Jülich](#) ► Bld. 04.7, Room 338

09.00 – 09.15	Welcome and Introduction <i>Najmeh Kaffashzadeh, Forschungszentrum Jülich, IEK-8</i>
09.15 – 10.00	Climate Dynamic <i>Dr. Doris Folini, ETH Zürich</i>
10.00 – 10.45	Biosphere-Atmosphere Exchange <i>Dr. Sönke Zaehle, Max Planck Institute for Biogeochemistry Jena</i>
10.45 – 11.15	Coffee break
11.15 – 12.00	Atmospheric Chemistry <i>PD Dr. Martin Schultz, Forschungszentrum Jülich, IEK-8</i>
12.00 – 13.30	Lunch-break – at own costs for Docs
13.30 – 14.15	The Role of Climate Modeling for Society <i>Prof. Dr. Daniela Jacob, GERICS, Climate Service Center Germany</i>
14.15 – 15.00	Modeling of the Ocean <i>Prof. Dr. Mojib Latif, GEOMAR, Helmholtz-Zentrum für Ozeanforschung Kiel</i>
15.00 – 15.15	Coffee break
15.15 – 16.00	Evaluation of Climate Model <i>Dr. Nick Schutgens, University of Oxford, Atmospheric Physics, Clarendon Laboratory</i>
16.15	Get-Together

### HITEC Days

HITEC Days are an inherent part of the graduate school Helmholtz Interdisciplinary Doctoral Training in Energy and Climate Research (HITEC). They devote a whole day to a method or a scientific topic with lectures and discussions. The methodological days serve to encourage scientific interdisciplinarity and will enable the PhD students to extend their range of methods with respect to their own scientific work. HITEC Days always end with a 'Get together', some snacks and drinks. HITEC Days are open for HITEC Ph.D. students and other interested young scientists.