



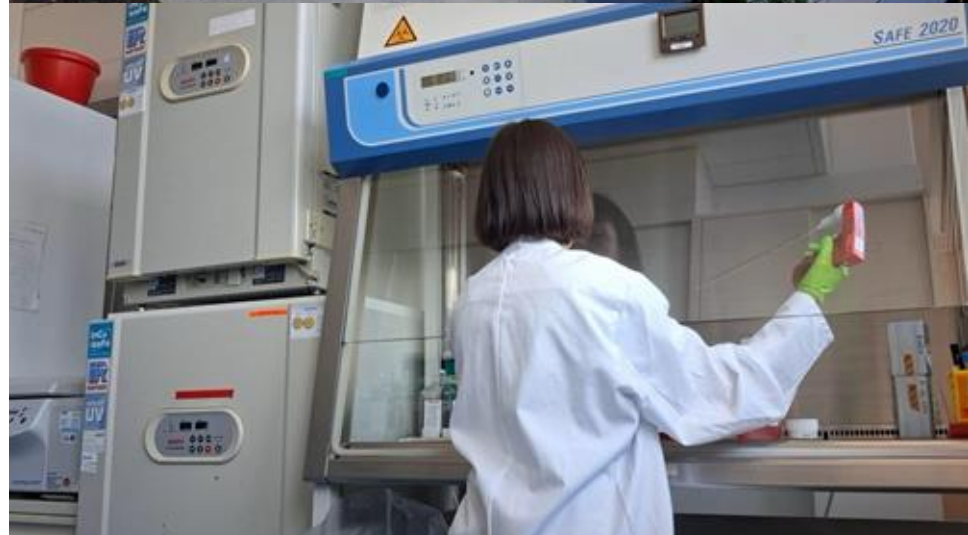
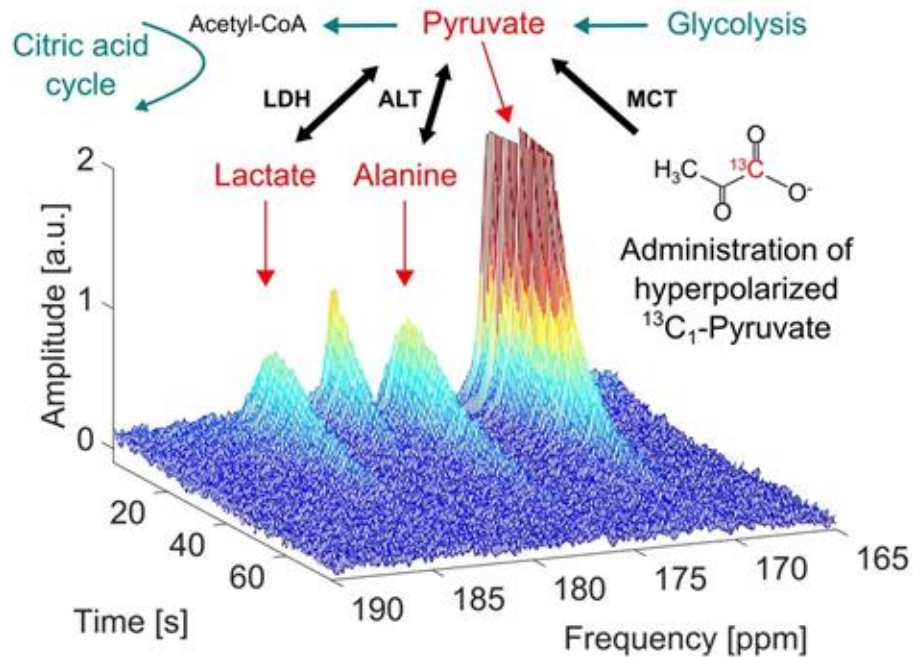
IAESTE

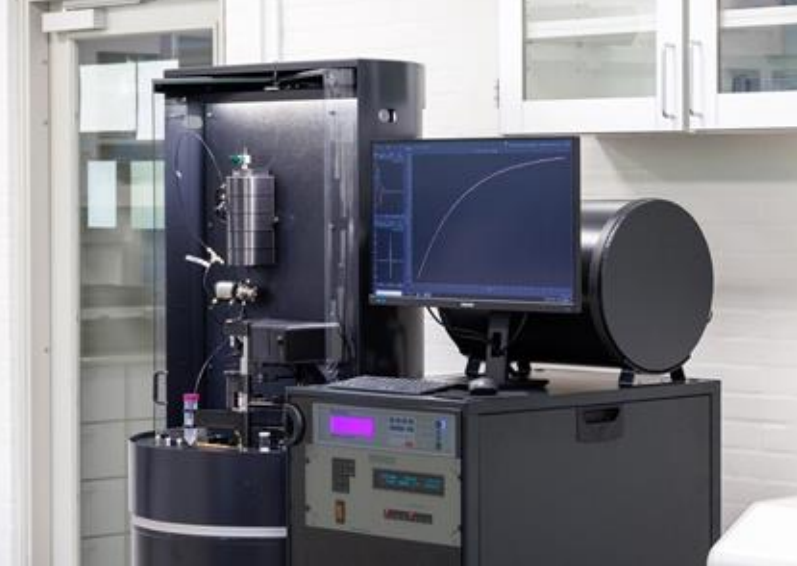
UCT PRAGUE

Katka's Internship

Heidelberg, Germany

Motivation, expectations

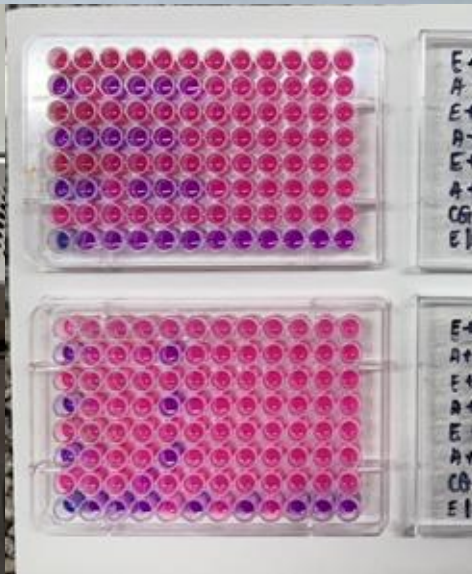


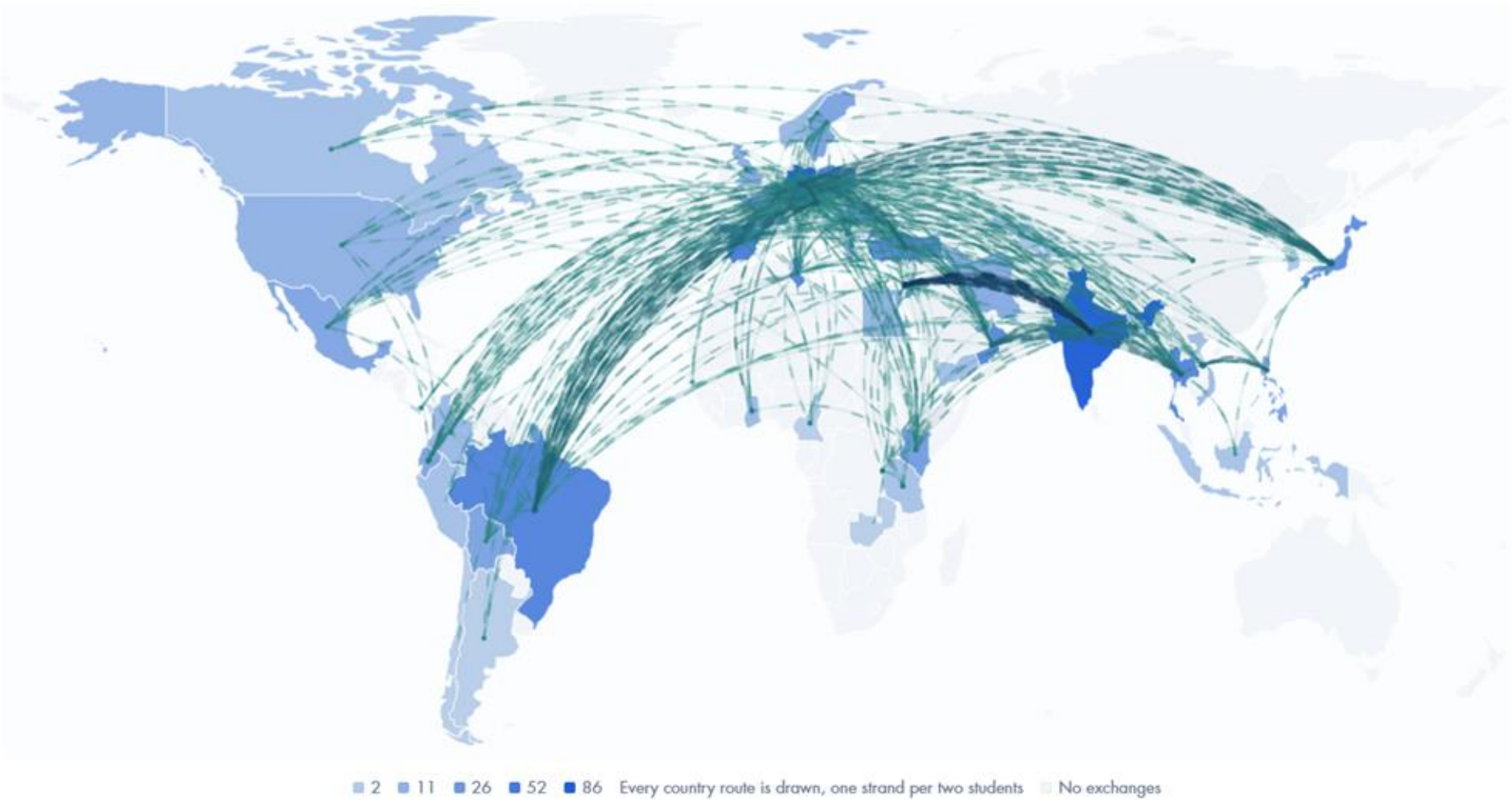




Ondra's Internship

Araraquara, Brazil





36 journeys involving a non member country cannot be drawn, every other route is on the map.

Internship Program

- the main activity of IAESTE
- **Exchange Platform** – website with all internship offers
- **O-Form** – internship offer
 - contains all important information
 - publish mostly during the February and March



IAESTE

INTERNSHIP OFFER
CH-2027-20

Wädswil, Switzerland

CMSITE

INTERNSHIP HOST

Host of Company
HAWK - University of Applied
Sciences Northwestern
Switzerland
Institute of Polymer
Nanotechnology (PNA)

Website
<https://www.hawk.ch/en/about>
Bonn/Institute of Applied
Engineering/Institute of Applied
Polymer Nanotechnology

Address of Company
Wädswil
Switzerland

Number of Employees
30

Business or Product
Applied Research, R&D, Product
Development

STUDENT REQUIRED

General Discipline
Chemistry and Chemical
Engineering Natural
Engineering and Sciences

Field of Study

Completed Years of Study
3

Language Required
English: Good (B1, B2)

Required Qualifications and Skills
Also possible: Specialization in Chemical
Synthesis, Polymer Modification, Surface
Science, Surface Technology

Student Status Requirements
Required for the whole internship if non-
EU/EEA passport holder

Other Requirements/Information
Only students in Europe are eligible to
apply (passport can be EU and non-EU)

INTERNSHIP OFFER

Latest Possible Start Date
01 May 2027

Within Months
Mar 2027 - Apr 2028

Company Closed Within

36 - 52
weeks

2100 CHF
per Month

Deductions Expected
approx. 10 % Social security AWW/N
Payment Method
Bank Transfer

850 CHF
per Month

Accommodation
Wädswil, CH, Zurich

Estimated Cost of Living including lodging
1400 CHF / Month

Working Environment: Research and development

Working Hours / Week: 40 h

IAESTE is one of Switzerland's leading universities of applied sciences and arts. Known for its innovative, practice-oriented approach to teaching, research, and development.

The HAWK School of Engineering and Environment supports companies and institutions in their innovation projects. Every year, around 250 new research and development projects are launched with business partners. More than 300 employees in 17 institutes generate knowledge and solutions that are made accessible for students and masters. Our successful technology and R&D research is also characterized by cooperation with national and international research partners.

The Institute of Polymer Nanotechnology (PNA) and Polymer Engineering (PE) conduct industry focused applied R&D projects in the areas of polymer synthesis, surface structuring on the micro and nanoscale, chemical functionalization, coatings, plasma treatments and plasma coatings, and bulk modification through addition and films.

The topic of research will deal with the preparation and investigation of polymeric materials, processes for polymer synthesis on the micro- and nanoscale, chemical surface modification, plasma surface modification or the synthesis of special nanocomposites and polymers. In this context, you will apply different experimental methods for sample preparation as well as a variety of analytical techniques for characterization.

Salary varies depending on study progress: Bachelor students earn 2100 CHF, Bachelor graduates 2200 CHF and Master graduates 2500 CHF.

ADDITIONAL INFORMATION

Any student with Non-EU/EEA nationality needs an official letter from their university confirming that the internship is compulsory (required for visa/work permit).

Deadline for Nomination - 2026-10-23

Date - 13-Oct-2026

On Behalf of Recruiting Country - IAESTE Switzerland

Internship Requirements

- you must be a student or a recent graduate
- you can be a foreign student studying full-time at a Czech university
 - Erasmus or other foreign programs are not counted
- you must be **between 18 and 30 years old***
- you can go on an IAESTE internship only twice *
- you must pay a participant fee of 5,000 CZK when applying* for an internship
 - you will receive 3500 CZK back after successfully* completing the internship



How to apply?

1. REGISTER TO THE EXCHANGE PLATFORM

- upload your CV and current Transcript of Records

2. FIND AN INTERNSHIP OFFER YOU LIKE → EXPRESS INTEREST

3. FILL OUT THE NOMINATION

- CV
- Motivation Letter
- Confirmation of Enrollment
- Transcript of Records
- Language Certificate
- copy of an ID/Passport

4. PAY THE FEE & WAIT FOR YOUR RESULTS



SEARCH

Search by company or position

COUNTRY: All Countries

DISCIPLINE: All Disciplines

OFFER TYPE: All Offer Types

MIN WEEKS: Any Duration

MAX WEEKS: Any Duration

START DATE: Any Start Date

END DATE: Any End Date

SORT BY: Date Published

RELEVANT SKILLS (TYPE TO SEARCH)

Type to search skills...

Reset Filters

Previous Showing 1-3 of 29 internships Next

CH-2027-6

Born University of Applied Sciences

Switzerland

ON SITE Global Internship 13-13 weeks

Electrical Engineering

Published 31 hours ago

CHF2,100/week

Deadline Oct 27, 2026

116 applied/expressed interest available

Express Interest View Internship

DE-2027-2082-1

FGW e.V.

Germany

ON SITE Global Internship 13-12 weeks

Cybersecurity v3

Published 2 days ago

€992/week

Deadline Oct 26, 2026

26 applied/expressed interest available

Express Interest View Internship

Download Additional Documents

DE-2027-1118-1

Chemical University of Technology

Germany

ON SITE Global Internship 8-12 weeks

Chemistry and Chemical Engineering v1

Published 3 days ago

€992/week

Deadline Oct 26, 2026

16 applied/expressed interest available

Express Interest View Internship

Download Additional Documents

DE-2027-1118-2

Chemical University of Technology

Germany

ON SITE Global Internship 8-12 weeks

Chemistry and Chemical Engineering v1

Published 3 days ago

€992/week

Deadline Oct 27, 2026

26 applied/expressed interest available

Express Interest View Internship

Download Additional Documents

CH-2027-3

Julius Döbner Architekten SA

Switzerland

ON SITE Global Internship 26-12 weeks

Architecture

Published 4 days ago

CHF2,000/week

Deadline Oct 27, 2026

26 applied/expressed interest available

Express Interest View Internship

Download Additional Documents

CH-2027-8

Julius AG

Switzerland

ON SITE Global Internship 40-12 weeks

Agriculture

Published 4 days ago

CHF2,426/week

Deadline Oct 27, 2026

26 applied/expressed interest available

Express Interest View Internship

Download Additional Documents



INTERNSHIP OFFER CH-2027-20

 Windisch, Switzerland

 ON-SITE

INTERNSHIP HOST



Name of Company
FHNW - University of Applied
Sciences Northwestern
Switzerland
Institute of Polymer
Nanotechnology (INKA)



Website
<https://www.fhnw.ch/en/about-fhnw/schools/school-of-engineering/institutes/institute-of-polymer-nanotechnology>



Address of Company
Windisch
Switzerland



Number of Employees
35

INTERNSHIP OFFER



36 - 52
weeks



2100 CHF
per Month



850 CHF
per Month

Latest Possible Start Date
01-May-2027

Within Months
Mar-2027 - Apr-2028

Company Closed Within
-

Deductions Expected
approx. 10 % Social security AHV/IV

Payment Method
Bank Transfer

Arranged by
IAESTE LC Zurich

Estimated Cost of Living including Lodging
1650 CHF / Month

Working Environment: Research and development

Working Hours / Week: 42.0



Business or Product
Applied Research, R&D, Product
Development

STUDENT REQUIRED



General Discipline
Chemistry and Chemical
Engineering; Material
Engineering and Sciences

Field of Study

Completed Years of Study
3

Language Required
English Good (B1, B2)

Required Qualifications and Skills
Also possible: Specialisation in Chemical
synthesis, Polymer modification, Surface
Science, Surface Technology

Student Status Requirements
Required for the whole internship if non-
EU/EFTA passport holder

Other Requirements/Information
ONLY students in Europe are eligible to
apply (passport can be EU and non-EU)

Working Environment: Research and development

Working Hours / Week: 42.0

FHNW is one of Switzerland's leading universities of applied sciences and arts - known for its innovative, practice-oriented approach to teaching, research, and development.

The FHNW School of Engineering and Environment supports companies and institutions in their innovation projects. Every year, around 250 new research and development projects are launched with business partners. More than 300 employees in 12 institutes generate knowledge and solutions that are made accessible for industries and markets. Our successful technology and IT research is also characterized by cooperation with national and international research partners.

The Institutes of Polymer Nanotechnology (INKA) and Polymer Engineering (IKT) conduct industry-focused applied R&D projects in the areas of polymer synthesis, surface structuring on the micro- and nanoscale, chemical (surface) functionalization, coatings, plasma treatments and plasma coatings, and bulk modification through additives and fillers.

The topic of traineeship will deal with the preparation and investigation of polymeric materials, processes for polymer replication on the micro- and nanoscale, chemical surface modification, plasma surface modification or the synthesis of special monomers and polymers. In this context, you will apply different experimental methods for sample preparation as well as a variety of analytical techniques for characterization.

Salary varies depending on study progress: Bachelor students earn 2100 CHF, Bachelor graduates 2300 CHF and Master graduates 2500 CHF

ADDITIONAL INFORMATION

Any student with Non-EU/EFTA nationality needs an official letter from their university, confirming that the internship is compulsory (required for visa/work permit).

Deadline for Nomination - 2026-10-23

How to choose a suitable internship?

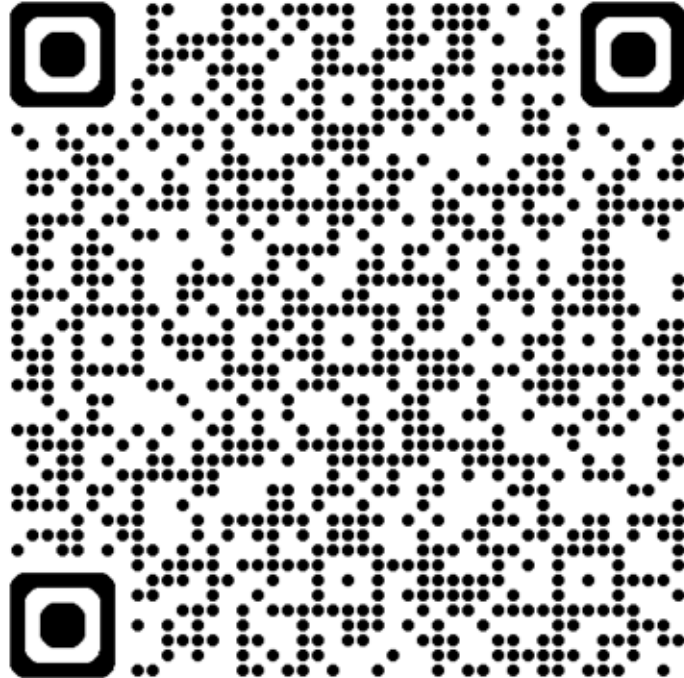
- duration of the internship
- location + visas
- working place (university x company)
- working hours
- requirements (language certificates, any specific skill or experience requestet, ...)
- finances



IAESTE Support

- **in the host country** (Local or National Committee)
 - provides (help with) accommodation
 - issues visa documents
 - provides airport pickup / buddies
 - organises social activities and events for interns
- **in the sending country** (IAESTE UCT Prague, the National Committee)
 - support with choosing the internship
 - conducts interviews for Exchange Internships
 - support with completing the nomination (CV, motivation letter, etc.)
 - help with any issues regarding the internship

IAESTE Internship Survey



Wanna find out more?

Instagram:



Facebook:





IAESTE

UCT PRAGUE