

Sustainable Mobility - Key to Sustainable International Cooperation

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How can we adapt internationalisation of higher education and science to the goals of climate protection?

Challenge

International mobility causes harmful **greenhouse** gas emissions





International exchange is **necessary to** tackle global challenges

Strategic goal

The German Academic Exchange Service (DAAD) regards sustainability as a holistic approach with the Agenda 2030 as its central framework. It supports scientific knowledge creation while aiming at greenhouse gas neutrality of its institutional operations by 2030.



Listen to the DAAD president's take on

Approach

Decrease negative effects

- Ecological awareness
- Virtual exchange formats
- Green mobility



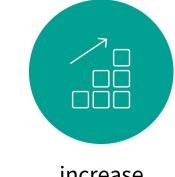




Avoid, reduce, offset greenhouse gas emissions

Increase positive effects

- Expansion of the sustainability portfolio
- Education for Sustainable Development
- Measurable contribution to climate protection



contribution of DAAD programmes to the 2030 Agenda



Outcomes



The **DAAD** measures its ecological footprint annually.

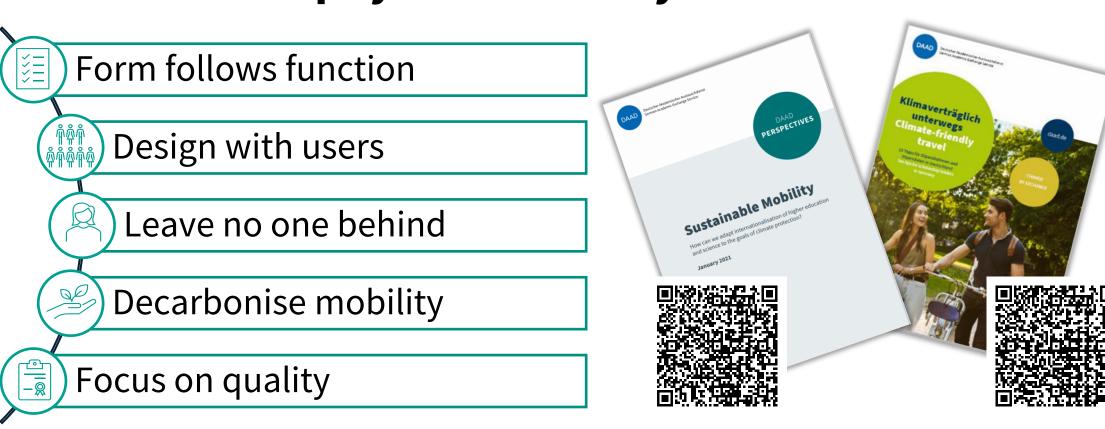
Find out about the DAAD's 2022 carbon footprint and its 52% reduction compared to 2019 (German only)

- Green Mobility Top Up in selected funding programmes
- Climate-sensitive project planning and implementation as selection criterion

Additionally, the DAAD proposes measures to make its activities more climate-sensitive

Support for climate-friendly commuting options

Guidelines for a responsible and targetoriented use of physical mobility



Practical advice for climate-friendly project planning



HE cooperation projects contribute to climate-related research and teaching

In 2020/21, **101 projects** funded in 14 programmes with partners in 80 countries (approx. 24 Mio. EUR funding)

Students and young researchers go abroad for climate-related studies and research

- In 2020/21, **921** scholarships were related to climate or the environment
- 18% of DAAD alumni and alumnae said they were working in a field related to **climate** or environment 3 years after their scholarship

Watch the Global Centres for Climate and **Environment:**



Read the climate project portfolio:





Practical contributions across SDGs:



www.daad.de/sustainability