

Welcome Day IC Master programs

Prof.
Mathias Payer

September 5, 2025
Room CM 1-3

School of Computer and Communication Sciences (IC)

- Internationally highly ranked
- Internationally recognized
- Strong industrial liaison
- Core + interdisciplinary science: Collaboration with Life Sciences, Mathematics, Microengineering, Electrical Engineering, etc.
- Doctoral program (EDIC)



School of Computer and Communication Sciences (IC)

27%
of female
PhD students

25%
of female
BS & MS students

1'440
BACHELOR

920
MASTER

300
PhD

2'660
Students



School of Computer and Communication Sciences (IC)

9

JOINT PROFESSORS

COLLABORATIVE MINDSET

RESEARCH EXCELLENCE

51

Professors



Three ERC Advanced Grants for cutting-edge research into data systems, systems security and neural networks.

One Advanced Grant from the Swiss National Science Foundation for research in computer assisted engineering.

27%
of female faculty



IC Research Domains

ATCSAlgorithms
& CS Theory**ICT**Information &
Communication
Theory

theory, foundations,
fundamental limits...

AIMLAI & Machine
Learning**CV**Computer
Vision**DMIR**Databases
& Information
Retrieval**SIP**Signal
& Image
Processing

learning from data, extracting
knowledge, transforming data ...

CAISArchitecture
& Circuits**OSNET**Operating Sys.
& Networking**PLFM**Languages
& Formal
Methods**S&P**Security
& Privacy**DC**Distributed
Computing

building real
systems, all layers...

DEDigital
Education**NLP**Natural
Language
Processing**GR**Computer
Graphics**HCI**Human
Computer
Interaction

interfacing with
humans ...

You are about to



Join a fantastic peer group of students: take full advantage, make friends, form study groups, network, enjoy the diversity!



Interact with renowned and the next generation of scientists: take full advantage, ask questions, challenge their thinking!



Get a great chance to learn and prepare for life: explore new fields, learn new concepts, think outside the box!



Explore your abilities and push your limits: in your classes, in your projects, in your extracurricular activities!



Make a unique contribution: through your projects and personal interactions!

EPFL Tips to build your study plan ...

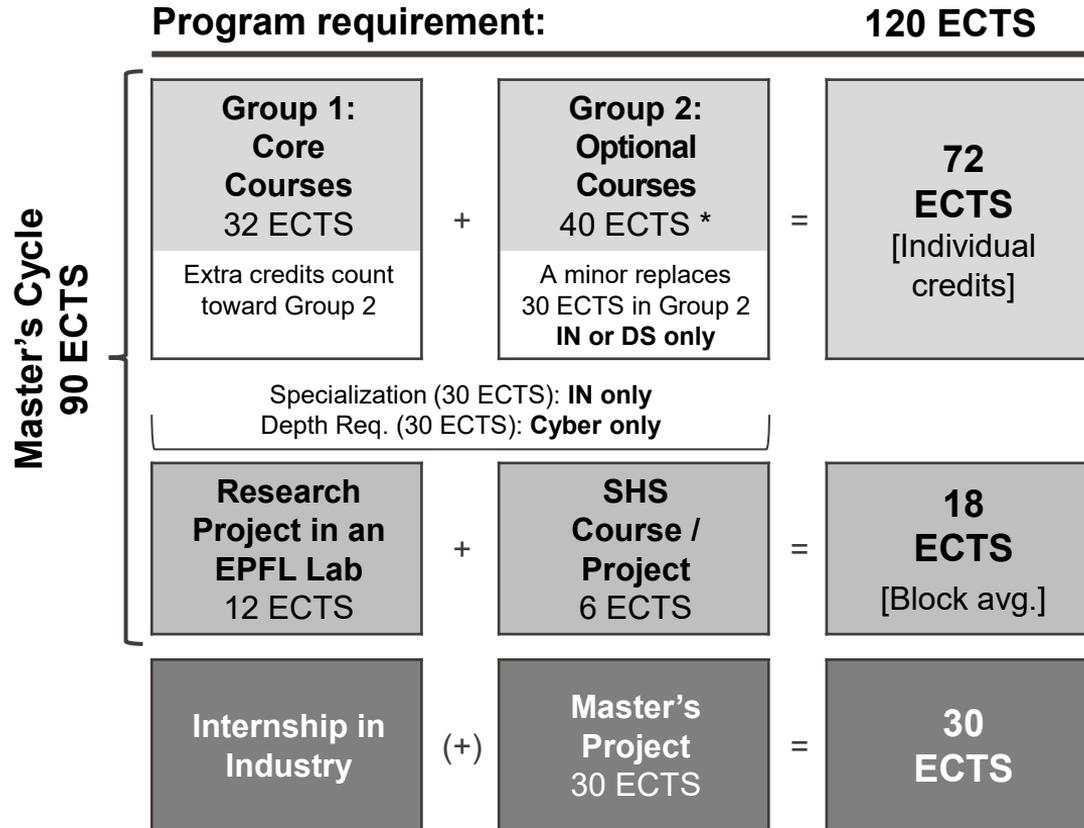
- **Review course offerings** (this takes time, but you must do it). Go see the courses in Week 1 and then decide (don't wait until Week 10 to make your choice). Choose courses that interest you!
- **Ensure you have enough credits in the different groups** / where you need to take them.
- Decide if you want to do a **minor or a specialization** (not mandatory).
- Master's cycle **over 3, 4, or more semesters?**
- **Cyber Security students**, when do you want to do your exchange semester at ETH Zürich?
- Create a **study plan to distribute your courses, projects, and your mandatory internship** over the semesters.
- **Adapt your study plan as needed.** Remain flexible and adjust your plan to accommodate new opportunities or challenges.



Structure of the MS programs in IC:

- Computer Science (IN)
- Data Science (DS)
- Cyber Security (Cyber)

EPFL Structure for Computer Science (IN), Data Science (DS), Cyber Security (Cyber) Master's programs



Optional for IN or DS:

- **Computer Science** → choose between a **Specialization OR** a **Minor** (not possible both).
- **Data Science** → can only choose a **Minor (NO Specialization)**.

Mandatory:

- **Cyber Security** → Must fulfill **Depth Requirement** and an **exchange semester** at ETHZ (**NO** Minor or Specialization).

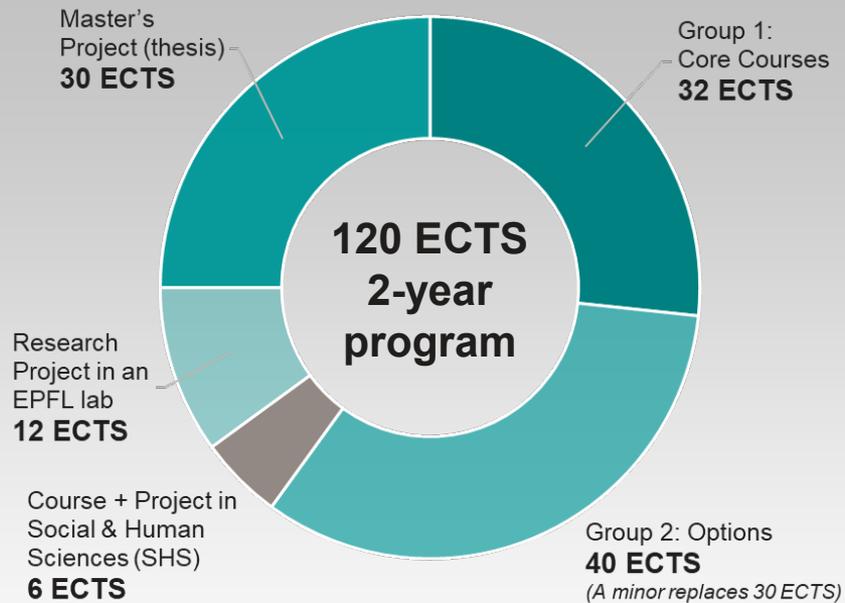
* If no minor is chosen, up to 15 ECTS may be taken outside the IC MS study plans.

Program structure: Two phases

1. **Master's cycle** – 90 ECTS
2. **Master's project** – 30 ECTS → **Total:** 120 ECTS

Master's Cycle (90 ECTS)

- **Key differences** between the 3 programs: Choice and focus of **Group 1 Core Courses** (32 ECTS) and the **depth requirement + exchange semester at ETHZ for Cyber Security**.
- **Group 2 Optional Courses** (40 ECTS) mostly shared across the 3 programs.
- **Research project** (12 ECTS) + **SHS Course & Project** (6 ECTS) → 18 ECTS
- **Recommended pace:** 30 ECTS per semester → typically completed in 3 semesters.
- **Max duration:** 6 semesters to complete the Master's cycle.
- **Note:** A six-month **internship** during a semester **does not** count towards 6-semester limit → treated as a sabbatical, **no courses** may be taken in parallel.



Overview MSc in Computer Science

go.epfl.ch/master-IN

EPFL Master of Science in Computer Science

Reform of the MSc Computer Science Effective from the 2025-2026 Academic Year

- This reform applies **only to NEW students** starting their studies in the **Fall 2025 semester**. Students who started before Fall 2025 are subject to the study plan that was in force when they began their Master's studies.
- To meet the **32 ECTS Core course requirement** (Group 1), students must pass at least **four 8-credit courses** from **four different IC research domains**, to ensure a broad foundation.

Group 1: Core courses (min. 32 credits)	IC Domains	Sem.	cr
Machine learning	AIML	fall	8
Optimization for machine learning	AIML	spring	8
Algorithms II	ATCS	fall	8
Advanced computer architecture	CAIS	spring	8
Advanced multiprocessor architecture	CAIS	fall	8
Decentralized systems engineering	DC	fall	8
Distributed algorithms	DC	fall	8
Applied data analysis	DMIR	fall	8
Systems for data mgmt. & data science	DMIR	spring	8
Advanced computer graphics	GR	spring	8
Geometric computing	GR	fall	8
Advanced probability and applications	ICT	fall	8
Foundations of data science	ICT	fall	8
Information theory and coding	ICT	fall	8
Modern natural language processing	NLP	spring	8
Advanced networks	OSNET	fall	8
Mobile networks	OSNET	fall	8
Modern digital communication	OSNET	fall	8
Principles of computer systems	OSNET	fall	8
Formal verification	PLFM	fall	8
Interactive theorem proving	PLFM	spring	8
Advanced topics on privacy enhancing tech.	SP	spring	8
Cryptography and security	SP	fall	8
Information security and privacy	SP	fall	8
Software security	SP	spring	8



At least 4 courses (8 ECTS each) in 4 IC domains

Specializations for the Master's program in Computer Science

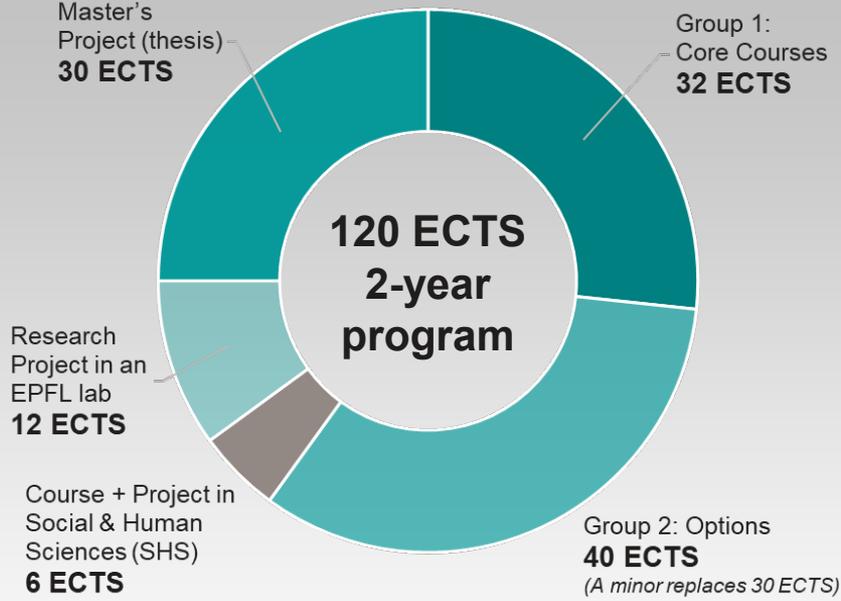
Spécialisation M : FOUNDATIONS OF COMPUTING		163			
Advanced computer graphics		8			P
Advanced cryptography	Spécialisation L : COMPUTER SYSTEMS		133		
Advanced probability & statistics	Advanced compiler construction		6		P
Algorithms II	Advanced computer architecture		8		P
Computers and music	Advanced computer graphics		8		P
Computational complexity	Spécialisation K : AI & DATA SCIENCE		124		
Concurrent programming	AI product management		6	A	A
Cryptology	Applied data analysis		8	A	A
Distributed systems	Computer vision		6		P, A
Dynamics	Data visualization	Spécialisation N : CYBER SECURITY		94	
Formal verification	Deep learning		8		P
Foundations of computer science	Deep reinforcement learning		6		P
Foundations of computer science	Digital education	Advanced topics on privacy enhancing technologies	8		P
Geometric computing	Experience design	Cryptography and security	8	A	
Informatics	Foundation of interaction design	Decentralized systems engineering	8	A	
Interaction design	Introduction to computer graphics	Formal verification	8	A	
Introduction to computer graphics	Introduction to computer graphics	Foundations of probabilistic proofs	6	A	
Learning	Large-scale data analysis	Information security and privacy	8	A	
Markov chains	Learning in networks	Interactive theorem proving	8		P
Networks	Learning theory	Introduction to quantum cryptography	6	A	
Statistical learning	Machine learning	Secure hardware design	6		P
Student seminar	Machine learning	Software security	8		P
Sublinear algorithms	Modern natural language processing	Student seminar : security protocols and applications	3		P
Topics in computer science	Optimization	Topics in software security	3	A	
Visual intelligence : machines and minds			6		P

Four broad specializations (30 ECTS), from a list of Group 1 and/or Group 2 courses, to deepen your knowledge in your chosen discipline.

- **AI & Data Science:** Learn how to build models over large datasets.
- **Computer Systems:** Learn how to create complex systems, e.g., code complex software or design hardware.
- **Foundations of Computing:** Learn how to think deeply about theoretical problems.
- **Cyber Security:** Learn how to find vulnerabilities in systems & protect them.

Note:

- Students may choose either a **Specialization** OR a **Minor** - not possible to select both.
- Students may only register for and claim **one specialization** on their **Diploma Supplement**.



Overview MSc in Data Science

go.epfl.ch/master-DS

Master of Science in Data Science

- **Core Courses (32 ECTS):**
 - Students must pass at least **four core courses**, each worth **8 ECTS** (Group 1).
- **Optional Courses (40 ECTS):**
 - Chosen from the **MS DS study plan** (Group 2).

Alternatives:

- **Minor (30 ECTS)** in another section or the Cyber Security Minor offered by the IN section.

or

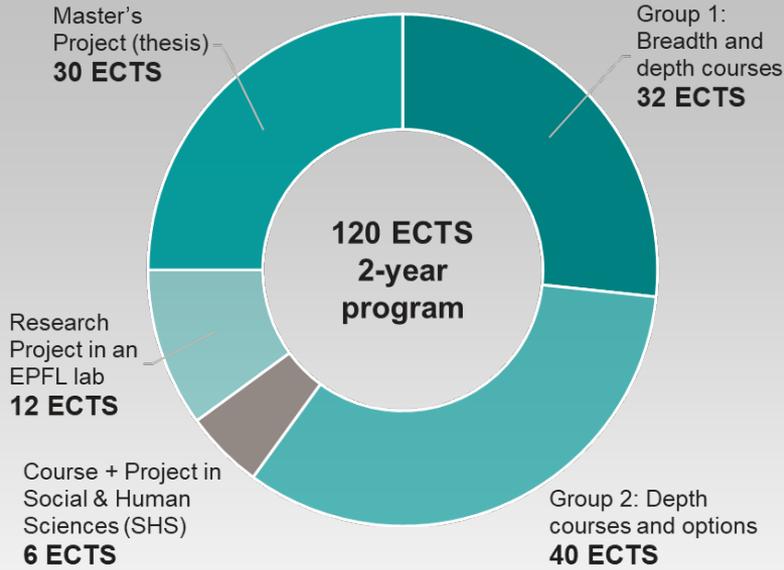
- **Max 15 ECTS** from courses outside the DS study plan.

This program is **focused on data science** and does **not** offer specialization tracks.

Group 1: Core courses (min. 32 credits)	Sem.	cr
Algorithms II <i>Algorithms, Complexity, Graph Theory, Optimization, Computational Efficiency</i>	fall	8
Applied data analysis <i>Data Cleaning, Visualization, Interpretation, Feature Engineering, Exploratory Analysis</i>	fall	8
Foundations of data science <i>Probability, Statistics, Inference, Bayesian Methods, Data Models</i>	fall	8
Information Security and Privacy <i>Cryptography, Cybersecurity, Data Protection, Encryption, Privacy-Preserving Technique</i>	fall	8
Machine learning <i>Supervised & Unsupervised Learning, Neural Networks, Model Evaluation, Generalization</i>	fall	8
Modern natural language processing <i>Deep Learning, Text Processing, Transformers, Language Models, Sentiment Analysis</i>	spring	8
Optimization for machine learning <i>Gradient Descent, Convex Optimization, Regularization, Loss Functions, Convergence</i>	spring	8
Systems for data mgmt. & data science <i>Databases, Big Data, Distributed Systems, Data Warehousing, Scalable Processing</i>	spring	8



At least 4 courses (8 ECTS each)



Overview MSc in Cyber Security

go.epfl.ch/master-cyber

EPFL Master of Science in Computer Science – Cyber Security

- The program follows the **same structure** as other IC Master's programs:
 - **Group 1:** Breadth & Depth Courses (32 ECTS)
 - **Group 2:** Depth & Optional Courses (40 ECTS)
- **Depth Requirement:**
 - To fulfill the **depth requirement**, at least **30 ECTS** must come from **security courses** (marked as "depth"). These courses can be taken at EPFL or ETHZ and may count for Group 1 or Group 2.
- **Research Project (12 ECTS) in Cyber Security:**
 - Can be completed at **an EPFL lab or ETHZ** during the exchange semester.
- **Master's Project in Cyber Security:**
 - Can be completed in **industry**. If the mandatory internship is met beforehand can also be done at **EPFL, ETHZ, or another university**.
 - Must be supervised by an **EPFL IC faculty member**.

Group 1: Breadth & Depth Courses (min 32 credits)		Sem.	cr
Advanced computer architecture		spring	8
Advanced networks		fall	8
Adv. topics in privacy enhancing tech.	depth	spring	8
Algorithms II		fall	8
Cryptography and security	depth	fall	8
Decentralized systems engineering	depth	fall	8
Distributed algorithms		fall	8
Information security and privacy	depth	fall	8
Interactive theorem proving	depth	spring	8
Machine learning		fall	8
Software security	depth	spring	8
Systems for data mgmt. & data science		spring	8
+ ETHZ courses counting as breadth			

Group 2: Depth & Optional Courses (min 40 credits)		Sem.	cr
Advanced cryptography	depth	spring	6
Formal verification	depth	fall	8
Foundations of probabilistic proofs	depth	fall	6
Introduction to quantum cryptography	depth	fall	6
Number theory II.c - Cryptography	depth	spring	5
Secure hardware design	depth	spring	6
Seminar: security protocols & apps.	depth	spring	3
Topics in software security (not given)	depth	spring	3
+ EPFL/ETHZ optional & ETHZ courses counting as depth			

Notes:

- At least 30 ECTS of **"depth" security courses** must be taken at EPFL or ETHZ and may count for Group 1 or Group 2.
- **20-35 ECTS** must be completed at **ETHZ** during the exchange semester (this may include the 12-ECTS research project.)

Master Cyber Security: exchange semester

- Students must pay rent for their housing during their exchange semester in Zürich.
- Students receive a stipend, subject to relocation, to help cover housing costs for their semester in Zürich.
- Students planning their exchange in Zürich during the **spring semester** can benefit from pre-booked accommodation.
- For the **autumn semester**, there is no pre-booked accommodation, and students must search for housing on their own.

EPFL	<ul style="list-style-type: none">• 1st semester mandatory in Lausanne
ETHZ	<ul style="list-style-type: none">• One semester in Zürich• 20 ECTS min.• 35 ECTS max.

Course listings for
EPFL – ETHZ accessible at:
go.epfl.ch/master-cyber

SHS, Minors & Open credits

Course and Project SHS (Humanities)

- The SHS program (course + project) takes place **over two consecutive semesters**. The autumn semester is a preparatory course for the project that takes place in the spring semester. Each module is worth 3 ECTS, for a total of 6 ECTS.
- **We strongly recommend that you enroll this September!**
- If some students have difficulties finding a SHS course/project, especially in English, they can contact the SHS administrative team for assistance: scienceshumaines@epfl.ch.

Minors

- A minor consist of core or optional courses from another section.
- Equivalent to **30 ECTS**, replacing **30 ECTS in Group 2 (options)**.
- **IC Master's students** cannot enroll in IC minors (**IN, DS, Cyber**).
- Only exception: **Data Science students** who may take the **Cyber Security minor**.
- **Cyber Security students** cannot enroll in any minors.
- **Registration deadline:** Beginning of **2nd semester** of the Master's cycle.
- Choose carefully – **dropping a minor may affect credit recuperation**.

Some examples:

- Computational Biology
- Computational Science & Eng.
- Cyber Security (DS only)
- Digital Humanities, Media and Society
- Engineering for Sustainability
- Financial Engineering
- Imaging
- Management, Technology & Entrepreneurship
- Mathematics
- Neuro-X
- Quantum Science & Eng.
- *and many more ...*

More information:

go.epfl.ch/IC-master-minors

Courses outside the IC Master's study plan (IN, DS, Cyber)

go.epfl.ch/IC-open-credits

- **Max credits authorized:** 15 ECTS → partially satisfies Group 2 Options.
- Includes:
 - EPFL Master's courses from other sections
 - EPFL Doctoral courses
 - UNIL-HEC (Faculty of Business and Economics) courses
- Students **enrolled in a minor cannot take courses** outside their MS study plan, except for CS- and COM- codified courses given by IC.
- CS- and COM- codified courses listed in the IC Master's study plans (IN, DS, Cyber) do not count towards the 15 ECTS limit and may be taken without authorization.
- In general, **Bachelor's level courses** cannot be taken during the Master's program.

Projects

Mandatory research project (12 ECTS)

- The research project (12 ECTS) can be carried out in any semester of your Master's cycle, but before the Master's project (PDM).
- We recommend that you find a project at the end of the previous semester. Book your project as early as possible. Meet with the professor or the supervisor in charge and define the goals and work to be done.
- If the proposed project is not on the list of authorized labs, an abstract must be submitted to the section for approval.
- Details can be found on the following webpage:
go.epfl.ch/IC-master-semester-projects

Optional research project (8 ECTS)

- You can do an optional project (8 ECTS under Group 2).
- This optional project cannot be carried out in the same semester as the mandatory research project.
- If you decide to carry out an optional research project, we recommend to do it after completing the mandatory research project.
- If the proposed project is not on the list of authorized labs, an abstract must be submitted to the section for approval.

Mandatory internship & Master's project (PDM)

Mandatory industry internships

go.epfl.ch/IC-internships

Internship models:

- **Short (8 weeks)** → Summer
- **Long (6 months)** → Semester; does not count towards 6-semester limit; no courses in parallel (sabbatical)
- **Integrated internship with the Master's project (26 weeks)** → only at the end of the Master's cycle

MAKE CONTACTS IN THE INDUSTRY
 CONVERT ACADEMIC KNOWLEDGE INTO INDUSTRY SKILLS
 TRAVEL
 UNFORGETTABLE LIFE EXPERIENCE
 POSSIBLY LAND A FULL-TIME JOB

INTERNSHIP OFFICE ASSISTANCE
 MORE THAN 5'000 CONTACTS
 APPROXIMATELY 1'000 INTERNSHIP PROPOSALS PER YEAR

INTERNSHIP OF 8 WEEKS DURING THE SUMMER
 INTERNSHIP OF 6 MONTHS DURING THE SEMESTER
 MASTER'S PROJECT IN A COMPANY



Every year, more than 300 students do an internship or a master's project in a company in Switzerland or abroad

INDUSTRY INTERNSHIPS

GOOGLE, SWITZERLAND & USA
 FACEBOOK, USA & UK
 SWISSCOM DIGITAL LAB, SWITZERLAND
 IBM RESEARCH LAB, SWITZERLAND
 LOGITECH, SWITZERLAND
 NEC LABS, GERMANY, USA & JAPAN
 SONY, GERMANY & JAPAN
 ORACLE, SWITZERLAND
 UBISOFT, FRANCE
 CREDIT SUISSE, SWITZERLAND
 AMAZON, IRELAND, SPAIN
 MICROSOFT, USA & EUROPE
 DATHENA SCIENCE PTE LTD, SINGAPORE

EPFL Master's project (30 ECTS)

Your last step before graduation

go.epfl.ch/masterproject 28



26 weeks

Possible even if an internship has already been carried out. If not, it counts as the mandatory internship



INDUSTRY



26 weeks

Only possible if a short (8 weeks, summer) or long (6 months, semester) internship has been carried out beforehand



**AT ANOTHER
UNIVERSITY**



18 weeks

Only possible if a short (8 weeks, summer) or long (6 months, semester) internship has been carried out beforehand



AT EPFL

Recommendation:

- Plan ahead if you wish to pursue a PhD.
- Validate the mandatory industry internship requirement.
- Then complete your Master's project in a lab at EPFL or another university.

Goals of a Master's project

Whether in industry or at EPFL/other university

Expectation

- More than just learning and implementation; it must include a research and innovative development component.
- It should present a significant technical challenge.

Content

- A well-defined component that addresses a new problem.
- The problem does not yet have a recognized solution, but you will attempt to develop and assess a solution as part of your Master's project.

Supervision

- Academic task (30 ECTS) → must be supervised by an EPFL faculty member.

Information sessions at the beginning of every semester ...

- EPFL provides an internship portal to help students find internships.
- Access is given through IS-Academia.
- The application process includes company selection and interviews. **Plan ahead:** Think about when you want to fulfill the mandatory internship requirement. You must apply 4-5 months prior to start date.
- **Note:** International students must complete one full year before undertaking an internship (short or long). Earliest possible start date: **Summer/Autumn 2026.**

Next Session

Thursday, Sept. 11, 2025,
at 18h15 in CE 1 2.

Internship Office



Patricia Genet

Internship Program Coordinator

patricia.genet@epfl.ch

Administrative Info & Contacts

Bachelor courses as admission conditions

- If you need to make up for bachelor's courses as an admission requirement, **priority must be given to these courses**. Be careful not to overload yourself.
- They must be **completed in the 1st year** because your admission to the Master's program is conditional upon the acquisition of these Bachelor's courses.
- These credits **will not count** toward your Master's degree.

Registration for courses and exams

- **Course registration deadline**
 - Two weeks after the start of the semester in IS-Academia:
Friday, Sept. 19, 2025.
- **Exam registration**
 - Automatic based on your course registrations. **Be careful** if you forget to withdraw and have submitted work during the semester, you will be graded, and the grade will appear on your transcripts.
- **Course and exam withdrawal deadline**
 - For courses with a limited number of participants, no withdrawal is possible after the registration deadline.
 - Last withdrawal from exams (for all forms of examinations – oral, written and continuous assessment): **Friday, Nov. 21, 2025.**

Absence from assessments: Rules

Justification Required: Absences from any assessment (midterms, quizzes, homework, final exams, etc.) whether **during the semester** or **during the exam session** must be justified with a medical certificate, birth or death certificate, or training certificate (for elite athletes).

For continuous assessments during the semester

- Notify the teacher **ASAP** and submit justification within **3 days** of the missed assessment.
- A substitute test may be offered at the teacher's discretion, but **it is not guaranteed**.

For exams during the exam session

- Report the absence to the teacher **ASAP** and submit justification to [Student Services](#) within **3 days** of the exam date (copy the teacher).
- There are **no deferred exams** for justified absences.

In both cases

- You will be graded “M” and you may re-register for the subject and retake the missed test or exam the following academic year. The grading distribution cannot be modified, nor can the missed test or exam be disregarded from the final grade.
- **Note:** If the course evaluation changes, you must **complete all assessments**, not just the one you missed.

For more details, refer to the SAC page: [Subject Exam Withdrawal](#)

Exam sessions, academic calendar, special arrangements, pass conditions ...

- **Exam sessions**
 - January/February
 - June/July
- There are **no deferred or make-up exam** sessions at EPFL.
- Should you fail a course (grade less than 4.0), you can take the course again the **following year only** or replace it with another course:
go.epfl.ch/master-pass-conditions
- **Important deadlines** and information can be found at:
go.epfl.ch/academic-calendar
- **Special arrangements** for courses and/or exams (disabilities, chronic illness, accidents) go.epfl.ch/arrangements-courses-exams
- **Medical certificates**
go.epfl.ch/medical_certificate

EPFL Do not forget ...

Our websites with a lot of useful information

- **Computer Science**
go.epfl.ch/master-IN
- **Data Science**
go.epfl.ch/master-DS
- **Cyber Security**
go.epfl.ch/master-cyber
- **FAQs**
go.epfl.ch/IC-master-FAQ

Be careful ...

- It is your responsibility to read and understand the **rules and regulations** governing your studies at EPFL.
- It is also your responsibility to **read your emails**. This is the only way we can contact you!

Registrar's Office (SAC)

- **Please read** the emails from the Registrar's Office (SAC) and Student Services.
- They will send you relevant information about your studies at EPFL including the important deadlines.

Your contacts in the sections



Prof. Katerina Argyraki
Associate Dean
for Education



Prof. Haitham Al Hassanieh
Director SC-DS



Prof. Mathias Payer
Director IN-Cyber



Eileen Hazboun
Deputy, all programs
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Carole Dauphin
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Jasmine Locatelli
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Patricia Genet
Internships & PDM IC
patricia.genet@epfl.ch

Any Questions?

The logo consists of the letters 'CLiC' in a white, rounded, sans-serif font. The letter 'i' is lowercase and has a small circle above it. To the right of the final 'C', there is a white cursor icon pointing towards the letter, with several short lines radiating from its tip to indicate movement or focus.

CLiC

The text 'IC Student Association' is written in a white, bold, sans-serif font. It is positioned below the 'CLiC' logo. The background behind the text features a gradient from red on the left to blue on the right, with several overlapping hexagonal shapes in various shades of red and purple in the lower-left corner.

IC Student Association

**HELLO⁵
WORLD**



September 16th

SUBSONIC



November 13th

Breakfast



Every month



**Le Souper
de Faculté**



Alors ? On attend pas la CLIC ?

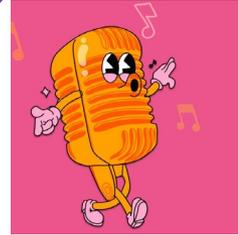


ICBD

IC BOOST DAY

Our commissions

Orbital
game jam



GAME*
GAME STAR



Follow us on our
networks!



Welcome to EPFL !

Vendredi 5 septembre 2025

AGEPoly

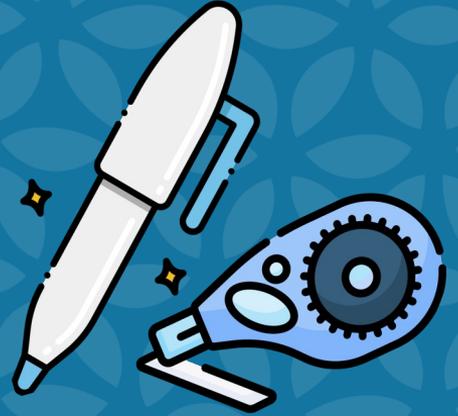


Association Générale des Étudiant·e·s de l'EPFL

What links you to AGEPoly

Our shop

You can get free items like pens, Tipp-Ex, condoms and more !



What links you to AGEPoly

Our shop

You can get free items like pens, Tipp-Ex, condoms and more !

Your Camipro

You are now an AGEPoly member - welcome !



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Your Camipro

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Wonderful people

Your coaches & 2 class representatives are here for you





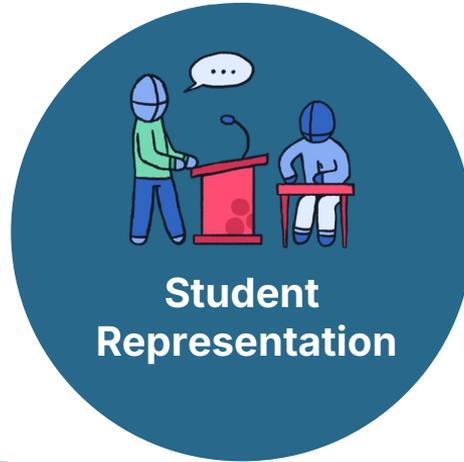




**Services &
Prevention**



**Animation &
Sports**



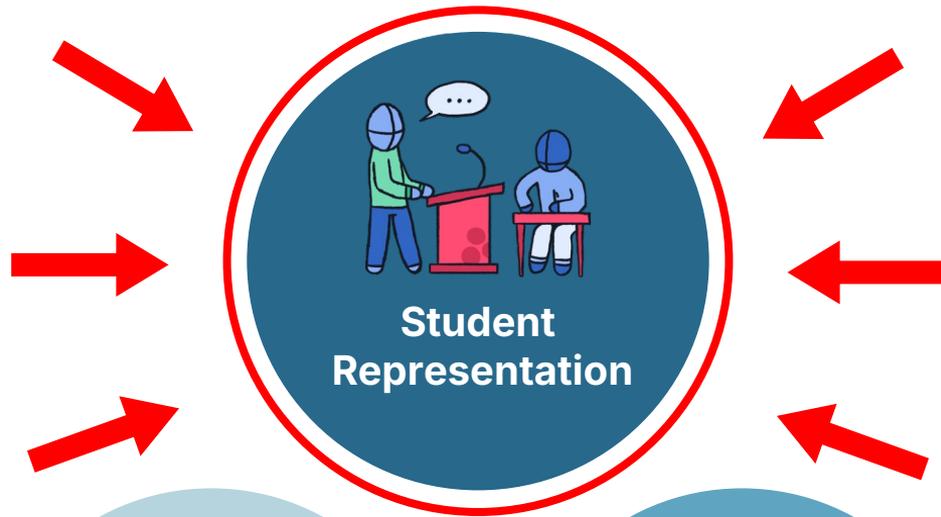
**Student
Representation**



**Services &
Prevention**



**Animation &
Sports**



What is a class representative ?



What is a class representative ?



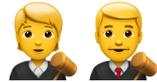
2 class representatives



What is a class representative ?



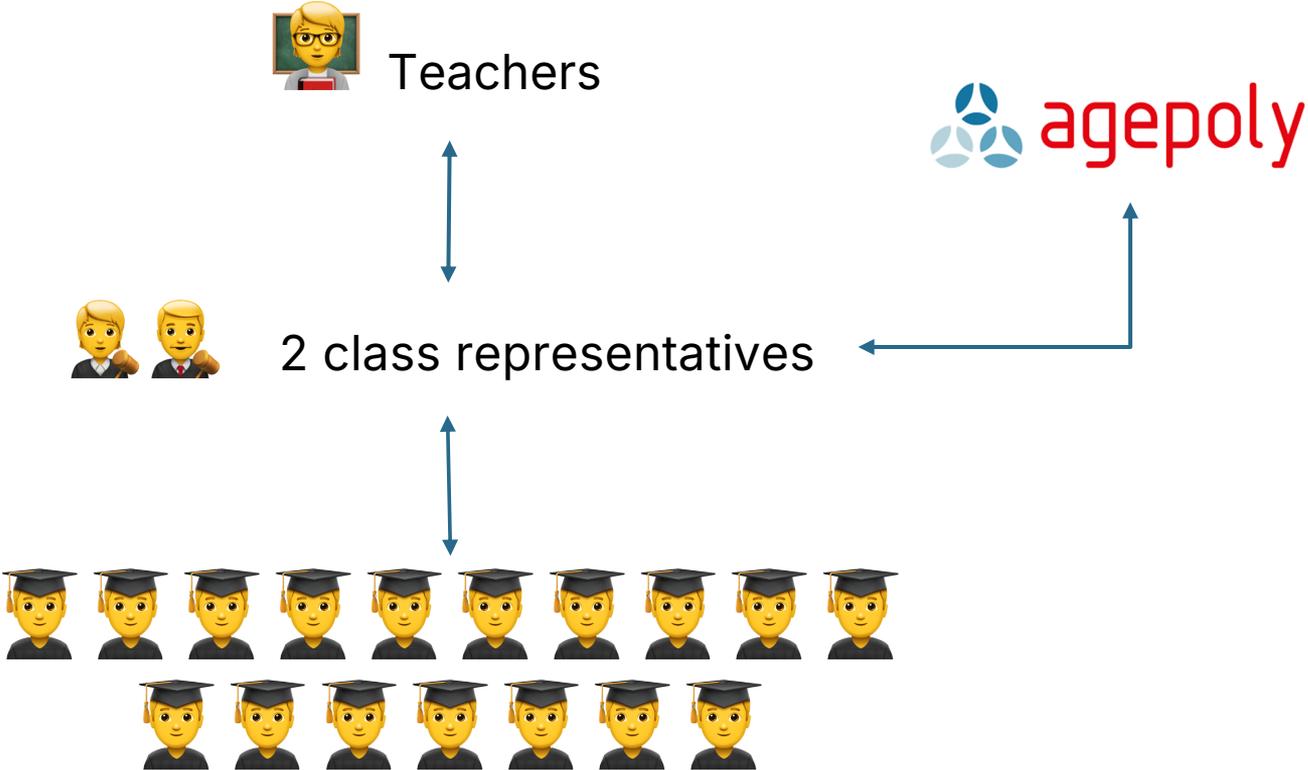
Teachers



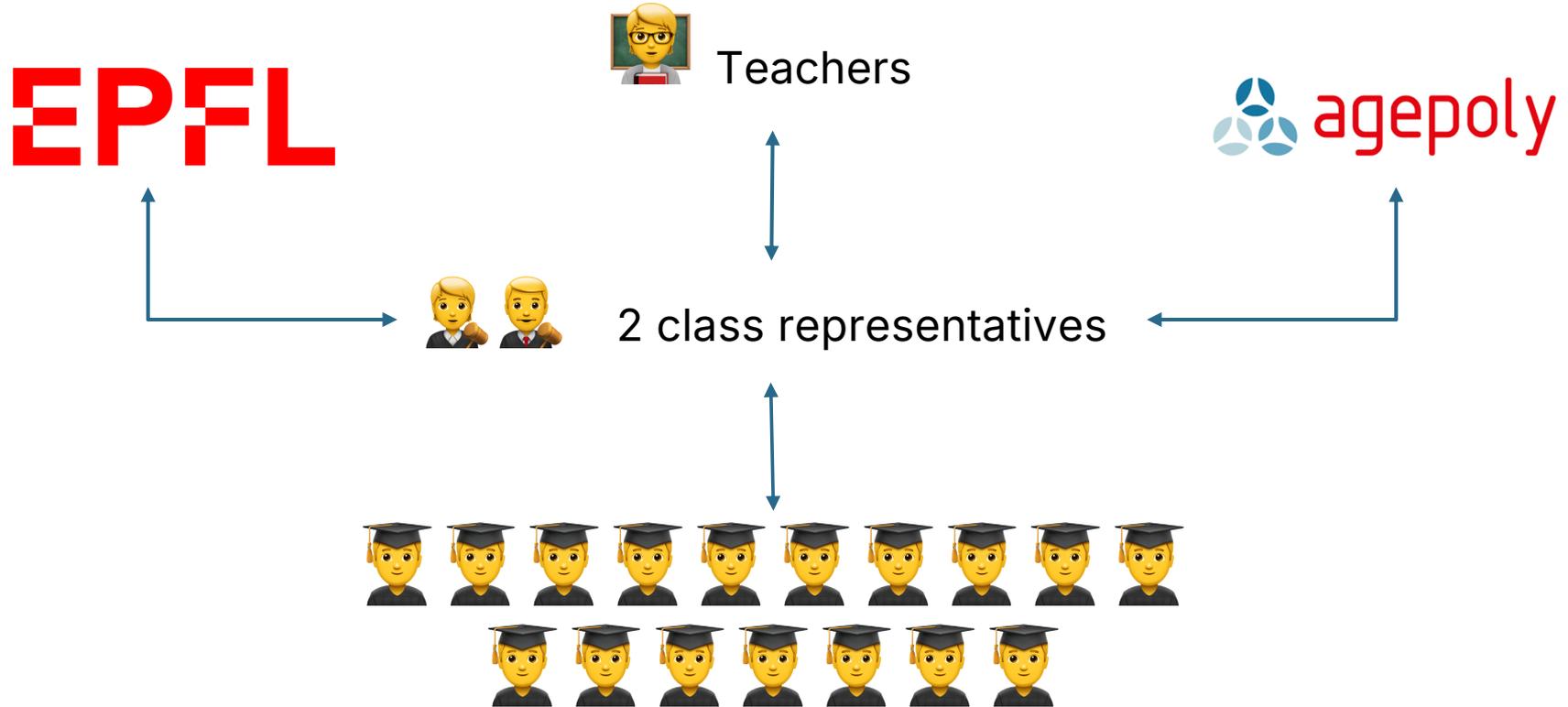
2 class representatives



What is a class representative ?



What is a class representative ?



**Why do we need
class
representatives ?**

Big classes !

**Why do we need
class
representatives ?**

Big classes !



**The teachers want your
opinion on their lectures**

**Why do we need
class
representatives ?**

Big classes !



**The teachers want your
opinion on their lectures**



Little problems with courses

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class
representatives ?**

Big classes !



The teachers want your opinion on their lectures



Little problems with courses



Represent and defend the students' rights and interests

**Why do we need
class
representatives ?**

What do class representatives do ?



What do class representatives do ?

DISCUSS

What do class representatives do ?

LISTEN



DISCUSS

What do class representatives do ?

LISTEN



ALLOW YOUR CLASS' VOICE
TO BE HEARD



DISCUSS

What do class representatives do ?

LISTEN



ALLOW YOUR CLASS' VOICE
TO BE HEARD



DISCUSS



RELAY INFORMATION

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LISTEN



ALLOW YOUR CLASS' VOICE
TO BE HEARD



DISCUSS



RELAY INFORMATION



PROMOTING EPFL'S
VALUES OF RESPECT

More precisely...



More precisely...



Representation
training



More precisely...



**Representation
training**



Meetings with EPFL board and your section

To defend the students' interests

Meetings with other students

To figure out solutions and common problems



More precisely...



**Representation
training**



Running polls
To gather your class'
opinion



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opinion

**Meet wonderful
people !**



Class representatives from other classes
and sections, teachers with passion for
teaching and reaserch



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**Super cool
projects !**

How to become a student representative ?



APPLY

Bachelors: sign in using **Google Forms**
Masters: sign in using **IS-Academia**

until 12th September



VOTE

Vote for **2 class representatives** on **IS-Academia**

13 - 18 September



RESULTS

19 September

Apply now!

<https://go.agepoly.ch/candidature-deleg-ba1-cms>



To know more about representation

Join our **Telegram Representation Channel** to:

- Stay informed about what happens in terms of representation at EPFL
- Give your opinion on important issues



https://go.agepoly.ch/telegram_ageprepres

Ask us all of your questions !

contact@agepoly.ch

representation@agepoly.ch

Alonso Coaguila



Veronika Permamedova



**AGEPoly wishes you
an excellent academic
year !**



Welcome Party!

From 5pm to 10pm

Under the arches of the Rolex Learning Center

- The Coaching Team is delighted to invite all new arrivals at EPFL to the Welcome Party at the Rolex Learning Center!
- You are all welcome to join them for activities, a musical stage, a meal, and, above all, sharing!