

Promoting climate and environmental action worldwide

DAAD programme activities – results and impacts 2022/2023¹

We support the Sustainable Development Goals



Promoting knowledge acquisition

Developing future-ready learning content and teaching approaches

Promoting the development of curricula, expanding specialist skills and networking with international higher education partners are some of our core tasks. This enables the development of environmental awareness and supports an evidence-based approach to the multiple impacts of climate change – an important prerequisite for informed decision-making and societal consensus.



208

climate-related teaching and study courses have been set up or developed.



1,140

scholarship holders link their academic visits and research or study plans to an SDG linked to climate and environment. This corresponds to **17 per cent** of the respondents.

47% of them are female.



6,179

people were trained within the framework of climate-related projects.

Key focuses of climate-related scholarships, by SDG



11 Sustainable cities and communities **42%**



12 Responsible consumption and production **24%**



13 Climate action **55%**



14 Life below water **7%**



15 Life on land **14%**



Boosting climate and environmental research

Building robust foundations

The DAAD makes a significant contribution to international climate research. It funds researchers around the world and supports their networks. It also campaigns to create optimal legal, political and regulatory conditions for research and cooperation. This contributes to the quality of the research results – an important basis for making the right decisions in view of the highly complex impacts of climate change.



37%

of climate-related scholarships are used for a research project



89%

of climate-related scholarship holders state, after their stay, that they have gained access to new research topics.



Over **51%**

of former scholarship holders in the field of climate continued their academic cooperation with their host institution after their funding.



Putting climate and environmental knowledge to use

Sharing and implementing research results

DAAD programmes promote the dissemination of climate knowledge through networks, conferences, academic publications, and training courses. This makes it possible to reach not just the academic community, but also stakeholders in politics, business, and society. Successful transfer results in the development of new technologies and laws on the basis of evidence acquired through research.



282

climate-related events took place as part of funding activities.



511

alumni and alumnae have taken part in climate-related training/further education.



22%

of DAAD former scholarship holders said they were working in a field linked to climate or the environment three years after they had received funding.



Of these, **72%**

reported producing academic publications, with an average of **five publications** per person.



Climate and environment-related funding

International academic cooperation has a key role in overcoming the climate crisis. The DAAD provides funding across disciplinary and country borders to individuals and institutions. It deploys a wide range of measures at the intersection between academia, politics and society.

Scholarships

↓ **Destination countries**
of scholarship holders
from Germany

Top 5

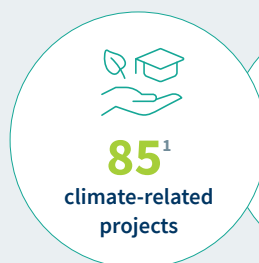
USA
UK
Netherlands
Sweden
Australia

↑ **Countries of origin**
of scholarship holders
from abroad

Top 5

Brazil
India
Kenya
Colombia
Nigeria

Higher education cooperations



EU funding

Sustainability is a horizontal priority in the current generation of the EU education programme Erasmus+. As part of this programme, **9 Erasmus+ Cooperation Partnerships** are being funded by German universities on the topic of sustainability and climate protection, involving universities from **16 partner countries**.

