

Place and date

The International Conference GeoBremen 2017 will be held as a joint meeting of DGGV and DMG in Bremen, Germany, at the University Campus from Sunday, September 24, to Friday, September 29, 2017.

Registration and accomodation

Details will be given in the Second Circular.

Financial assistance

Funds to support student attendance at the meeting will be available. Information about application will be given in the Second Circular.

Important dates

01-02-2017	Publication of Second Circular
01-06-2017	Deadline for abstract submission
Before 15-08-2017	Normal registration
After 15-08-2017	Late registration

Contact address

GeoBremen 2017
Bremen, Germany

www.GeoBremen17.de

GeoBremen 2017
University of Bremen
MARUM
Leobener Straße
28359 Bremen
Germany

GeoBremen17@marum.de

Tel.: +49 (0)421 218 65521



GeoBremen 2017

The System Earth
and its Materials –
from Seafloor to Summit

Joint Meeting of
DGGV and DMG

Bremen, Germany
September 24 – 29, 2017

First Circular



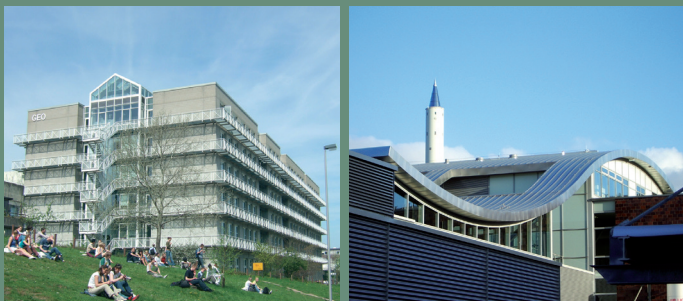
From seafloor to summit

We welcome you cordially to Bremen, a charming modern city with a touch of hanseatic flair located at the banks of the Weser river and close to the North Sea coast.

GeoBremen 2017, organized by the Deutsche Mineralogische Gesellschaft (DMG) and the Deutsche Geologische Gesellschaft – Geologische Vereinigung (DGGV), will provide a multidisciplinary stage with a focus on the exciting themes and topics of the Earth and Material Sciences of the 21st century.

From seafloor to summit, from the Harz Mountains to the Himalayan, from geology to oceanography, from petrology to mineralogy, from inorganic geochemistry to geobiology, from low to high temperatures and pressures, from the crust to the core, from the field to the lab, and from the Earth to the stars, we expect exciting scientific contributions, hot discussions, and new ideas.

We welcome you to participate and are looking forward meeting you in Bremen in September 2017!



Hosts

The conference is jointly hosted by:
Department of Geosciences and
MARUM – Center for Marine Environmental Sciences
University of Bremen

Scientific organizing committee

Wolfgang Bach, University of Bremen
Jan Behrmann, GEOMAR Kiel
Klaus Bente, University of Leipzig
Christoph Berthold, University of Tübingen
Todd Ehlers, University of Tübingen
Reinhard Fischer, University of Bremen
Anke Friedrich, Ludwig Maximilians University of Munich
Karsten Haase, University of Erlangen-Nürnberg
Dierk Hebbeln, University of Bremen
Rüdiger Henrich, University of Bremen
Francois Holtz, University of Hannover
Simone Kasemann, University of Bremen
Reiner Klemm, University of Erlangen-Nürnberg
Achim Kopf, University of Bremen
Falko Langenhorst, Friedrich Schiller University of Jena
Ralf Littke, RWTH University of Aachen
Andreas Lüttge, University of Bremen
Jörn Peckmann, University of Hamburg
Marta Perez-Gussinye, University of Bremen
Joachim Reitner, University of Göttingen
Martin Sauter, University of Göttingen
Cornelia Spiegel, University of Bremen
Thorsten Stumpf, Helmholtz Center Dresden-Rossendorf
Birgit Terhorst, University of Würzburg
Gerold Wefer, University of Bremen
Stefan Weyer, University of Hannover
Gerhard Wörner, University of Göttingen

Local organizing committee

Wolfgang Bach, Barbara Donner, Andreas Lüttge, Jana Stone,
Gerold Wefer

Conference program

The conference will comprise scientific sessions, plenary and keynote lectures, poster sessions, and field trips.

If you are interested in receiving the Second Circular, please send an e-mail to GeoBremen17@marum.de.

Scientific themes

- Dynamic Earth – from the interior to the surface
- Rates and processes in magmatic and metamorphic systems
- Geosphere-biosphere-interactions
- Solid-liquid-interface reactions
- Earth history and global change
- Early Earth and evolution of planets
- Sedimentary systems
- Applied geosciences
- Energy, materials, resources
- Education and museums
- Open session

Topics of plenary lectures

Neotectonics
Seafloor processes
Nanotechnology materials
Early Earth
Geobiology – deep biosphere
Energy and global change

Field trips

1-2 days field trips

2017	Sunday Sept 24	Monday Sept 25	Tuesday Sept 26	Wednesday Sept 27	Thursday Sept 28	Friday Sept 29
Morning		Opening, plenary lectures, scientific sessions	Plenary lectures, scientific sessions, awards	Plenary lectures, scientific sessions	Field trips	Field trips
Afternoon	Board meetings	Scientific sessions, poster sessions	Scientific sessions, poster sessions	Scientific sessions, poster sessions	Field trips	Field trips
Evening	Ice breaker	Reception in town hall	Members assembly, conference dinner			