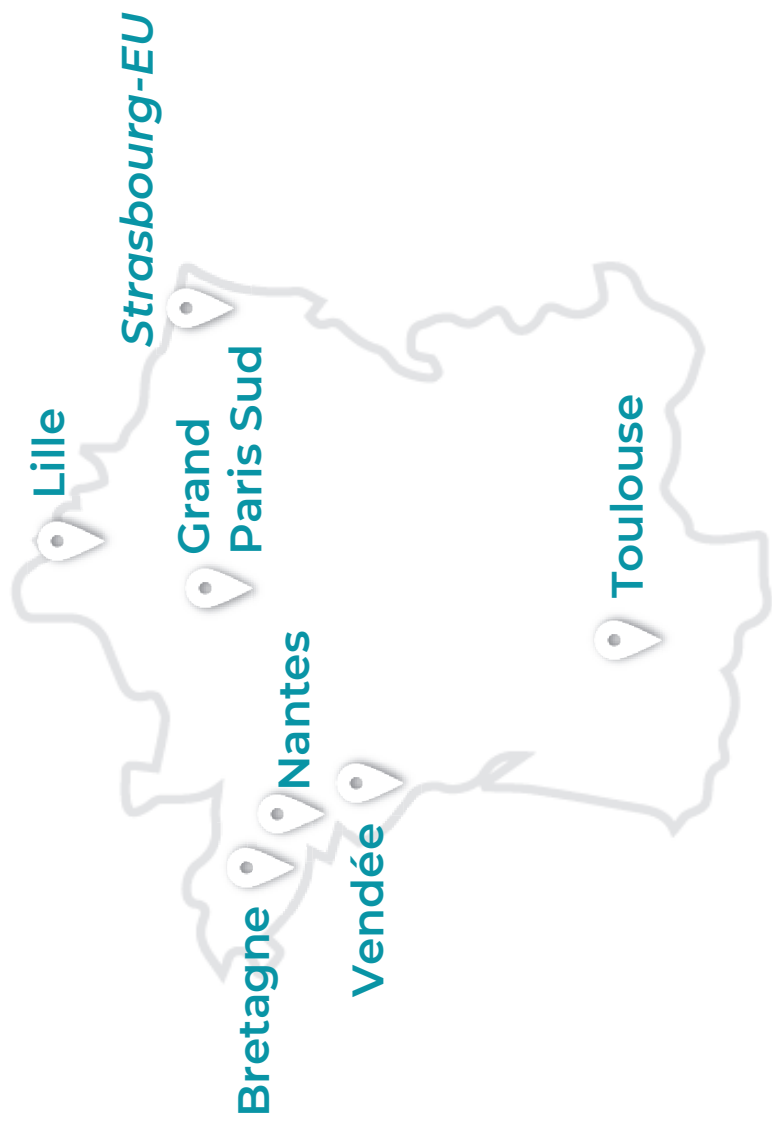




Icam, School of Engineering

2025 [Annual Report](#)

CAMPUSES IN FRANCE



KEY FIGURES

7 **Icam campuses**
in France

**500 to 850 students per**
campus

**Icam campuses**

abroad

CAMEROON / Douala
CONGO / Pointe Noire
CONGO RDC / Kinshasa
INDIA / Chennai
BRAZIL / Recife
ECUADOR / Quito
THE PHILIPPINES/Manila



9,727 **STUDENTS**

of which 4,940 in France

1,300 **ENGINEERING GRADUATES**
worldwide, per year

23,000 **Alumni**

Partner Universities, in 52
countries

Main research fields:

Energy production, storage and management
Innovative structures and materials
Societal and technological transition of
companies

MISSION & VALUES

Founded in 1898 in the North of France, resulting from a collaboration between industry leaders and Jesuits, → to train engineers who are open, aware, committed, and active.



A French **Grande École** with ...

3 ACTIVITIES:

Higher Education in Engineering
Research
Services to business + Vocational training

4 STRENGTHS:

Close ties to industries,
Ignatian teaching approach,
Social outreach,
Campuses in emerging countries

6 VALUES:

AUDACITY
RESPONSIBILITY
TRUST

FREEDOM
SOLIDARITY
COLLECTIVE SUCCESS

Exchange Formats



International Mobility at ICAM



- Semester- or Year-Long Exchange
- Dual Degrees
- Summer Programs
- Research exchange
- [Icam Master's Degree in General Engineering](#)
- [IAJES](#)

Fall semester-14.7



Choose your concentration areas

Target: Master's students

Language:

Classes: French or English (90%) in **Toulouse**

Projects: French/English (depending on company bringing the project)

Requirement: a strong A2 or B1 in French

More details [here](#).

Course code	Area ⁽¹⁾	Module	Face-to-Face classes (number of hours)	Tutorials (number of hours)	Lab. Work/Hands-on activities	Project	Total (number of hours)	ECTS credits
1 st Year Master - Fall semester								
14.7	ERD	Welcome Sessions & start of the year	2	9	3	14		
14.7	ESE	Environmental Management	12	6	6	24		2
14.7	HUM	History of Political Ideas	12			12		
14.7	HUM	English	24			24		4
14.7	HUM	Second Foreign Language	24			24		
14.7	HUM	Remedial English	15			15		
14.7	HUM	French as a Foreign Language	30			30		2
14.7	MEO	Business, Corporate & Labor Law	10,5	6		16,5		
14.7	MEO	Financial Management	8	8		16		
14.7	MEO	Lean Management, 6Sigma		12	18	30		7
14.7	MEO	Supply Chain		14		14		
14.7	MEO	Company Systemic Approach	9	7,5		16,5		
14.7	MEO	Corporate Strategy	2	14		16		
14.7	ICT	Professional Project		12		12		2
14.7	PROJ	Entrepreneurship Project			44	44		
14.7	ERD	Personal Commitment	1,5					
14.7	PROJ	Digital Twin Project				60	60	6

(1) Areas

ESE: Environmental Sciences & Energetic
EEE: Electrical & Electronic Engineering
MME: Mechanical & Material Engineering
MIA: Mathematics, IT Engineering & Automatic Controls

MEO: Management, Entrepreneurship & Organisation
HUM: Humanities & Foreign Languages
ERD: Experience, Reflect & Discern
PROJ: Project
ICT: In-Company Traineeship

Spring semester – 14.8 professionalization semester facilitated by industry representatives



Course code	Area ⁽¹⁾	Module	Face to face classes (number of hours)	Tutorials (number of hours)	Lab. Work/Hands-on activities	Project	Total (number of hours)	ECTS credits
1 st Year Master – Spring semester								
14.8	ICT	Professional Project		4			4	1
14.8	ERD	Welcome session & Review of Fall Semester	4					
14.8	HUM	English	24				24	
14.8	HUM	Second Foreign Language	24				24	
14.8	HUM	Engineering Ethics	24	12			36	7
14.8	HUM	Ecology	12				12	
14.8	HUM	Geopolitics	13.5				13.5	
14.8	HUM	Remedial English	15				15	
14.8	HUM	French as a foreign Language	30				30	2
14.8	HUM	English (for double-degree program students)	24				24	2
14.8	PROJ	Major ^(a)		150		70	220	14
14.8	PROJ	Minor ^(a)		66		30	96	6
14.8	PROJ	Personal Commitment	1.5				1.5	

- (1) Areas**
EEE: Environmental Sciences & Energetic
EEE: Electrical & Electronic Engineering
MME: Mechanical & Material Engineering
MMA: Mathematics, IT Engineering & Automatic Controls
- MCO: Management, Entrepreneurship & Organisation
HUM: Humanities & Foreign Languages
ERD: Experience, Reflect & Discern
PROJ: Project
ICT: In-Company Traineeship

Choose your concentration areas

Target: Master’s students

Language:

Classes: in French

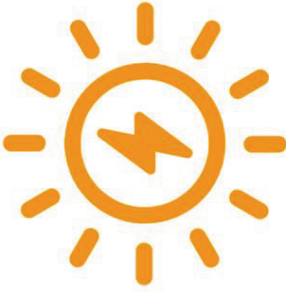
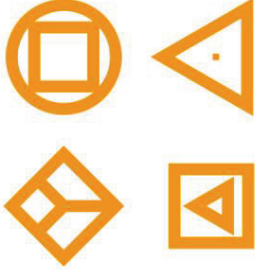
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More details [here](#).



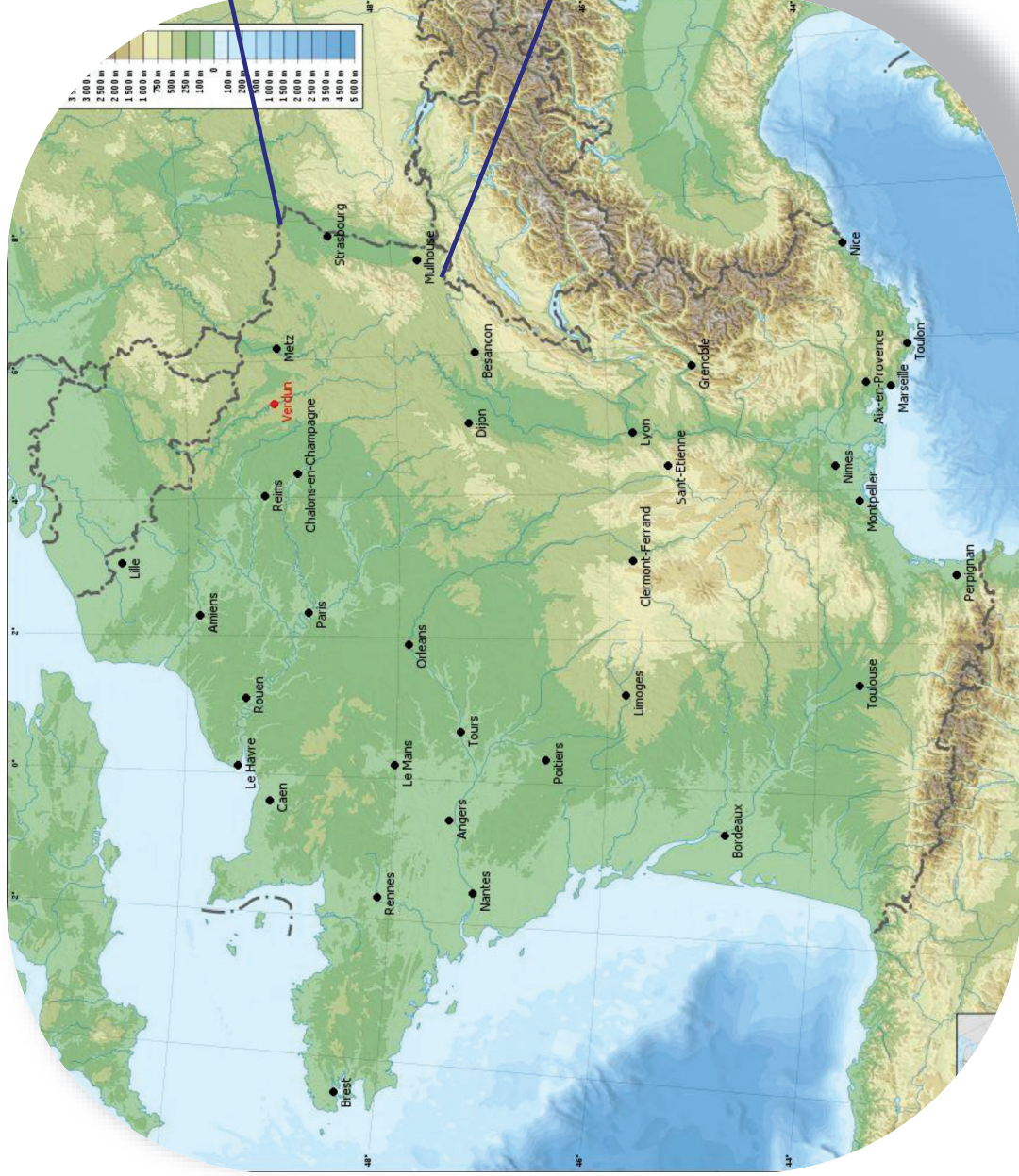
Research Fields

		
<u>Energy production, storage and management</u>	<u>Innovative structures and materials</u>	<u>Societal and Technological Transition of Companies</u>
• Smart Grid (Low cost) • Thermal management of electronic systems • Hybrid electric systems • Energy optimization • Pyro-gasification • Thermal energy storage	• Surface treatments • Structures and shocks • Composite materials • Fluides structures interactions	• Industry of the future ◦ Business Modeling ◦ Cobotics / Robotics ◦ Real time computing ◦ Green computing ◦ Logistics & transport • Ecological transition ◦ Uncertainty of governance ◦ "Sense and Work" Chair 



Welcome to Icam Strasbourg

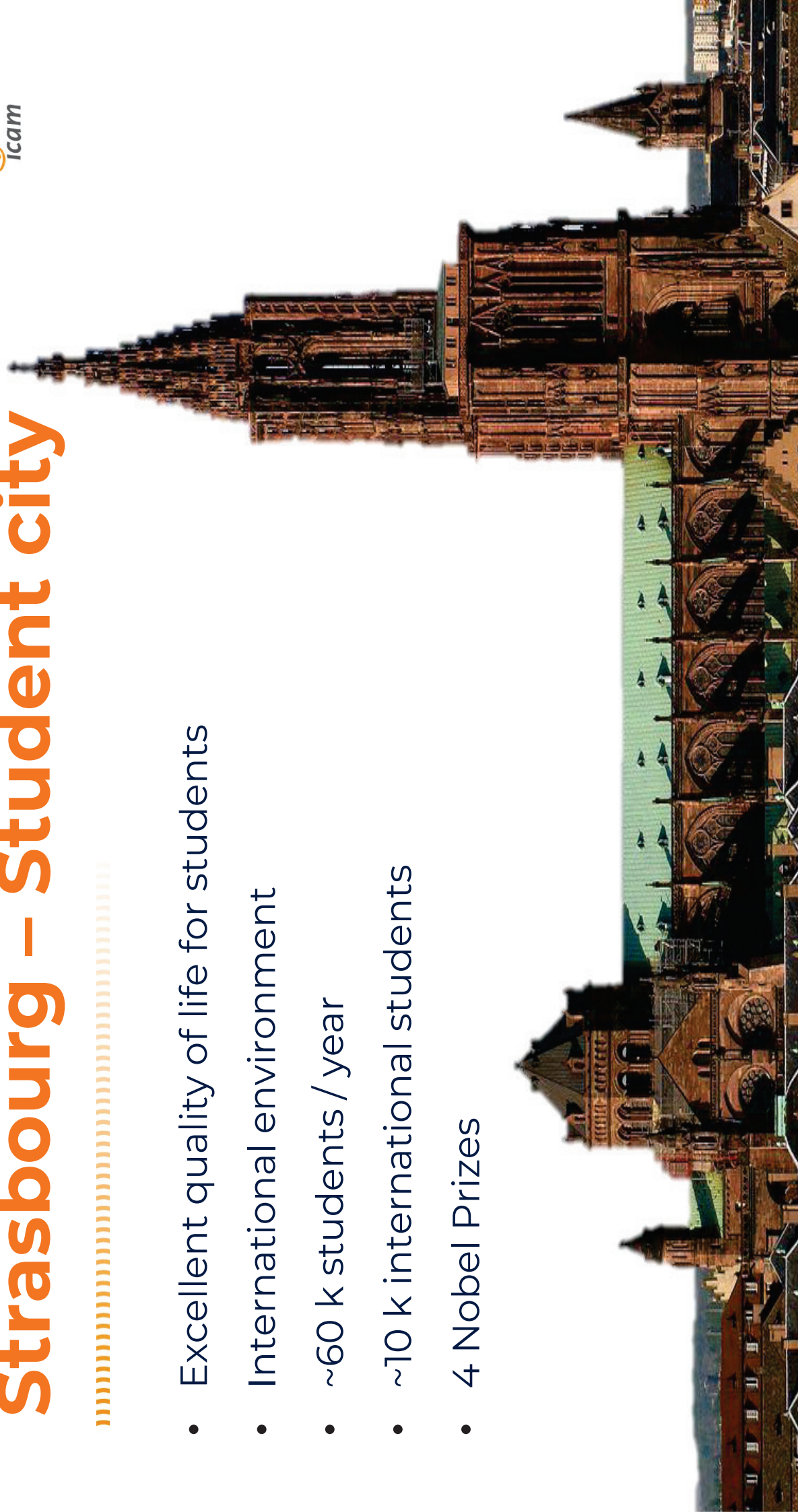
France – Strasbourg and the Upper Rhine Valley



Strasbourg – Student city



- Excellent quality of life for students
- International environment
- ~60 k students / year
- ~10 k international students
- 4 Nobel Prizes



Useful Information



Strasbourg (UTC +1:00)

- European Capital
- 2 hours from Paris by Train
- 3 major airports nearby:
 - SXB – Strasbourg
 - FKB – Karlsruhe-Baden
 - MLH – Basel-Mulhouse
- Triple Frontier



European Parliament

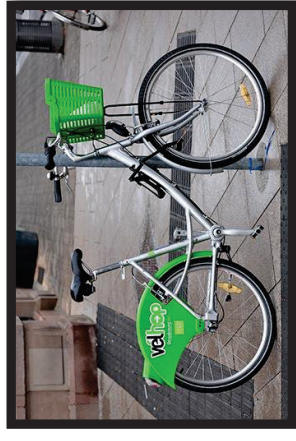


Useful Information

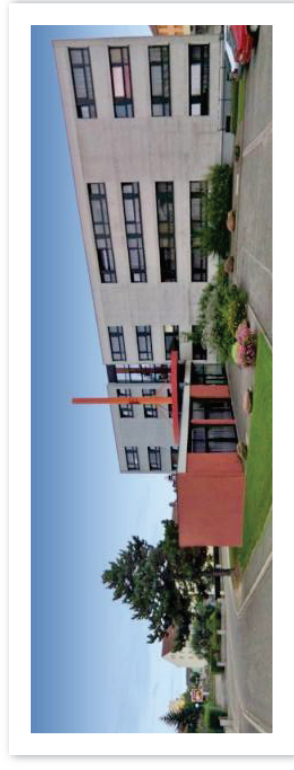
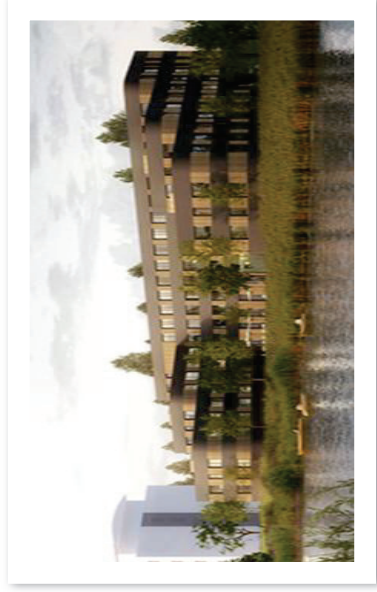


Cost of living

- Accommodation: **350 € – 450 €**
- Food: **180 € – 220 €**
- Transportation: **30€**
- Extra: **70 € – 100 €**
- **Total: 630 € – 800 € / month**



Icam Bike



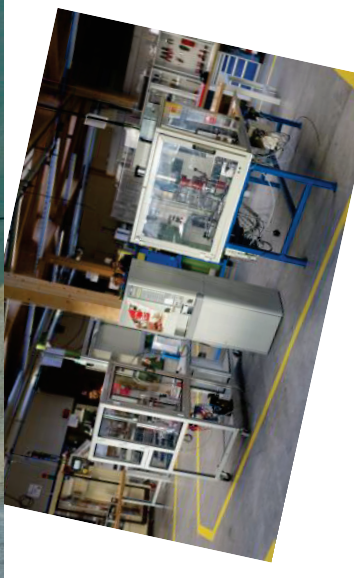
Partner Residences

The School

Brand-new Facilities

High-tech laboratories

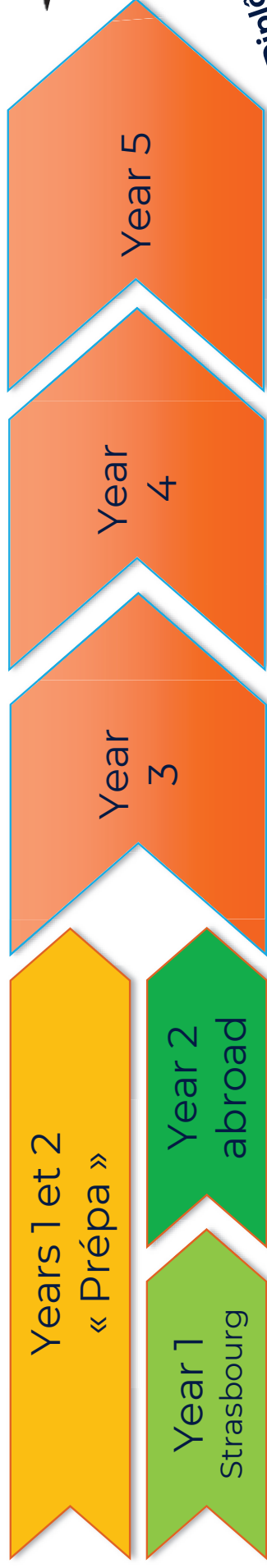
- Mechanical
 - Electrical
 - Industrial
 - Mechatronics
 - Materials & Design
 - Fab Lab
-



[Visit the school](#)

[Icam 360°](#)

The Program



Year 1

- Math
- Physics
- Projects
- Languages

Year 2

Mechanical
Engineering

Years 3, 4

Industrial, electrical
and mechanical
engineering

Year 5

Majors in:

- Information Systems
- Lean Management

Double Degrees abroad

[Check our program here](#)



Summer School

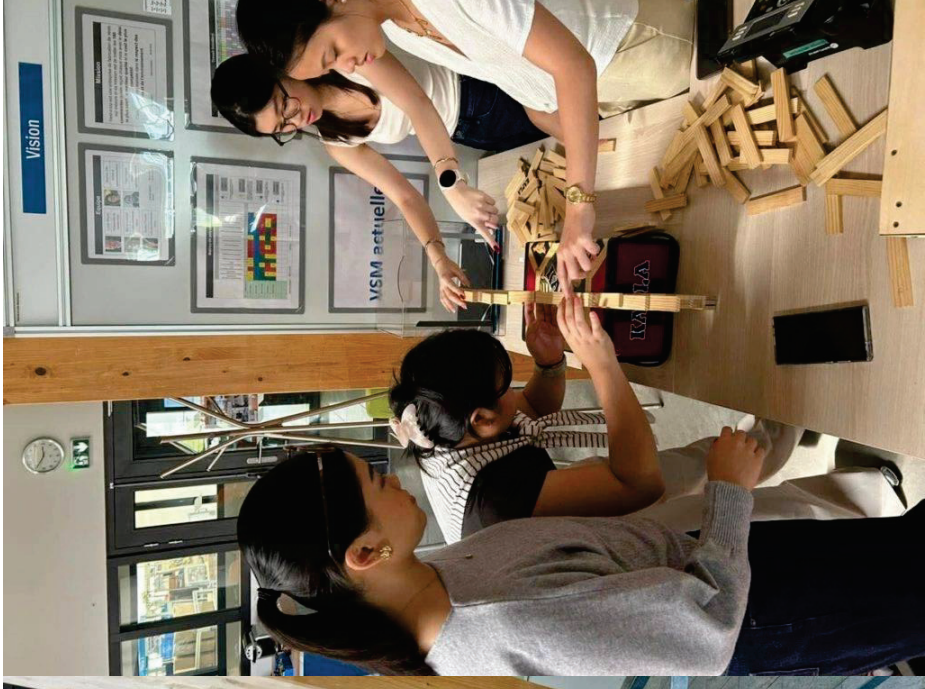


Ateneo x Icam | Hospitality Meets Industrial Engineering

- **Duration:** 3-4 weeks
- **Participants:** Students from **Ateneo de Manila** (Bachelor in Hospitality Management)
- **Pedagogy:** Merge **industrial engineering principles** (Lean, process optimization, quality control) with **practical hospitality applications**
- **Cultural Immersion:** visit of Strasbourg and Colmar, wine tasting etc.
- **Thematic Courses & Workshops:**
 - Lean basics: waste elimination, route planning, task scheduling
 - Simulations: service flow, kitchen/dining coordination, timing under pressure
- **Industry Visits & Practical Immersion**
- **Final Challenge – Real Service Execution** at *Lycée Charles de Foucauld*, Schiltigheim:
 - Full-service operation: from kitchen prep to guest service



Summer School



Student Activities



- **CLUBS**
 - Mechatronics
 - Photo
 - Yoga
- **BDS**
 - Soccer
 - Volleyball
 - Running
- **BDE**
 - Afterworks
- **MUSIC**
 - Music room

And so much more...



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Thank you
for your
attention

