Thursday 01 october 2026

RENCONTRES
IG2IENNES
2026

centralelille
IG2I

THEY TRUST US
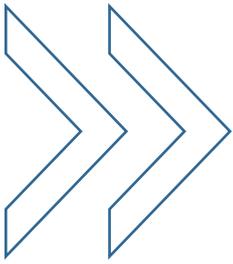
LET'S MEET UP!

Dear professionals,

Investing in Centrale Lille Institut's IG2I programme means raising your company's profile among future engineers who will be driving industrial and digital transformation. The Rencontres IG2Iennes (IG2I meetings) are an excellent opportunity for you to meet our students and discuss topics that interest them and are relevant to you.

The morning is devoted to round-table discussions and conferences on innovative issues related to topics of your choice, ranging from pure technology to more general subjects such as project management, engineering professions, innovation in companies and entrepreneurship.

Following on from these discussions, the afternoon will be devoted to «Jobs Dating». The concept is simple: 10- to 15-minute interviews allowing students to introduce themselves to you.

The aim of this day is simple: to link your future projects with the expertise of our future engineers. From finding interns to hiring young graduates, these meetings are the starting point for your future collaborations.

For this 21st edition, the entire IG2I team looks forward to welcoming you and offering you these special opportunities to meet our students!

The organising team.

ROUND-TABLE DISCUSSIONS

Round-Table Discussions provide an opportunity to exchange ideas with companies, engineering students, and IG2I professors on topics related to:
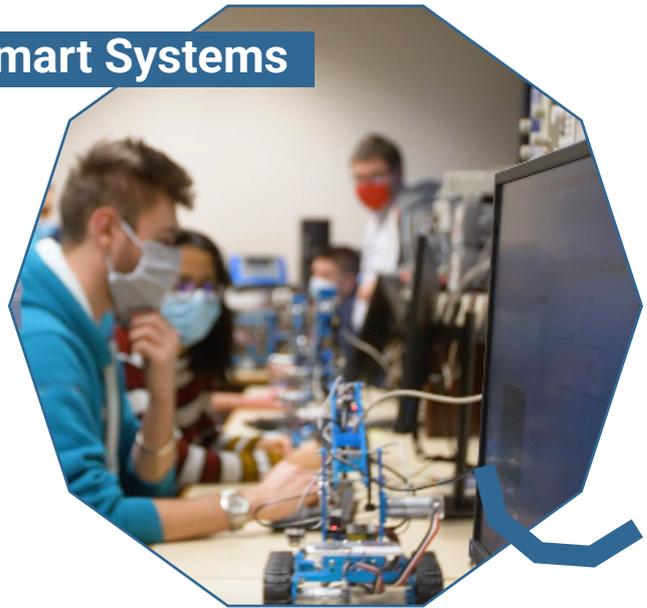
Cloud & Software

Cybersecurity

Machine Learning and Big Data

Green Computing

IT in the world of finance

Cloud

Smart Systems

Industry 4.0

Robotics

IOT

Supply chain

Operational reliability
and workplace safety

Fault management/maintenance,

Embedded systems

Other topics

Entrepreneurship

Project management

Healthcare

Career management

Management

Conferences & JOB DATING

Dedicated conferences

Alongside the round-table discussions, you can opt for a dedicated 1- to 2-hour conference. Theme, debate moderation and facilitation: you have complete freedom to present your company and its challenges!

Job dating

During Job Dating events, students at the end of their studies who are looking for apprenticeships or internships will come to meet you so that you can interview them in 10- to 15-minute slots.

You are free to choose in advance the maximum number of students you wish to see. Depending on the number of representatives from your company, it is also possible to divide the students between you.

You are free to contact them again after the event so that they can decide on your various offers.

Program for
Thursday 01 october 2026

9h00	**Welcom message**
10h00	**Start of Round-Table discussions & Conferences**
12h00	**Buffet**
13h20	**First phase of Jobs Dating**
15h00	**Snack**
15h30	**Second phase of Jobs Dating**
17h30	**End of the day**
18h00	**After Work**

Get more information:
https://rencontresig2iennes.fr

THE PACKAGES

Type of registration

Choose from our four flexible packages designed to best meet your needs.

Representatives

Meet students in pairs or teams: our packages include between 1 and 4 representatives. It is possible to add additional representatives.

Job dating

Select the minimum number of students you will meet.

It is possible to add additional candidates.

Conferences & Round-Table discussions

Take part in a themed round-table discussion or host your own conference to inspire our students!

The nature of the event can be adapted to suit the chosen package.

Prices starting from 1200€ .
Get more information:
https://rencontresig2iennes.fr
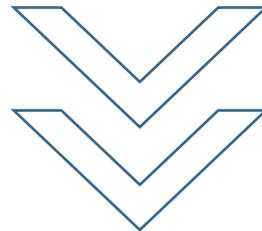
Final Year Project

Work with a team of 4 to 6 final-year students (230 hours per student) to solve a real problem facing your company.

RI Book

The RI Book is the reference directory distributed in advance to all IG2I students and teachers.

Depending on your package, you can benefit from half a page or a full page to present your company and your internship or work-study opportunities.

Logo

In addition to displaying your poster on the big day, opt for year-round visibility at the school or during our Gala Evening: the JDN.

Vidéo

Share a video to showcase your expertise and technological innovations with the entire IG2I community!
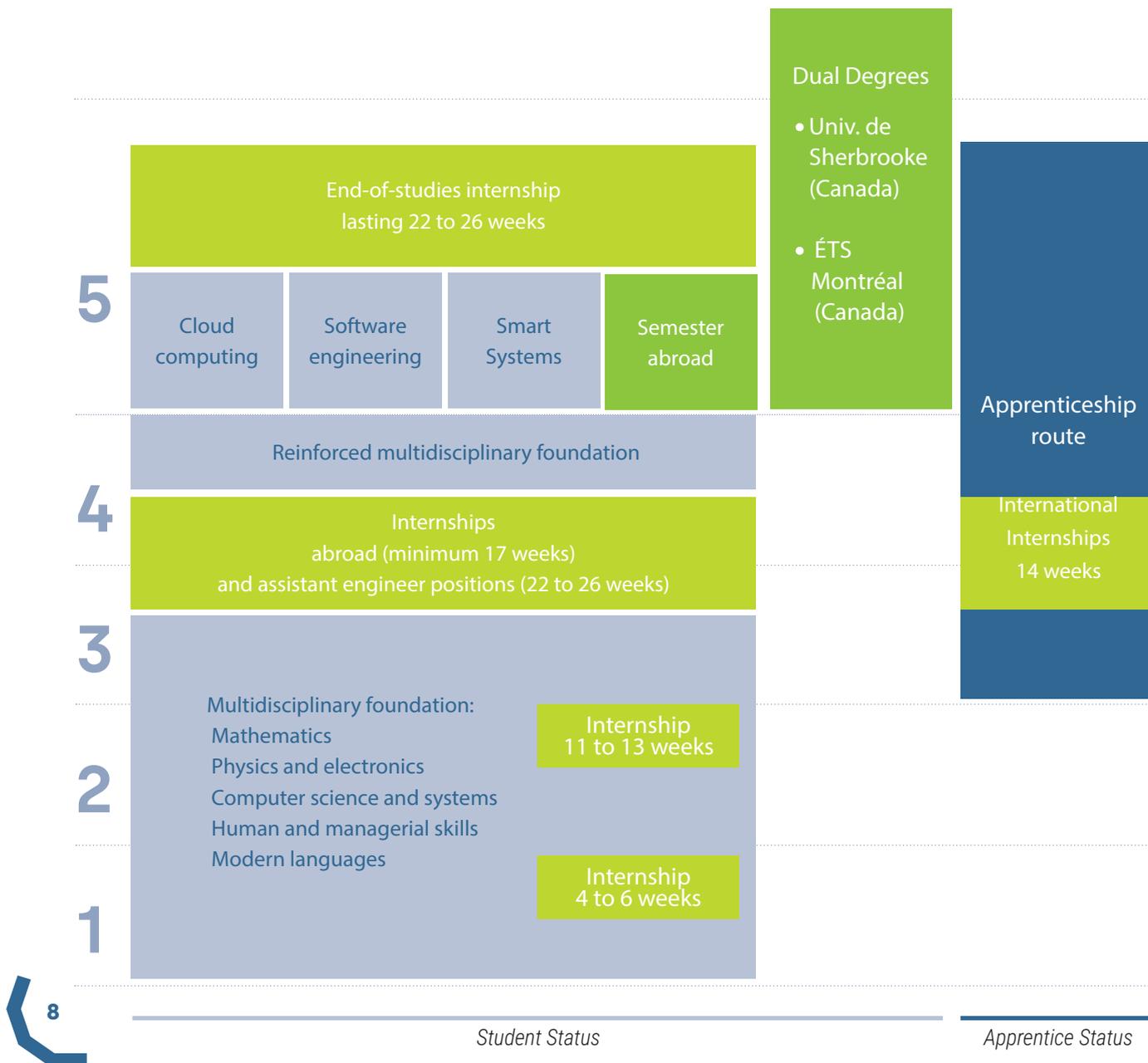
IG2I

Dual expertise in software and hardware

IG2I trains engineers capable of mastering the constant interaction between digital innovation and industrial environments. Beyond software engineering, our school cultivates dual expertise in software and hardware. Our graduates design and integrate innovative solutions to create autonomous, communicative, and responsible systems. They work across the entire technical chain, from embedded electronics to cloud architectures, to manage complex projects at the heart of current industrial and societal challenges.

Dual Degrees

- Univ. de Sherbrooke (Canada)
- ÉTS Montréal (Canada)

Apprenticeship route

5

End-of-studies internship lasting 22 to 26 weeks

| Cloud computing | Software engineering | Smart Systems | Semester abroad |

Reinforced multidisciplinary foundation

4

Internships abroad (minimum 17 weeks) and assistant engineer positions (22 to 26 weeks)

International Internships 14 weeks

3

2

Multidisciplinary foundation:
Mathematics
Physics and electronics
Computer science and systems
Human and managerial skills
Modern languages

Internship 11 to 13 weeks

1

Internship 4 to 6 weeks

Student Status

Apprentice Status

JDN: THE GALA

The JDN is IG2I's emblematic gala reception, a major event organised with dedication by final-year students. This event brings together families, current students, teaching staff and the school's partners in an exclusive setting.

The evening begins with an opening speech, followed by a meal punctuated by entertainment, a concert performed by the students and the screening of a film made by IG2I students. This moment of sharing and cohesion continues with a dance party to celebrate the completion of the course.

This is the most memorable event in the academic life of an IG2I student. JDN offers our partner companies exclusive visibility, including an opportunity to speak at the official opening of the evening.

Opening speech of the JDN

Michel Hecquet, Director of IG2I, at the Mercure Hotel Lille Aeroport in Lesquin in November 2022.

FINAL YEAR PROJECT

A collaboration between your company and our engineering students

The Final Year Project (Projet de fin d'études, PFE) is an opportunity for direct technical collaboration between your company and future engineers from the IG2I school at Centrale Lille Institut. This programme involves teams of four to six final-year students, each of whom devotes 230 hours to solving your problem. Our engineering students bring a dual skill set that combines cutting-edge computer science with industrial systems engineering.

Project Schedule

Scoping - Formalization	Specifications Design Implementation	Validation Delivery

January 2026 ⟶ June 2026   September 2026 ⟶ January 2027

From technical study to prototype production

This structured approach begins in the fourth year with an immersion phase devoted to detailed study and the drafting of technical specifications.

During the fifth year, the implementation phase transforms these analyses into concrete solutions, resulting in the delivery of a functional prototype and design diagrams validated by practice. To ensure the rigour of this work, each team receives 45 hours of supervision from two professors from the IG2I school at Centrale Lille Institut. This dual supervision guarantees both cutting-edge technical expertise for the validation of technological choices and functional support ensuring methodological quality and compliance with regular deliverables.
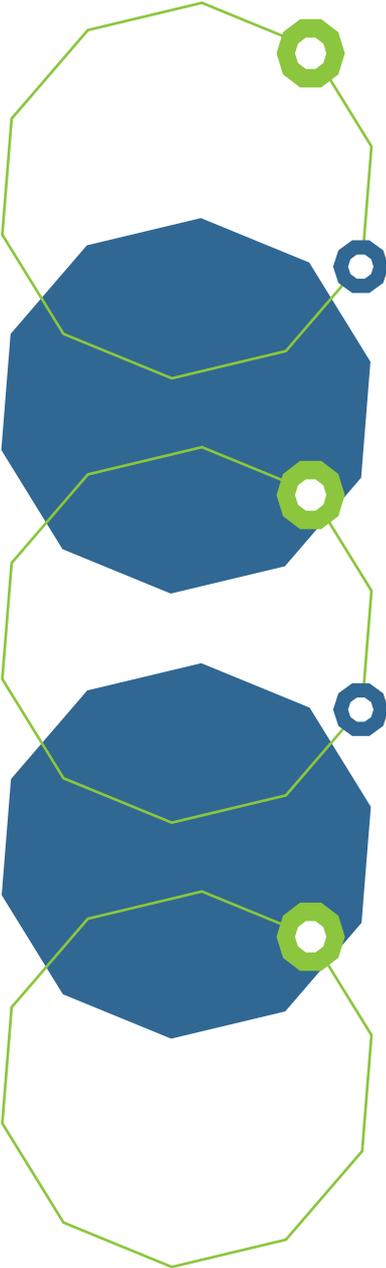
This technical collaboration is governed by a project agreement.

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