



future ocean
KIEL MARINE SCIENCES

Interested in working on your own research project in a multidisciplinary marine science environment?

The Cluster of Excellence 'The Future Ocean' offers funding for up to 20 postdoc projects in Kiel, Germany. Projects will be funded for up to two years. The call is open until May 10, 2017.

'The Future Ocean' has a strong basis of ten years of integrative research. The unique partnership within the Cluster comprises the Center for Interdisciplinary Marine Sciences (KMS) at Kiel University (involving eight faculties) and its core ocean research partner GEOMAR Helmholtz Centre for Ocean Research, as well as the Kiel Institute for the World Economy (IfW), the Leibniz-Information Centre for Economics (ZBW), the Leibniz Institute for Science and Mathematics Education (IPN) and the Muthesius University of Fine Arts and Design.

The Cluster's mission is to use the results of multidisciplinary research to predict the future of the Earth's marine environment and to engage in developing solutions in support of sustainable ocean development. This includes understanding changes to the past and present ocean as well as the interaction between society and the ocean in regard to marine resources, services and risks. This Mission carries with it an obligation to develop and assess scientifically-based global and regional ocean governance options, including their legal, economic and ethical aspects. The Cluster uses innovative and suitable means to exchange its findings with the international scientific community, stakeholders, decision makers, civil society and the public at large. The Cluster also forms a hub for networking, knowledge exchange and co-design to develop integrative approaches to limit and transform human activities to safeguard key marine ecosystem functions and services.

We offer: Funding for postdoctoral projects to be conducted in Kiel, Germany.

Postdoc Projects: A lump sum (100 k€ /year to be flexibly allocated between salary and research money) may be granted for up to 2 years.

Requirements: Proponents must have completed their doctorate before July 2017. The project must be conducted at a host institution in Kiel.

We seek: Your ideas!

If you strive to improve our common understanding of the ocean based on innovative research we welcome your exciting proposal to explore the Future Ocean with us!

For details please check our website at www.futureocean.org/postdoc-proposal-call-2017

Proposal Deadline: May 10, 2017

Start of Funding: Between August 15, and November 1, 2017.

End of project: No later than October 31, 2019.

Selection Process: The selection process has two stages. Proponents will be notified by May 18, 2017 about the outcome of the first evaluation stage. Finalists will be invited to present their projects at the Future Ocean Project Conference in Kiel taking place from July 3-6, 2017. Final decisions will be based on the merit of the proposal and how well it fits into the overall Future Ocean research strategy.

Contact

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