

Announcement

Digital GreenTalents Award 2024

Take your research and career a step forward and apply now!

Bonn, 27 March 2024 How can we create good and healthy living conditions for everyone worldwide when global climate change is challenging today's economy and way of life? How can digitalization contribute to a more sustainable future?

The German Federal Ministry of Education and Research (BMBF) promotes the [Digital GreenTalents – High Potentials in Sustainable Development](#) to find solutions to these urgent issues.

We are looking for 20 highly motivated and talented young scientists from all over the world with innovative ideas and a strong focus on digitalization and sustainable development. The [Digital GreenTalents Award](#) supports the international exchange of innovative digital ideas to harness the power of the digital age for sustainable development. It offers a great chance to establish a long-lasting cooperation with the German Digital GreenTech community.

What does the Digital GreenTalents Award 2024 include?

- Fully funded research stay in Germany 2025 (up to three months)
- SpringSchool in 2025 with workshops, excursions and networking
- Becoming part of the Global Digital GreenTalents network

What is expected?

- Master's/PhD students, postdocs, and young professionals with no more than three years of professional work experience
- Strong focus on digitalization, sustainable development and an interdisciplinary approach
- Excellent command of English and above-average grades

For more information, visit www.digitalgreentalents.de

Deadline for submission: 15 May 2024, 11:59 p.m., CEST.

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CONTACT

Project Management Agency Karlsruhe (PTKA),
E-mail: digitalgreentalents@ptka.kit.edu

Digital GreenTalents

Sustainable development is the foundation for preserving our planet for the future, and digitalization is a central key to it.

Smart homes are becoming energy storage systems, sharing apps are enabling new business models and intelligent transportation systems are guiding traffic through cities with fewer emissions. Robots are supporting sustainable agriculture and newly developed sensor technology is helping to monitor tree health. The digital age holds great potential for sustainability!

The German Federal Ministry of Education and Research (BMBF) is looking for highly motivated and talented young scientists from all over the world to find solutions to these urgent issues and contribute to achieving the United Nations Sustainable Development Goals (SDGs).

THE JURY



Alexander Bonde

Secretary General,
Deutsche Bundesstiftung Umwelt



Anja Eimer

General Manager Global Water
Industry, Siemens AG



Prof. Dr. Peer Nowack

Professor at the Institute for
Theoretical Informatics (ITI),
Karlsruhe Institute for Technology KIT)

Apply for the Digital GreenTalents Award 2024!

*How can we create good and healthy living conditions for everyone in the world when global climate change is challenging today's economy and way of life?
What is the role of digitalization in it?*

How can we preserve our planet's resources for future generations through digitalization?

If you want to work on answering these pressing questions, enter our Digital GreenTalents Award and network with the German Digital GreenTech community.



Dr. Christiane Plociennik

Senior Researcher, German Research
Center for Artificial Intelligence
(DFKI)



Johannes Schön

Managing Director,
Remondis Digital
Services GmbH

Apply
before 15 May
2024



More information at
digitalgreentalents.de

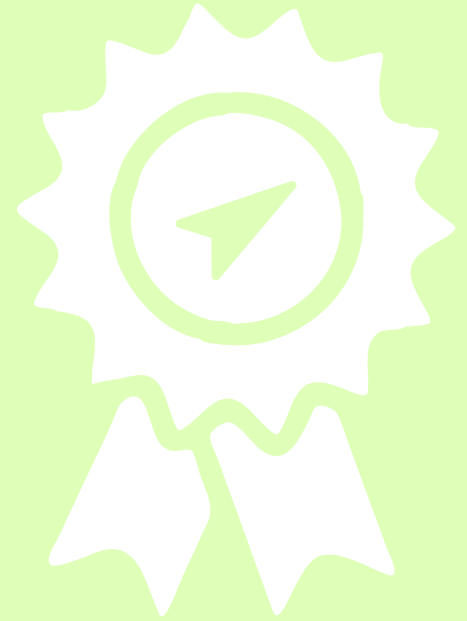
Digital GreenTalents Award 2024

Apply now!

We challenge you to convince our expert jury and become one of the 20 Digital GreenTalents of 2024!

Who should apply?

- Are you an up-and-coming young scientist with innovative ideas and a strong focus on digitalisation and sustainable development?
- Does your research have the potential to make the world a better place?
- Find the detailed requirements on digitalgreentalents.de



What does the Digital GreenTalents Award 2024 include?

RESEARCH STAY IN 2025

Take your research and career a step forward when you are invited to come to Germany in 2025 for a fully funded research stay. Spend up to three months at a German institution or company of your own choice and advance your professional career while establishing long-lasting relationships.

SPRINGSCHOOL IN 2025

Sustainability scientists and digital pioneers are no longer researching in two separate worlds with few connections between them. Join an enriching experience at the Digital GreenTalents SpringSchool, where we delve into the crucial topics!

DIGITAL GREEN TALENTS NETWORK

Become part of the unique global Digital GreenTalents network. Our active alumni network covers the entire spectrum of sustainability science and digitalization. Exchange ideas with like-minded people and find new project partners!

Please submit your online application before 15 May 2024 11:59 p.m. CEST.

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More information at digitalgreentalents.de

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