



Intern Meteorology (f/m)

100% | Baden

Bring along your knowledge, your enthusiasm and your dedication – and take charge as a "Intern Meteorology" at Axpo. We offer a variety of challenging tasks and projects, and the flexibility to present and implement your own ideas. The energy industry is changing; it is continuing to develop dynamically and innovatively. That's why we promote internal and external courses, coaching and digital learning opportunities to educate and further train our employees on both professional and technical topics.

What you will do

- Perform data analysis with reanalysis data and numerical weather model data in order to improve extended-range forecasting capabilities of the meteorology desk of Axpo Solutions
- Special focus is on impacts of tropical convection on midlatitude flow (main focus Europe) on subseasonal scale
- Support the meteorology desk of Axpo Solutions with the daily forecasting tasks

About us

The Axpo Group produces, trades and distributes energy reliably for more than 3 million people and several thousand companies in Switzerland and in over 30 countries throughout Europe. Around 4500 employees combine the expertise from 100 years of climate-friendly power production with innovative strength for a sustainable energy future. Axpo is an international leader in energy trading and in the development of tailor-made energy solutions for its customers.

What you bring & who you are

- University degree (or close to graduating) in Atmospheric Sciences, Meteorology or a related field
- Good understanding of atmospheric dynamics, knowledge of scientific literature about subseasonal to seasonal (S2S) predictability is a plus
- Strong coding skills in either Python, R or Matlab
- Experience in analyzing meteorological datasets, such as reanalysis data, satellite data or numerical weather prediction model data

About the team

As part of our team, you will not only work on exciting and challenging tasks but also make a valuable contribution towards helping future generations. We offer a young, open and collaborative work atmosphere in a professional and innovative environment. You'll work in our offices in Baden or also have the possibility to work from home.

Contact



Luca Brugnano
Talent Acquisition Expert