



# BLOOM

## Open position Innovation intern

**Join Bloom's innovation team to accelerate the development of Bloom's sustainable products.**

Bloom, in collaboration with Ecole Polytechnique Federale de Lausanne (EPFL), has developed the aldehyde-assisted fractionation (AAF) process to valorise the full potential of biomass. The process suppresses undesired degradation pathways typically occurring with extracted lignin polymers and hemicellulose-derived sugars thanks to a stabilization strategy. This internship will support Bloom's activities in preparing future-proof products for the chemical industry ranging from ingredients for flavour and fragrance and cosmetics to wood adhesives.

The intern will work on a variety of topics and processes in the innovation team all linked to biopolymers and bio-based chemicals derived from the AAF process.

The ideal candidate is self-reliant, independent, and likes to work in collaborative teams on challenging topics. Fluency in spoken and written English is required (knowledge of French is NOT required)

Up to two internships are available for this period.

### **What we offer**

- Stimulating international environment
- The opportunity to develop products from lab to market with the ambition to transform our industry
- Main working place: R&D Laboratories, Renens Vaud, Switzerland
- Start date: January to March 2026 for at least 6 months
- In case of interest, [apply using this link](#).

*Bloom is an Equal Opportunity Employer. We respect and seek to empower each individual and support the diverse cultures, perspectives, skills and experiences within our workforce.*