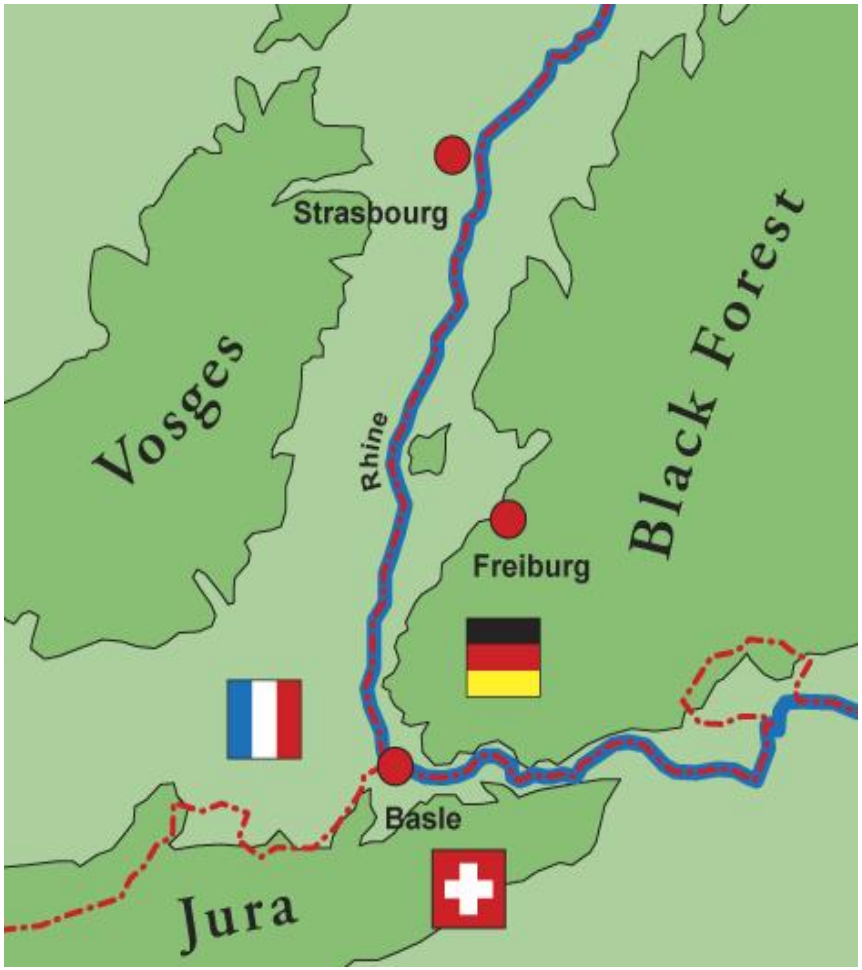
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Sustainability interactive

Intro: Freiburg and the Upper Rhine Valley







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Intro: Greencity Freiburg



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Intro: About Innovation Academy e.V.

Technical visits





Seminars





Longterm Projects





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Collaboration with UNC





Since 2013 we supported various UNC-fieldtrips to Freiburg, Hamburg and Copenhagen. In 2025 we organized the UNC-visit to Paris and in 2026 we hosted again a UNC group in Freiburg.







IA Internship Program Freiburg – Introduction

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Experience with American and Canadian interns


Keven


Kristina


Edward


Hana


Connor


Luke

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The IA sustainability internship program

- Program for internships in the context of sustainability for American students in Freiburg

Our offer:

- Internship placements in companies, institutions, research institutes and non-profit organizations in the wider context of sustainability
- Housing in guest families, studio apartments or assistance in finding a place in a shared student flat
- Supporting program with intercultural training, excursions in the context of sustainability, company visits and meetings for a regular exchange of the interns, optional language courses and weekend programs

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Interns in 2023



In 2023, we welcomed first 3 interns from Bryn-Mawr College

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Interns in 2024



In 2024, we had a group of 6 interns from Bryn-Mawr-College and UNC

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Interns in 2025



In 2025, we hosted 5 interns from Bryn-Mawr-College and UNC

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Interns in 2026



In 2026, we welcomed a group of 14 interns from Bryn-Mawr-College, Wellesley College, Oberlin College and Connecticut College

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Support by Innovation Academy

Services before program start

- Online-Information-Session and organization of the application process
- Support with approval by German employment agency and Visa application if required
- Support for the booking of accommodation
- Health and liability insurance
- Additional support before arrival

Services during the program

- Welcome-days with pick-up, welcome dinner and introduction and orientation course
- Support in organizing a language course, public transit-tickets and bike-sharing
- Internship exchange days
- Emergency support
- Optional excursions

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Application process

1 → 2

Get informed:

- Participate in an online Information Session
- Study the provided information PDF`s
- Visit website of potential host institutions
- Decide where you want to apply

Application and admission:

- Prepare your application and adress resume & cover letter to the desired host institution, but send it to: Steffen Ries at **info@innovation-academy.de**

! Deadline is January 06, 2027!

- Participate in an interview with the potential internship employer if you are selected

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Sustainability interactive

Internship opportunities



Innovation Academy
Sustainability Internships

Öko-Institut e.V.
Institut für angewandte Ökologie
Institute for Applied Ecology

- **Internship with Oeko-Institut** - https://www.oeko.de/en

Founded in 1977, the Institute develops principles and strategies for realising the vision of sustainable development at global, national and local level. Based on value-oriented scientific research, the Oeko-Institut provides consultancy services for decision-makers in politics, industry and civil society on topics such as Digitalisation, Energy Transition and Climate Policy, Just Transition, Nuclear Power, Mobility Transition, Sustainable Economy, Resources Transition and Environmental Law.
Main clients of the Institute include German ministries at the federal and regional-state level, businesses and the European Union. It also takes on commissions from NGOs and environmental organisations. The Oeko-Institut is a non-profit association. Its financial resources come mainly from third-party project-based funding.

Fields of activity of the internship:

Support for ongoing consulting and research projects on the heat transition in Germany. Possible topics are to be determined jointly:

- Business Models for Community-Owned Heating Networks
- Implementation of Heating Plans in Small Municipalities
- Coordination of energy infrastructure development incl. phase out of gas
- Methods: literature and internet reasearch, expert interviews

Qualifications:

- Interest in the topic and in municipal climate protection
- Basic knowledge of climate and energy policy at international, national and/or local level
- Basic knowledge of financing instruments and mechanisms, incl. citizen participation
- Ability to work independently and reliably
- If possible, experience in research and reporting in scientific projects

Required application documents

CV, Motivation letter & Certificates

Internship language:

Working language is English. German language skills are an advantage in everyday life and to get inside views into other projects.

Possible major(s)/areas of study

Preferably a student of economics, finance management, industrial engineering or comparable

Other subjects are also possible as long as there is a clear connection to the field of work of the internship.

Learning outcomes:

- In-depth insight into the work of an institute for scientific policy advice: project management and administration
- Insight into the processing of a scientific project: structure, methods, analyses, report
- Specialist knowledge of the decarbonization of (municipal) energy infrastructure and financing challanges and opportunities

www.innovation-academy.de

Possible for example for:
Economics / Industrial Engineering / Environmental Sciences / Finance Management

Öko-Institut

The Öko-Institut is one of Europe's leading independent research and consultancy organizations working for a sustainable future.

Support for ongoing consulting and research projects on the heat transition in Germany.

Working hours: 35-40h per week.

Location: Freiburg

Language: English but limited proficiency in German language is helpful

Learn about the experiences of Katie (2024)

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Sustainability interactive

Internship opportunities

Biospärenreservat Südschwarzwald
The [Black Forest biosphere] area is designated as a UNESCO biosphere reserve. Biosphere reserves are regions in which the coexistence of man and nature is promoted.

Conduct research, support the social media activities and work on various other tasks. A focus of the application on one or two of the described working areas can be helpful.

Working hours: 35-40h per week.

Location: Schönau im Schwarzwald

Language: German language skills at level B1 or similar are a prerequisite for the internship.



Learn about the experiences of [Juliana (2024)] and [Ellen (2025)] and watch the video interview with [Millie (2026)] – Password: IASI_2026



Possible for example for:
German / Politics / Biology / Environmental Sciences / Education Science / Geography

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Sustainability interactive

Internship opportunities



Innovation Academy
Sustainability Internships

Freiburg Institute for Interactive Materials and Bioinspired Technologies & Cluster of Excellence Living, Adaptive and Energy-autonomous Materials (livMatS)

livMatS

FIT

Internship at FIT / livMatS - www.fit.uni-freiburg.de / www.livmats.uni-freiburg.de/en

At the University of Freiburg, the Freiburg Institute for Interactive Materials and Bioinspired Technologies (FIT), the Freiburg Materials Research Facility (FMF) and the Cluster of Excellence Living, Adaptive and Energy-autonomous Materials (livMatS) are dedicated to the development of new materials and technologies for a more sustainable society. At the three research centers, we take a holistic view of sustainability as an interdisciplinary undertaking that encompasses chemistry, physics, biology and engineering. In addition, we also explore the societal impact of new technologies by conducting research on technology acceptance and sustainability analysis as well as philosophical questions arising from disruptive processes.

Fields of activity of the internship:

Assist in performing research in a highly international and interdisciplinary setting. Two different options are offered for students of natural sciences or engineering:

Option A: 3D printing / additive manufacturing
Maskless photolithography using digital light processing (DLP) is a promising method for quickly, flexibly, and cheaply producing complex microscopic structures with any surface shape. This technique makes it easy to create a wide range of microstructures with different shapes and chemical properties, regardless of the type of substrate used. As a result, it enables precise, direct writing of surface functionalization patterns.

Option B: Bioinspired adaptive architecture
Natural, plant-based materials and 4D-printing can be used to create smart building facades that adjust to the weather. Cellulose, a sustainable material that changes shape in response to humidity and temperature—similar to how some plants move, can help to effectively create weather-responsive shading systems. This approach could make buildings more energy-efficient and help reduce carbon emissions by naturally regulating indoor temperatures without external energy input.

Required application documents

CV, grade record, Certificate of enrollment at home university

Internship language:

Good command of english (oral and written) is a key requirement

Possible major(s)/areas of study

Chemistry, Engineering, Physics
Biology (biomechanics; bioinspiration), Material Sciences

Other subjects are also possible for candidates who are interested in the research topic.

Learning outcomes:

- Get a first understanding of the performance of research in an interdisciplinary and international setting
- Becoming trained in interdisciplinary scientific communication
- Learning of scientific methods to address complex questions
- Understanding of the complexity of sustainable technologies

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Possible for example for:
Chemistry / Material Sciences, Physics / Bionics / Mechanical Engineering / Biology

livMats – FIT - Natural Sciences (3-4 Options)
livMats (Living, Adaptive and Energy-autonomous Materials) is a renowned research cluster at the Freiburg Institute for Interactive Materials and Bioinspired Technologies.

Assist in performing research in a highly international and interdisciplinary setting in Chemistry, Material Sciences, Physics, Bionics and Mechanical Engineering.

Working hours: 35-40h per week.

Location: Freiburg

Language: English

Learn about the experiences of Emma (2025), Esma (2026), and Linnea (2026) and watch the video interview of the 2026 interns – Password: IASI_2026

Internship opportunities

Innovation Academy

Innovation Academy is a small NGO and sees itself as part of a global movement that aims to contribute to societal transformation through education on sustainability.

Support IA with activities related to sustainability education, including participating in guided tours, social media, translation tasks and research.

Working hours: 35-40h per week.

Location: Freiburg

Language: English but limited proficiency in German language is helpful

Learn about the experiences of Nuha (2023), Natasha (2024) and Priita (2025) and watch the video interview of the 2026 interns – Password: IASI_2026



Possible for example for:
Environmental Sciences / Education Science / German Geography / other areas

Innovation Academy
Sustainability interactive

Internship opportunities


Innovation Academy
Sustainability Internships

GartenCoop Freiburg

GartenCoop Freiburg - https://www.gartencoop.org
Gartencoop Freiburg is a community-supported agriculture (CSA) cooperative based in Tunsel, a village in the region of Freiburg, Germany. It brings together farmers and consumers who jointly share responsibility for sustainable food production. Members finance the farm collectively through annual contributions and, in return, receive a share of fresh, organic vegetables each week. This solidarity model ensures fair wages for farmers, ecological cultivation without chemical fertilizers or pesticides, and transparency in production and costs. What characterizes Gartencoop Freiburg is its strong emphasis on community participation — members not only share the harvest but also take part in decision-making, farm workdays, and educational activities. The project promotes local food sovereignty, short supply chains, and a cooperative economy based on trust, sustainability, and social justice.

Intern's Expected Tasks:
- Supporting the farming team in agricultural activities
- Assisting CSA members during community deployment
- Participation in the preparation, implementation, and follow-up of GartenCoop activities as part of the „AgriKultur Festival".
- Assisting with food distribution

Qualifications:
- Enjoy working outdoors in all weather conditions (work clothes provided)
- Ability to work in a team and enjoy working in small and large groups
- Interest in climate protection, food issues, and the mobility transition
- Passion for gardening
- Willingness to participate sometimes in community projects on Sundays
- Interest in cycling is an advantage

Required application documents
CV & Motivation letter

Internship language:
German language skills are not necessary for the internship but allow a broader deployment. In addition, German language skills are an advantage in everyday life in Freiburg.

Possible major(s)/areas of study
The field of study is not of central importance. What is important is that there is a strong general interest in agriculture, sustainable food supply and climate protection and a willingness to perform demanding physical work.

Learning outcomes:
- Learn about Sustainable food production
- Gain knowledge about climate change and the role of the global food system
- Understand community-based solutions and self-organization in a group

www.innovation-academy.de

Possible for example for:
No specific requirement but strong interest in agriculture and willingness to do physical work

GartenCoop Freiburg
Gartencoop Freiburg is a community-supported agriculture (CSA) cooperative near Freiburg.
Support the farming team in agricultural activities and assist in the preparation, implementation, and follow-up of GartenCoop activities as part of the „AgriKultur Festival"

Working hours: 25-30h per week, sometimes on weekends

Location: Tunsel, approx. 20km from Freiburg

Language: English but limited proficiency in German language is helpful

Learn about the experiences of Cece (2026) and Lucy (2026) and watch the video interview – Password: IASI_2026

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Sustainability interactive

Internship opportunities

Weingut Andreas Dilger

Andreas Dilger Winery is an organic winery. As a small, independent winery, it combines organic farming, innovative grape varities, the production of alcoholic and non-alcoholic wines, sales and event management. An internship provides practical experience in different areas of organic viticulture and winery operations, but also in the fields of marketing and event management.

Working hours: 35-40h per week.

Location: Freiburg

Language: English but limited proficiency in German language is helpful

The internship is a new opportunity that we will be offered for the first time in 2027.


Innovation Academy
Sustainability Internships

Weingut Andreas Dilger

Naturwein aus Freiburg: biologisch, solidarisch, handgemacht

biowein plus

Internship at Weingut Andreas Dilger - www.weingut-andreas-dilger.de/

Andreas Dilger Winery is an organic winery located in Freiburg, Germany. The winery specializes exclusively in PIWI grape varieties, which are fungus-resistant grape varieties that support environmentally friendly and sustainable viticulture. The winery handles the entire production process, from growing and harvesting the grapes to processing the grapes and producing the wine. In addition to wine production, Andreas Dilger Winery also sells its wines directly to customers and operates as an event venue. As a small, independent winery, it combines organic farming, innovative grape varieties, the production of alcoholic and non-alcoholic wines, sales and event management.

An internship at the winery can therefore provide practical experience in different areas of organic viticulture and winery operations, but also in the fields of marketing and event management.

Fields of activity of the internship:
- Vineyard work and maintenance
- Cellar work and assisting with wine production
- Bottle preparation, labeling and packaging
- Marketing and promotion of the winery and its wines
- Assisting with the organization and coordination of events

Possible major(s)/areas of study
- Environmental Science / Environmental Studies
- Business Administration / Business Management
- Marketing / Digital Marketing
- Agriculture / Agricultural Sciences

Required qualifications:
- Enjoyment of hands-on work and working outdoors in nature
- Ability to work independently and take initiative
- Willingness to learn and try new tasks
- Reliability and a responsible approach to work
- Flexibility and willingness to work as part of a team

Learning outcomes:
- Gain an understanding of organic farming and sustainable viticulture
- Learn about the production of natural, low-intervention wines
- Gain insight into the challenges of organic grape growing and small-scale wine production
- Develop an understanding of direct marketing and self-promotion in a small winery

Internship language:
English is possible — basic knowledge of German would be an advantage

Required application documents
Résumé & Cover Letter

www.innovation-academy.de

Possible for example for:
Environmental Sciences & Education / Business Administration, Marketing & Management / Agriculture

Innovation Academy
Sustainability interactive

Internship opportunities



Innovation Academy
Sustainability Internships

BADENCAMPUS

arise

BadenCampus (www.badencampus.de) and ARISE Accelerator (www.arise-accelerator.de)
BadenCampus is a dynamic innovation and technology hub fostering collaboration between startups, established companies, researchers, and investors. It provides an inspiring environment for innovation, entrepreneurship, and the development of future-oriented technologies and business models.

The ARISE Accelerator is BadenCampus' deep-tech acceleration program supporting early-stage founders in turning innovative ideas into scalable businesses. Through tailored coaching, expert mentoring, workshops, access to a strong network, and connections to corporate and industry partners, ARISE helps startups accelerate their growth and successfully enter the market. Interns are primarily assigned to the arise division and work in a dynamic, small team with flat hierarchies and personalized guidance.

Fields of activity of the internship:
- Startup Ecosystem: Assistance with startup initiatives, as well as partner support and acquisition.
- Events: Coordination, organization, and active support for events.
- Content & Materials: Preparation of presentations, event materials, and documentation.
- Teamwork: Participation in team meetings and independent handling of tasks based on personal interests.

Required qualifications:
- Strong initiative, independence, and a solution-oriented approach to work.
- Enjoyment of working in a dynamic, small team and an interest in the startup scene.
- Strong communication skills and a confident demeanor when interacting with startups and partners.
- A hands-on mindset and enthusiasm for innovation, entrepreneurship, and networking.

Required application documents
Résumé und Cover Letter

Internship language:
English is possible — since German is the standard working language, knowledge of German is an advantage

Possible major(s)/areas of study
- Economics & Engineering
- Environmental Sciences
- Communication & Media Studies
- Humanities and Social Sciences
- Open to related fields of study

Learning outcomes:
- Practical Insight & Hands-On Experience: Gain an understanding of how an innovation hub, an accelerator, and the regional startup ecosystem work.
- Responsibility & Methodology: Work independently with structured guidance and regular feedback sessions with a dedicated mentor.
- Networking: Build connections with founders, universities, and industry partners.

www.innovation-academy.de

Possible for example for:
- Economics & Engineering
- Environmental Sciences
- Communication & Media Studies

BadenCampus and ARISE Accelerator
BadenCampus is a dynamic innovation and technology hub fostering collaboration between startups, established companies, researchers, and investors. The ARISE Accelerator is BadenCampus' deep-tech acceleration program supporting early-stage founders in turning innovative ideas into scalable businesses.

Working hours: 35-40h per week

Location: Freiburg

Language: English but limited proficiency in German language is helpful

The internship is a new opportunity that we will be offered for the first time in 2027.

Innovation Academy
Sustainability interactive

Internship opportunities

Waldhaus Freiburg

The WaldHaus Freiburg is an innovative environmental education center. It aims to educate people of all generations about forests, climate, and sustainability in the spirit of Education for Sustainable Development (ESD). As a bridge between the forest and society, the WaldHaus collaborates with other educational institutions, hands-on partners, and research organizations.

Working hours: 39h per week.

Location: Freiburg

Language: German language skills at level B1 or similar are a prerequisite for the internship.


Innovation Academy
Sustainability Internships

STIFTUNG WALDHAUS FREIBURG

Internship at Stiftung Waldhaus Freiburg - www.waldhaus-freiburg.de
The WaldHaus Freiburg is an innovative environmental education center operated by the nonprofit foundation of the same name. The WaldHaus Foundation aims to educate people of all generations about forests, climate, and sustainability in the spirit of Education for Sustainable Development (ESD). In doing so, the Waldhaus is guided by the 17 Sustainable Development Goals (SDGs) of the 2030 Agenda. Its programs are targeted at the general public and, in particular, at school classes.

As a bridge between the forest and society, the WaldHaus collaborates with other educational institutions, hands-on partners, and research organizations. In this way, it brings together existing expertise in the region, connects it across disciplinary and national boundaries, and facilitates knowledge transfer on a broad scale.

Fields of activity of the internship:
Interns are assigned to our environmental education programs. They are involved in the planning, implementation, and follow-up of a wide variety of forest-based ESD formats, ranging from morning programs to project weeks, and from large weekend events to small-group workshops. Interacting with a diverse range of visitors is a core component of the internship.

Required qualifications:
- Interest in the topics of forests and sustainability
- Flexibility regarding a 39-hour workweek
- Experience working with and leading groups of children and youth
- Reliability and sense of responsibility
- Openness and communication skills
- Ability to work in a team and enjoy collaborating with others

Required application documents
Résumé & Cover Letter, FBI Identity History Summary Check, Proof of immunity to measles

Internship language:
German language skills at level B1 or similar are a prerequisite for the internship.

Possible major(s)/areas of study
Environmental Sciences
Biology / Forestry
Geography / Geology / Hydrology
Education Science / Environmental Education / Teacher Training

Learning outcomes:
- Gaining practical teaching experience
- Gaining insight into the wide range of target-group-specific methodologies and teaching approaches within the context of ESD
- Insights into the daily operations of a public educational institution at the intersection of nature and the city.
- Improving German language skills

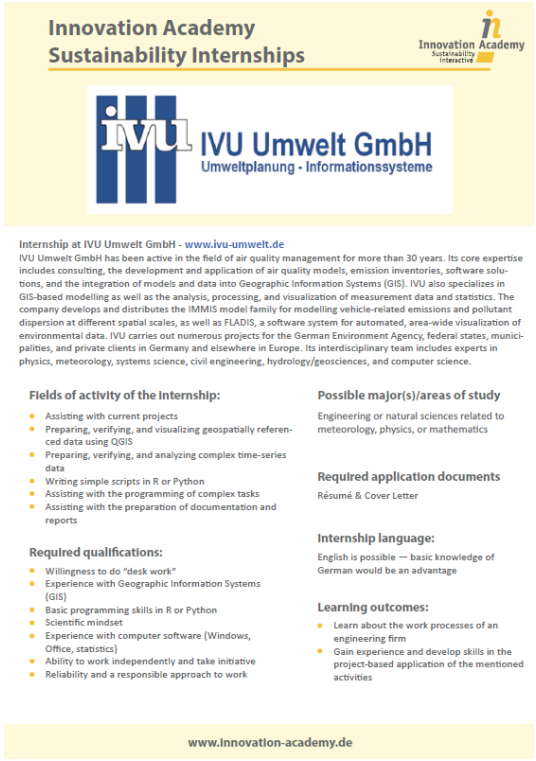
www.innovation-academy.de

The internship is a new opportunity that we will be offered for the first time in 2027.

Possible for example for:
Environmental Sciences / Biology / Forestry / Geography / Education Science / Teacher Training

Innovation Academy
Sustainability interactive

Internship opportunities



Innovation Academy
Sustainability Internships

IVU Umwelt GmbH
Umweltplanung - Informationssysteme

Internship at IVU Umwelt GmbH - www.ivu-umwelt.de

IVU Umwelt GmbH has been active in the field of air quality management for more than 30 years. Its core expertise includes consulting, the development and application of air quality models, emission inventories, software solutions, and the integration of models and data into Geographic Information Systems (GIS). IVU also specializes in GIS-based modelling as well as the analysis, processing, and visualization of measurement data and statistics. The company develops and distributes the IMMIS model family for modelling vehicle-related emissions and pollutant dispersion at different spatial scales, as well as FLADIS, a software system for automated, area-wide visualization of environmental data. IVU carries out numerous projects for the German Environment Agency, federal states, municipalities, and private clients in Germany and elsewhere in Europe. Its interdisciplinary team includes experts in physics, meteorology, systems science, civil engineering, hydrology/geosciences, and computer science.

Fields of activity of the Internship:

- Assisting with current projects
- Preparing, verifying, and visualizing geospatially referenced data using QGIS
- Preparing, verifying, and analyzing complex time-series data
- Writing simple scripts in R or Python
- Assisting with the programming of complex tasks
- Assisting with the preparation of documentation and reports

Required qualifications:

- Willingness to do "desk work"
- Experience with Geographic Information Systems (GIS)
- Basic programming skills in R or Python
- Scientific mindset
- Experience with computer software (Windows, Office, statistics)
- Ability to work independently and take initiative
- Reliability and a responsible approach to work

Possible major(s)/areas of study

Engineering or natural sciences related to meteorology, physics, or mathematics

Required application documents

Résumé & Cover Letter

Internship language:

English is possible — basic knowledge of German would be an advantage

Learning outcomes:

- Learn about the work processes of an engineering firm
- Gain experience and develop skills in the project-based application of the mentioned activities

www.innovation-academy.de

Possible for example for:
Engineering or natural sciences related to meteorology, physics, or mathematics

IVU Umwelt GmbH

IVU Umwelt GmbH has been active in the field of air quality management for more than 30 years. Its core expertise includes consulting, the development and application of air quality models, emission inventories, software solutions, and the integration of models and data into Geographic Information Systems (GIS).

Working hours: 35-40h per week

Location: Freiburg

Language: English but limited proficiency in German language is helpful

The internship is a new opportunity that we will be offered for the first time in 2027.

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Sustainability interactive

Internship opportunities

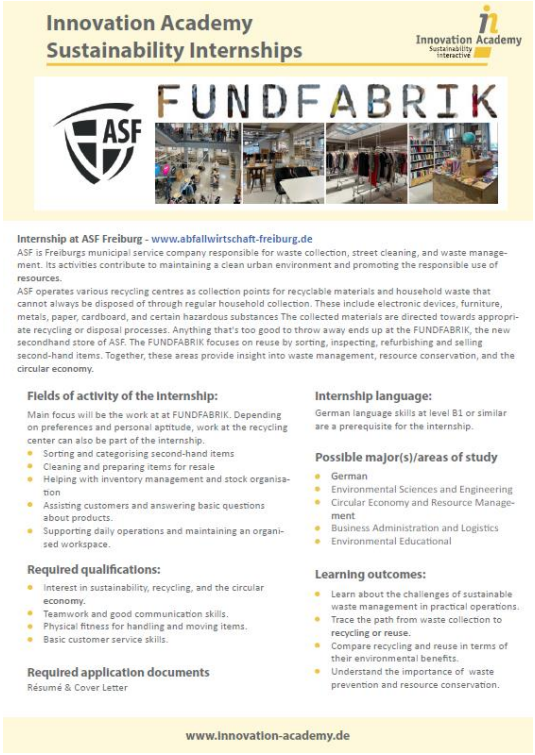
ASF Freiburg

ASF is Freiburg's municipal service company responsible for waste collection, street cleaning, and waste management. Its activities contribute to maintaining a clean urban environment and promoting the responsible use of resources. ASF operates various recycling centers and secondhand store, the FUNDFABRIK. Interns will mainly support at these two locations.

Working hours: 39h per week.

Location: Freiburg

Language: German language skills at level B1 or similar are a prerequisite for the internship.


Innovation Academy
Sustainability Internships

FUNDFABRIK

Internship at ASF Freiburg - www.abfallwirtschaft-freiburg.de

ASF is Freiburgs municipal service company responsible for waste collection, street cleaning, and waste management. Its activities contribute to maintaining a clean urban environment and promoting the responsible use of resources.

ASF operates various recycling centres as collection points for recyclable materials and household waste that cannot always be disposed of through regular household collection. These include electronic devices, furniture, metals, paper, cardboard, and certain hazardous substances The collected materials are directed towards appropriate recycling or disposal processes. Anything that's too good to throw away ends up at the FUNDFABRIK, the new secondhand store of ASF. The FUNDFABRIK focuses on reuse by sorting, inspecting, refurbishing and selling second-hand items. Together, these areas provide insight into waste management, resource conservation, and the circular economy.

Fields of activity of the Internship:

Main focus will be the work at at FUNDFABRIK. Depending on preferences and personal aptitude, work at the recycling center can also be part of the internship.

- Sorting and categorising second-hand items
- Cleaning and preparing items for resale
- Helping with inventory management and stock organisation
- Assisting customers and answering basic questions about products.
- Supporting daily operations and maintaining an organised workspace.

Required qualifications:

- Interest in sustainability, recycling, and the circular economy.
- Teamwork and good communication skills.
- Physical fitness for handling and moving items.
- Basic customer service skills.

Required application documents

Résumé & Cover Letter

Internship language:

German language skills at level B1 or similar are a prerequisite for the internship.

Possible major(s)/areas of study

- German
- Environmental Sciences and Engineering
- Circular Economy and Resource Management
- Business Administration and Logistics
- Environmental Educational

Learning outcomes:

- Learn about the challenges of sustainable waste management in practical operations.
- Trace the path from waste collection to recycling or reuse.
- Compare recycling and reuse in terms of their environmental benefits.
- Understand the importance of waste prevention and resource conservation.

www.innovation-academy.de

The internship is a new opportunity that we will be offered for the first time in 2027.

Possible for example for:
Environmental Sciences / Biology / Forestry / Geography / Education Science / Teacher Training

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Sustainability interactive

What is important for a successful application

Prepare your application well:

- Read the provided information sheets carefully
- Do own research about the host organization and the area of work of the internship

Make sure your profile fits:

- Are you a current sophomore or junior
- Are you enrolled in a suitable degree program
- Do you have any relevant work experience or other skills which might be helpful
- Have you attended courses at university that are related to the internship?

Work on a tailored application:

- Show why you are exactly the right candidate for the advertised position
- Show your motivation and personal interest, but stay focused on the required qualifications

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Sustainability interactive

Time-line for 2026

November 2026: Online-info-sessions

December 2026: Time for application – **Deadline is January 06, 2027**

January - March 2027: Approval by the host organizations of the internships / Confirmation by the selected candidates

February - April 2027: Approval process by the Federal Employment Agency (BA) and Visa-Application - only relevant if certain conditions apply

March-April 2027: Travel arrangements

May 22nd – August 08th 2027: Internship period in Freiburg

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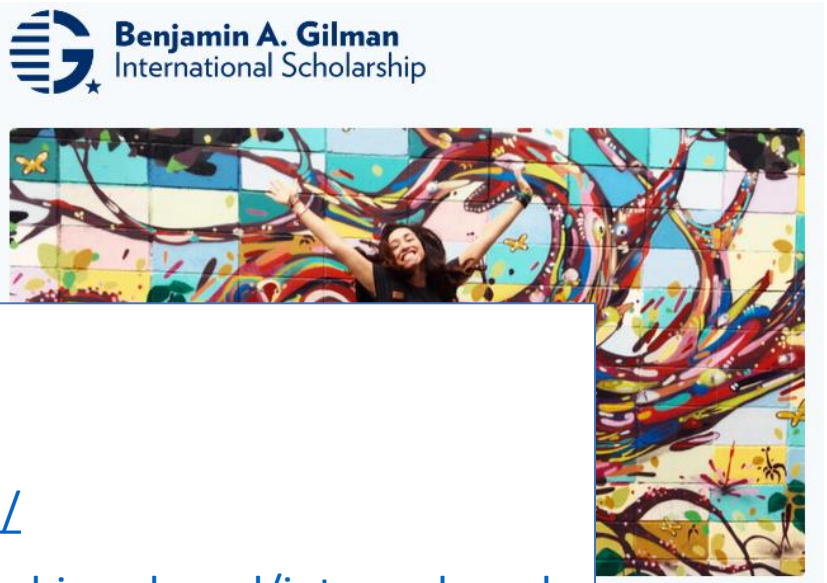
Costs of participation

Program fee	
Providing of information material and information sessions, coordination of application process, support with visa application, organization of housing or support on searching a shared students flat, liability- and health insurance, pick up at the train station, welcome dinner, orientation seminar, exchange, additional on-site support, emergency contact	2,750€
Accommodation costs for 11 weeks	
Accommodation in shared student flat – organized by participant with support by IA	Approx. 1200-1500€
Accommodation with guest family organized by IA	Approx. 1100-1300€
Accommodation with furnished apartment organized by IA	Approx. 3000-4800€
Other costs	
Living costs for 11 weeks	Approx. 1500-1700€
Airfare	Approx. 600-1200€
Transportation in Germany	Approx. 300€
Approximate total costs	**6,250€ – 10,750€**

Innovation Academy
Sustainability interactive

Scholarships opportunities



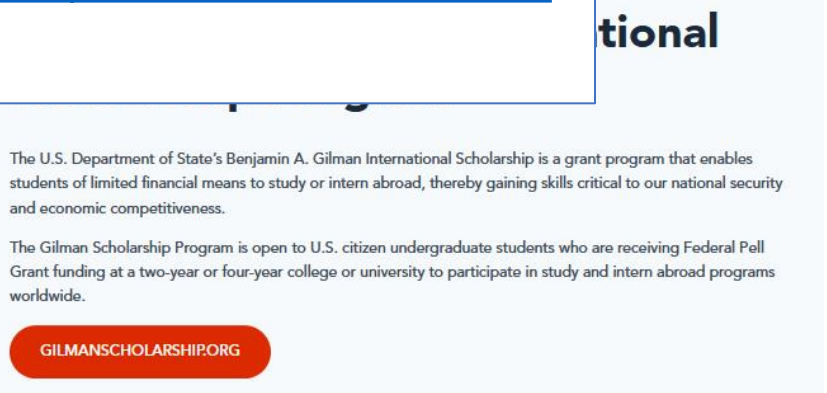


https://www.iie.org

https://www.gilmanscholarship.org/

https://www.goabroad.com/scholarships-abroad/intern-abroad





Innovation Academy
Sustainability interactive

Accommodation: Black F House



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Accommodation: Campo Novo Business



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Additional aspects of importance

Additional savings

Cost of living in Germany

Travel costs

Safety

Leisure activities

Work culture

Holidays

Different employer – different conditions

Application requirements

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Thank you very much for your attention. If you have any questions, please do not hesitate to contact me:

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More Information about Innovation Academy:



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