

## **Agora Think Tanks gGmbH - Agora Industry**



With our team of 180 employees in Berlin, Brussels, Bangkok and our partner office in Beijing, we develop feasible and science-based policy proposals for decarbonising all sectors of the economy: power, transport, buildings, industry, and agriculture. Based on our deep expertise, we advise decision-makers and facilitate a productive exchange of ideas. Because no single institution can tackle the complexity of the transition from fossil fuels to renewables and to climate neutrality, Agora cultivates an intensive dialogue with stakeholders from politics, civil society, the economy, and science and is active in a global network of think tanks promoting the net-zero transition. As bipartisan, non-profit organisations funded by foundations and public institutions, we are independent of corporate and political interests. Our exclusive mission is to serve the climate and the common good.

### **Student Assistants - Agora Industry (f/m/d)**

Stadt: Berlin; Beginn frühestens: Frühestmöglich; Vergütung: 15,75€/h

#### **Aufgabenbeschreibung**

- Support in developing reports and preparing presentations in English;
- Data collection, visualisation and analysis;
- Organisational support of the team in projects, at internal meetings and at events;
- Following political debates on the industrial transition across the regions we cover;
- Literature research and study evaluation around the topic of industrial transition at global and regional level.

#### **Erwartete Qualifikationen**

- A completed bachelor's degree and currently pursuing a master's degree, ideally in one of the following fields of study: industrial engineering, energy/process or environmental engineering, natural sciences, renewable energies, economics, political science, data science, international policy or other relevant fields of study (enrolled at least for the next 12 months);
- Pronounced interest in analytical issues;  
Interest in climate policy, the decarbonisation of industries, relevant macroeconomic effects and structural change;
- Initial work experience (e.g. in the context of internships) is an advantage;
- Ability to communicate complex issues clearly and in a manner appropriate to the target group;
- Confident handling of qualitative and quantitative data;
- Strong problem solving skills and attention to detail;
- Confident user knowledge of MS Office products such as Excel, PowerPoint and Word;
- Very good English language skills, other languages are an asset;
- A high degree of initiative and motivation, very good communication and teamwork skills, and interest in working in inter- and transdisciplinary groups.

## Unser Angebot

- The opportunity to work on a project that will shape the future as part of a driven, highly motivated, and professional team;
- A diverse and international work environment with a collaborative atmosphere and flat communication and decision-making structures;
- An attractive workplace in the heart of Berlin, featuring team events and other group activities with colleagues;
- Opportunities for professional and personal development and support, including access to a mental well-being platform;
- A choice from our benefits package (e.g., commuter pass ('job ticket'), shopping vouchers, Urban Sports);
- An hourly wage of 14.75 EUR (for bachelor's students) or 15.75 EUR (for master's students);
- Free coffee/tea as well as fruits and vegetables;
- The option for hybrid work with good digital equipment;
- A comprehensive onboarding programme;
- 29 vacation days per year (5-day workweek) as well as time off on December 24 and 31;
- An employment contract initially limited to one year (student assistant).

## Bewerbung

If you are interested in this position, we look forward to receiving your application by the June 26th, 2026, via our website. We are looking to fill the position as soon as possible and encourage you to apply promptly.

For reasons of objectivity, we ask that you refrain from submitting an application photo.

We want an energy transition for everyone from everyone. Therefore, we are particularly pleased to receive applications from people from groups that have been underrepresented in energy policy so far. We welcome applications regardless of gender and gender identity, nationality, ethnic origin, religion or belief, disability and age, and sexual orientation. Unfortunately, our offices are not completely barrier-free, but we are open to finding individual solutions.

As part of this, we are soliciting anonymous information on a voluntary basis regarding our applicant's backgrounds. This information will be used only to inform future recruitment strategies and will not impact hiring decisions in any form. Your input will not be forwarded to third parties and will not be used in connection with your application.

Please follow this link to participate in the survey.

<https://limes.sefep.eu/index.php/833735?lang=en>

Personal contact for the position

If you have any questions, please contact Marleen Kropat via E-Mail: [marleen.kropat@agora-thinktanks.org](mailto:marleen.kropat@agora-thinktanks.org)

Weitere Informationen unter <https://stellenticket.de/204706/FUB/>  
Angebot sichtbar bis 30.06.2026

