



INTERNSHIPS & MASTER'S PROJECTS

February 2026

School of Computer and
Communication Sciences

Computer Science | Cyber Security |
Data Science | Digital Humanities |
Communication Systems



Meet the Team



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**Internships &
Master's Projects**



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**Master
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Professional experience validation options

 All Master's students are required to complete a professional internship.
This requirement may be fulfilled through **one of the following three options:**

Short Standalone Internship

- Conducted **during the summer**
- **Minimum 8 weeks**, full-time
- Allows students to **graduate earlier**

Long Standalone Internship

- Completed **during an academic semester**
- **Temporary suspension of Master's cycle**
- Offers **extended professional immersion**

Industry-based Master's Project

- Undertaken **after Master's cycle**
- **Joint supervision** by academic and industry advisors
- Combines the **Master's project and internship** into a single experience

 **Reminder:** Only **one** of these options is required to validate the internship component of the Master's degree.

Why professional experience matters

Benefits for students, industry and EPFL



Apply academic knowledge in **real-world professional settings**
Enhance **career readiness and employability**
Gain **industry insight** and build professional networks



COMPANY

Access **highly motivated, skilled talent**
Benefit from **fresh perspectives and innovative solutions**
Build a **long-term recruitment pipeline**



Strengthen **partnerships with industry**
Foster **collaborative research opportunities**
Gather feedback to **continuously improve academic programs**

Internship vs. Master's Project

Professional practice vs. academic research

Aspect	Standalone Internship (Practical Project)	Master's Project (Academic Project)
Purpose	<ul style="list-style-type: none"> Professional exposure and applied practice 	<ul style="list-style-type: none"> Academic research and scientific contribution
Goal	<ul style="list-style-type: none"> Apply theoretical knowledge in a real-world setting 	<ul style="list-style-type: none"> Conduct in-depth academic research work
Setting	<ul style="list-style-type: none"> Industry or applied research organization 	<ul style="list-style-type: none"> University, research lab, or industry research
Focus	<ul style="list-style-type: none"> Practical skills, teamwork, professional culture 	<ul style="list-style-type: none"> Research methods, critical analysis, new knowledge or innovation
Supervision	<ul style="list-style-type: none"> Industry supervisor 	<ul style="list-style-type: none"> Academic supervisor (+ industry co-supervision)
Deliverable	<ul style="list-style-type: none"> Internship evaluation 	<ul style="list-style-type: none"> Written thesis and oral defense
Timing	<ul style="list-style-type: none"> During the Master's program (studies are put on pause) 	<ul style="list-style-type: none"> After all credits or < 8 ECTS (final step before graduation)

Mandatory Industry Experience & Options

Internship / Industry-based project pathways available

Option	Duration	When	Notes
Short Standalone Internship	8 weeks	Summer (Jul 7 - Sep 7)	May precede a long internship or Master's project
Long Standalone Internship	6 months 100% full time, only ≤40% remote	Spring (Feb 15 - Mar 1) or Autumn (Aug 1 - Oct 1) start	No courses allowed in parallel
Industry-based Master's project	6 months 25 weeks + 1 week vacation	Final step after all credits of Master's cycle or < 8 ECTS	Counts as mandatory internship if none completed

Key rules:

- **EPFL Internship Agreement required:** Signed by **company** → **student** → **EPFL (IC Section)**
- **Two consecutive long internships during the Master's cycle not permitted**
- **Possible sequence:** Short summer internship → academic semester → long internship **or** Master's project
- **Internship semester does not count** toward the 6-semester Master's cycle limit
- **Tuition fee during internship semester: CHF 50.-**

Eligibility

When students can start a standalone internship

Students with an EPFL Bachelor

- **Eligible after 1 semester**
- Example: start **Autumn 2025** →
Internship possible from **Spring 2026** onwards

Students without an EPFL Bachelor

- **Eligible after 2 semesters**
- Example: start **Autumn 2025** →
Internship possible from **Summer 2026** or **Autumn 2026** onwards

Required documents

Agreements for Internships and Master's Projects

MASTER'S PROJECTS

- ✓ No NDA by default
- ✓ If confidentiality is essential, an **optional EPFL Master's Project Agreement** may be proposed by the **EPFL supervisor**
- ✓ **No modifications or substitute documents permitted**

INTERNSHIPS (STANDALONE)

- ✓ **Mandatory EPFL Internship Agreement**
(Tripartite: student · company · EPFL)
- ✓ **No alternative agreements accepted**
(e.g., company NDAs or “convention de stage”)

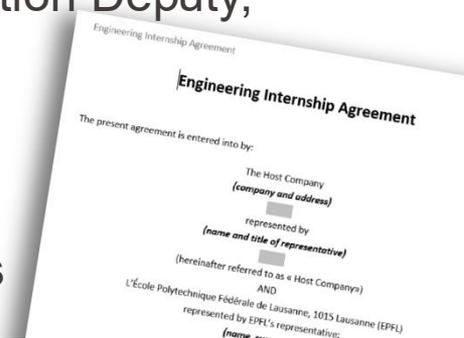


Download agreements and instructions: go.epfl.ch/IC-internships

Recap: EPFL Internship Agreement

Key points to remember

- **Mandatory for all internships** (short & long)
- Defines responsibilities of **EPFL, the company, and the student**
- Must be signed by **company** → **student** → **EPFL** (IC Section Deputy, Eileen Hazboun)
- **Without it, the internship is not validated**
- **No other agreements are accepted**
- Internet agreement available at go.epfl.ch/IC-internships



NO SIGNED EPFL INTERNSHIP AGREEMENT = NO INTERNSHIP VALIDATION

Master's Project: Last step before graduation

More information: go.epfl.ch/masterproject

In Industry

- Can be completed **with or without** a prior internship
- If no internship was completed, **counts as the mandatory industry experience**

25+1 Weeks

At another University

- **Requires a prior internship** (short summer or long semester internship)

25+1 Weeks

At EPFL

- **Requires a prior internship** (short summer or long semester internship)

17+1 Weeks

Important Tip!

- **Plan early** if you intend to pursue a PhD
- **Complete the mandatory industry internship first**
- Then carry out your Master's project at **EPFL or another university**

Confidentiality of Master's Project

What you can and cannot share

What “Confidential” means

Confidential information is any information shared by the company with the student & the EPFL academic supervisor during the Master's project:

- Provided **in writing** and clearly marked as confidential, or
- Shared **orally** and explicitly declared as confidential

What is NOT Confidential

- Was **already public** or later becomes public
- Was **already known** to the student or EPFL with no disclosure restrictions
- Was obtained **lawfully from a third party** without confidentiality obligations
- Was **independently developed** by the student or EPFL without violating any obligations

Confidentiality & NDAs

Before you commit

Important

- EPFL professors generally do **NOT** sign NDAs
- EPFL is an **open academic environment**
- Research results are expected to be **publishable and shareable**
- NDAs **conflict with EPFL's academic principles**

What can be used instead?

- If confidentiality is required, the **EPFL Master's Project Agreement** may be proposed by the professor (**optional**)



Always clarify confidentiality and agreements with both the company and your professor *before* committing.

Recap: EPFL Master's Project Agreement

Optional & professor-driven

What is it?

- Defines the roles and responsibilities of:
 - the **EPFL academic supervisor**
 - the **company**
 - the **student**
- Focuses on **confidentiality & IP**

Important rules

- The agreement is **optional**, not mandatory
- **No amendments or company-requested changes** are accepted (by the Section or EPFL Legal)
- It is **not publicly available** on the internship website

Why it exists?

- Allows the EPFL supervisor to **access and evaluate project results**
- Avoids the need for the supervisor to **sign an NDA**
- Applies to **industry Master's projects without existing collaborations**

Who can propose it?

- **Only EPFL professors** may propose its use
- By doing so, they take responsibility for **EPFL's engagement in research**

How do you find an Internship or Master's Project?

Options & responsibilities as a student

Your role

- You are responsible for finding your internship or Master's project
- Start early and apply to multiple opportunities

Use the EPFL internship portal

- Access the internship portal via IS-Academia
- 7,000+ company contacts worldwide
- 500+ proposals per semester

Find one on your own

- You may secure an internship or Master's project independently
- **Important:** The internship must be pre-validated by the Internship Office before you commit to the company

Tip!

Quality over quantity!

Apply early – competitive process

How to Apply (via IS-Academia portal)

Your application checklist

1. Registration in the IS-Academia portal
2. Select your project(s)
3. Upload your CV and cover letter
4. Indicate the project type: Internship or Master's project
5. Specify the dates
6. Upload additional documents
 - Your transcripts (not mandatory but recommended)
 - Recommendation letters (if any)



How to select your Internship or Master's Project:

Match your skills to the project requirements



Courses: Align core and optional courses you've completed / Relevant theory and methods



Research experience: Highlight previous projects, labs, etc. / Topics and tools you already know



Technical skills: List programming languages and proficiency / Tools, platforms, and methodologies

How to register

Registration steps for Internships and Master's Projects

NOTE: All forms and instructions: available at go.epfl.ch/IC-internships

Master's Project (Industry or another University)

- Define the project topic with the company or host institution
- Submit the project description via the [Master's Project Validation Form](#)
- After section validation, contact an [IC professor](#) to supervise the project
- No internship agreement required for the Master's project
- If hosted at a university, ensure your internship requirement is already validated

Master's Project @ EPFL

- Contact the EPFL laboratory to discuss project topics
- Submit the registration form signed by the host professor
- Internship requirement must be validated before starting the Master's project

Standalone Internships (short or long)

- Submit the EPFL Internship Agreement

Special company considerations

Requirements to check in advance

FRENCH COMPANIES

- Often request an internship agreement (“convention de stage”) **for a Master’s project**
- **Important:** A Master’s project is not an internship
→ EPFL will not sign internship agreements

CERN

- Requires EPFL to sign a Home Institution Declaration (HDI) (includes insurance for occupational accidents)
- EPFL cannot sign the HDI because students do not have do not have a contractual (employee) status with EPFL

👉 Always clarify this with CERN before applying



Administrative Procedures

Plan ahead: permits/authorizations take time

Work Authorization (Switzerland)

- **Student B permit:** only allows you to work max. **15 hours/week** during the semester
- **For full-time internships:**
 - **EU/EFTA:** employer must notify local authorities
 - **Non-EU/EFTA:** employer must obtain **labor-market approval** (*EPFL provides the required attestation*)
- **Changing canton:** keep your **primary address in Vaud** and register a **secondary residence**
- **Details:** go.epfl.ch/workauthorizations

Abroad

- **Check visa requirements early** (processing may take **8+ weeks**)
- **Working for a foreign company while residing in Switzerland is not allowed**
- **100% remote internships or Master's projects are not permitted**

Respect the deadlines

Plan ahead to avoid last-minute issues



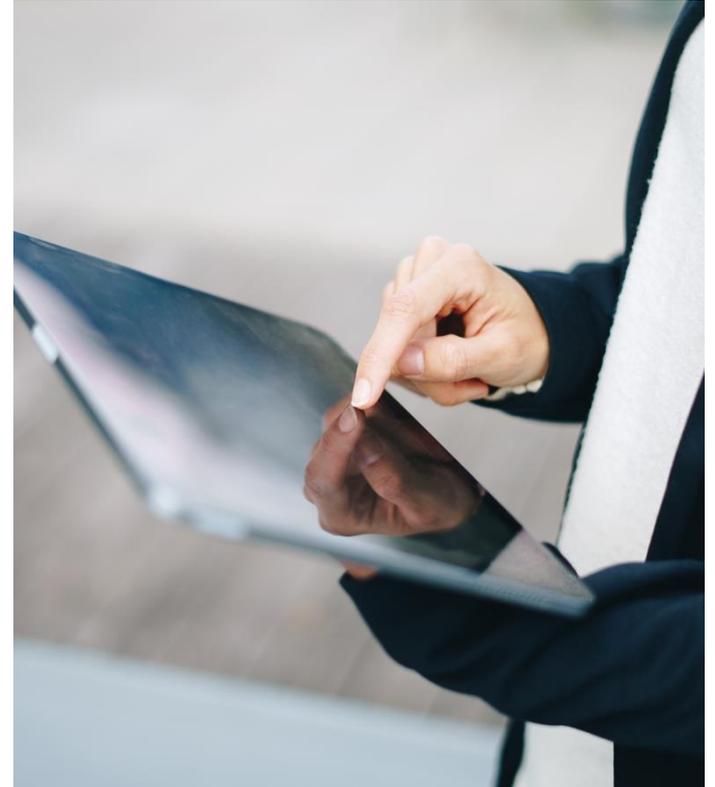
Find and confirm an internship or Master's project by **June 30th 2026**.



This ensures enough time for exams, work authorizations, and visas (if required).



Contact **patricia.genet@epfl.ch** for individual guidance, e.g., Discuss options; review CV/cover letter; clarify procedures



Academic status, fees & leave

During internships and the Master's Project

Activity	Academic Status	Semester Fee
Long Internship	Internship status	CHF 50
Master's Project	Regular student (on campus)	CHF 780 / CHF 2,240 (Fall 25)

Key rules

- The **internship semester** does not count toward the **6-semester Master's limit**
- A **leave of absence (up to 1 semester)** is possible **after completing 90 credits** and **before** starting the Master's project
- **No documents can be signed** while on a leave of absence

During & after ...

your internship or Master's Project

- **Any issue (accident, illness, conflict, etc.)**
 - Contact patricia.genet@epfl.ch immediately
- **Internship**
 - No EPFL report required (company may ask)
 - Evaluation form completed by student + supervisor → sent 2 weeks before the end of the internship
- **Master's Project**
 - Written report + oral defense
 - Submission details sent ~4 weeks before the deadline

Follow procedures and deadlines to ensure validation

Professional conduct

Your role, your responsibility, shared impact

You represent
EPFL as an
ambassador in the
industry

Work
professionally &
respectfully; your
reputation
strenghtens
EPFL's networks &
helps future
students

It is your
responsibility to
know and follow
all rules and
regulations →
No exceptions

Your actions shape your opportunities—and EPFL's reputation



Master Project in Start-up Project Program

Contact:
Marius CONTI
Program Leader

Requires the validation of the mandatory internship

Career Support & Events

Resources to prepare for your career

Career Skills Workshops

Offered by the EPFL Employability & Development Center (EDC)

- CV and cover letter writing
- Networking skills
- Interview preparation
- Making the most of job forums

👉 Register:

epflcareer.ch/en/trainings

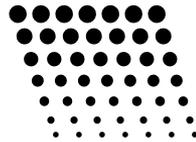
Key Career Events



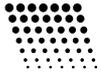
Need help?

Get in touch

- **Website:** go.epfl.ch/IC-internships
- **Email:** patricia.genet@epfl.ch
- **Phone:** 021 693 56 41
- **Office:** INN 131
- **Office hours:** Tues & Thur 10:00–12:00 | 14:00–16:00



Patricia Genet
Internships &
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**We wish you an
excellent semester!**

Any questions?

