GFZ Helmholtz Centre Potsdam

Helmholtz Centre Potsdam
GFZ German Research Centre for Geosciences

Board of Trustees
MinR Dr. Wolf Junker (Chair)
State Secretary Tobias Dünow (Vice Chair)

Internal Scientific Council
Dr. Kirsten Elger (Chair)
Dr. Kai Mangelsdorf (Vice Chair)

Directors' Meeting
Prof. Dirk Sachse (Spokesperson)

Executive Board
Prof. Susanne Buiter (Spokesperson)
Scientific Executive Director

Marco Kupzig
Administrative Executive Director (ad interim)

Scientific Advisory Council
Dr. Jürgen Dold (Chair)
Prof. Lars Bernard (Vice Chair)

Advisory Board
N. N.
(Chair)

Program
Changing Earth – Sustaining our Future
Prof. Charlotte Krawczyk

TOPIC 1
The atmosphere in global change
Prof. Jens Wickert

TOPIC 2
Ocean and Cryosphere
Dr. Henryk Dobslaw

TOPIC 3
Restless Earth
Prof. Fabrice Cotton

TOPIC 5
Future Landscapes
Prof. Dirk Sachse

TOPIC 8
Georesources
Prof. Sarah Gleeson

USER FACILITIES
MESI – Modular Earth Science Infrastructure
Prof. Frederik Tilmann

Department 1 Geodesy
Prof. Maik Thomas

- 1.1 Space Geodetic Techniques – Prof. Jens Wickert (interim)
- 1.2 Global Geomonitoring and Gravity Field – Prof. Frank Flechtner
- 1.3 Earth System Modelling – Prof. Maik Thomas
- 1.4 Remote Sensing and Geoinformatics – Prof. Martin Herold

Department 2 Geophysics
Prof. Charlotte Krawczyk

- 2.1 Physics of Earthquakes and Volcanoes – Prof. Torsten Dahm
- 2.2 Geophysical Imaging – Prof. Charlotte Krawczyk
- 2.3 Geomagnetism – Dr. Monika Korte (interim)
- 2.4 Seismology – Prof. Frederik Tilmann
- 2.5 Geodynamic Modelling – Prof. Sascha Brune
- 2.6 Seismic Hazard and Risk Dynamics – Prof. Fabrice Cotton
- 2.7 Space physics and space weather – Prof. Yuri Shprits

Department 3 Geochemistry
Prof. Michael Kühn

- 3.1 Inorganic and Isotope Geochemistry – Prof. Sarah Gleeson
- 3.2 Organic Geochemistry – Prof. Christian Hallmann
- 3.3 Earth Surface Geochemistry – Prof. Dirk Scherler (interim)
- 3.4 Fluid Systems Modelling – Prof. Michael Kühn
- 3.5 Interface Geochemistry – Prof. Liane Benning
- 3.7 Geomicrobiology – Prof. Dirk Wagner

Department 4 Geosystems
Prof. Magdalena Scheck-Wenderoth

- 4.1 Lithosphere Dynamics – Prof. Claudio Faccenna
- 4.2 Geomechanics and Scientific Drilling – Prof. Marco Bohnhoff
- 4.8 Geoenergy – Prof. Ingo Sass
- 4.4 Hydrology – Prof. Bruno Merz
- 4.5 Subsurface Process Modelling – Prof. Magdalena Scheck-Wenderoth
- 4.6 Geomorphology – Prof. Niels Hovius
- 4.7 Earth Surface Process Modelling – Prof. Jean Braun

Department 5 Geoinformation
PD Dr. Wolfgang zu Castell

- 5.1 Library and Information Services – Dr. Florian Ott (interim)
- 5.2 eScience Centre – Martin Hammitzsch
- 5.3 IT Services and Operation – Ronny Kopischke
- 5.4 Data Science Centre (under construction) – N. N.

Research Institute for Sustainability (RIFS)
Prof. Doris Fuchs
Prof. Mark Lawrence

- · Fellow Programme
- · Coordination Units

Sustainability Transformations and Society
Dr. Kathleen A. Mar
Dr. Franziska Mey

Transforming Human-Earth Interactions
Dr. Pia-Johanna Schweizer
Dr. Erika von Schneidemesser

Advancing Transdisciplinarity and Co-Creation
Dr. Thomas Bruhn
Dr. Manuel Rivera

Staff Scientific Executive Director

- Operational Management – Dr. Oliver Bens
- Synergies & Networks – Dr. Hildegard Gödde
- Strategic Themes – Dr. Arnd Heumann
- Transfer & Innovation – Dr. Jörn Krupa
- Helmholtz Affairs – Dr. Alexander Rudloff
- Projects & International Affairs – Dr. Ludwig Stroink
- Communication & Media – Josef Zens

Staff Administrative Executive Director & Administration

- Legal Matters & Organisation – Marco Kupzig
- Internal Audit – Birgit Balleyer
- V1 Human Resources – Beate Keßler
- V2 Finances – Claas Schippmann
- V3 Purchasing – Peter Grunenberg
- V4 General and Technical Services – Dr. Martin Pestke

Representations & Commissions

- Staff Council – Dr. Andrea Vieth-Hillebrand
- Youth & Education Representative – Henning Czech
- Representative Body for Disabled Employees – Sabine Thiel
- Equal Opportunity Commissioner – PD Dr. Ute Weckmann
- Ombudspersons – Dr. Grischa Beier, Dr. Christian Haberland, Dr. Birgit Schröder
- Compliance – Almut Scholz
- Sustainability manager – Dr. Knut Kaiser

October 2024