

Green Hydrogen Fellowships (GH₂)

Towards climate neutrality by 2050

What

Green Hydrogen Fellowships

for Graduates, PhD students and Postdocs

Green Hydrogen is one of the key factors against climate change. The research and development of GH₂ requires global cooperation. Therefore, we support the early career academics and young professionals to realise their projects worldwide and to build up their own international networks for future.



We offer fellowships for both **incomings** for staying in Germany as well as **outgoings** to any country worldwide.

Academic levels

Application dates

GRADUATES

- study stay
- Master's thesis
- internship

now:
by 10 April
autumn: tbd

PHD STUDENTS

- research stay
- internship

anytime

POSTDOCS

- research stay

anytime

Where

Countries of origin

Our programme supports talents from our GH₂ partner countries around the world

North America

- Canada
- United States

Latin America

- Argentina
- Brazil
- Chile
- Mexico

West, Central and Southeast Europe

- EU member states
- Albania
- Armenia
- Bosnia and Herzegovina
- Faroe Islands
- Iceland
- Kosovo
- Moldova
- Montenegro
- North Macedonia
- Norway
- Switzerland
- Serbia
- Türkiye
- United Kingdom

Middle East, North Africa

- Israel
- Morocco
- Tunisia

Sub-Saharan Africa

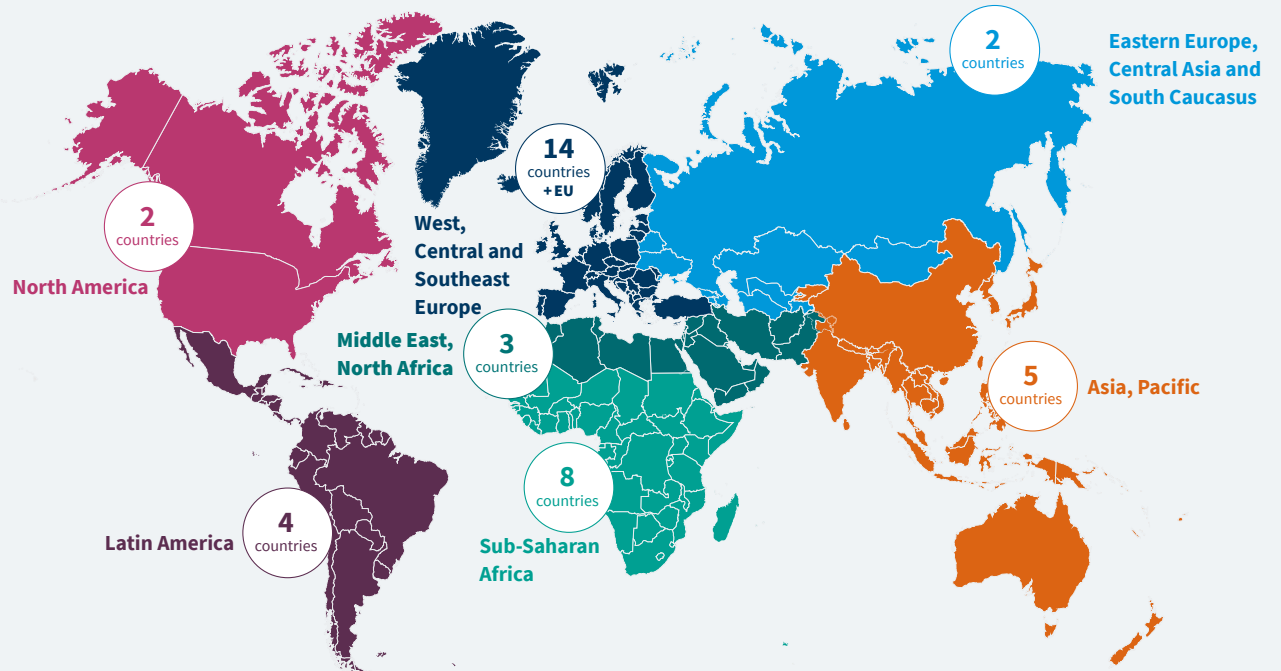
- Côte d'Ivoire
- Ghana
- Cameroon
- Namibia
- Nigeria
- Senegal
- South Africa
- Togo

Eastern Europe, Central Asia and South Caucasus

- Georgia
- Ukraine

Asia, Pacific

- Australia
- Japan
- New Zealand
- South Korea
- Taiwan



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Who

Early career academics and future professionals

This interdisciplinary programme is open to any topics related to GH₂

Law, economics and social sciences, e.g.:

- national and regional regulations, codes and standards;
- Social inequality through the development of new energy;
- education in green hydrogen;
- market stimulation

Interdisciplinary study programs, e.g.:

- international development
- environmental studies

Green Hydrogen (GH₂)

What are your ideas?

Engineering, e.g.:

- development and deployment of electrolysers;
- hydrogen storage and transportation network infrastructure

Natural sciences, e.g.:

- innovative approaches for hydrogen production from renewable waste/biomass, etc.
- green hydrogen production capacities

Humanities and cultural studies, e.g.:

- Cultural acceptance and willingness to use new energy and technology

Why

Benefits from the GH₂ Fellowships

Funding, exchange, network and more

