

06.03.2019

Internship

The performance of today's lithium ion batteries is not where it should be. This is why Battrion has developed a novel fabrication technology for the production of lithium ion batteries. By changing the orientation of the graphite particles that go into the negative electrode, we can significantly increase the charge and discharge speeds. On top of that, we can make the production of lithium ion batteries more sustainable!

We are a young and very dynamic ETH spinoff that has the goal of making better, more sustainable batteries. Do you want to help us?

Currently, we are building up our production facility in Dübendorf (10 mins walking from Bahnhof Stettbach) and will start producing in summer. We are very excited, but we still need help in building up our facilities, getting the production up and running and characterizing our fast-charging electrodes.

Your responsibilities:

- Assisting in installing machinery
- Assisting in the production and characterization of our fast-charging electrodes

Your Profile:

- You are currently enrolled in a bachelor's or master's program in mechanical engineering, electrical engineering, chemical engineering, material science, physics or chemistry.
- You are available for a full-time 6 month internship (flexible start date, preferably April or May).
- You are capable of working in a team and independently in fast-paced environment.

Are you interested? Send us your CV and cover letter to careers@battrion.com or call us at Tel. 044 585 1420.