

OM AGT INTELLEGT

COLLÈGE DES INGÉNIEURS MUNCHEN - PARIS - TORINO



About the Collège

Our 40 years of history



Collège des Ingénieurs France, Paris

1986

CDI was born in France as a **meritocratic business school** with the goal to educate the best **STEM graduates** to become the managers of the future

In **1995**, CDI opened a second office in Germany, with the support of the state of **Baden-Württemberg**. Later, the office was moved to Munich

1995

In 2009, CDI opened its Italian office, with the support of Fondazione Agnelli, Fondazione Edoardo Garrone and Fondazione Pirelli

Collège des Ingénieurs Germany, Munich





Collège des Ingénieurs Italy, Turin



Collège des Ingénieurs

COLLÉGE DES INGÉNIEURS

A pan-european institution on talent and innovation

MBA Program - Learning through action

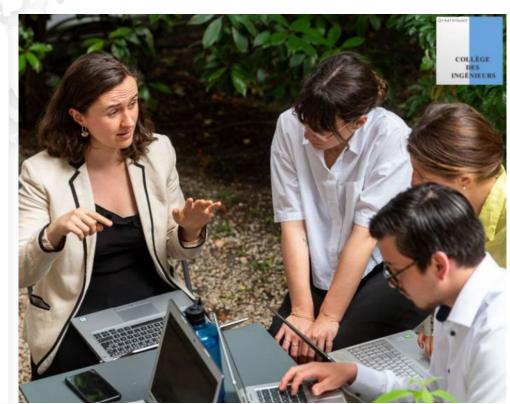
International MBA for **200+ of Europe's brightest** young talents with **STEM backgrounds**

The program has 3 batches per year, lasts 10 months and comprises:

- > Top talents recruitment
- > Tech competent managers
- > 100% meritocratic MBA

Some client examples:





CDI core values

Qui agit intellegit: "Learning through action"

CDI Mission is to prepare talented engineers and scientists as future leaders





Excellence

CDI is an academic excellence in Europe. The best selected young professionals, top professors & testimonials.

Impact



CDI develops young, ambitious and brilliant talents to impact the future and empower the ecosystem where they work.

Innovation

CDI encourages new ideas, creative thinking, different approaches, experimental mindsets and technological innovation.



Admission rate around 5 %



Our Programs & Collaborations



From Education to Innovation Advisory and executive education for companies

MBA	SAM ·····	CDI Advisory	
 → Top STEM Talents in EU → Action Learning MBA → 70+ Industry Partners 	 → Double Degree for PhD → R&D + Innovation Mgmt → Partners: Sorbonne, KIT, Aachen, SNS Pisa, others 	 → Startup Collaborations → Internal Innovation → Cross-Ind. Innovation 	
Top Talents Recruitment Tech Competent Managers	R&D Managers Innovation Experts	New Tech & Market Sourcing Being part of CDI Ecosystem	

Talents

Innovation

Innovation 4 Change





Special projects

Economist Forum Annual gathering of top leaders in sustainability tech industry & policy in partnership with Economist group



Transition Acceleration Program

A joint mission to accelerate collaborative sustainable transition across European industry at policy, assets and financial levels

Science and Management

SaM is and MBA program designed for PhDs

Since 2009, CDI has been cooperating with prestigious institutions within the context of the Science & Management (S&M) program. This unique program combines a doctorate at a scientific university with the MBA at the Collège des Ingénieurs.

In Italy the program was started in 2018 and the collaboration with **Scuola Normale Superiore di Pisa signed in 2020**.



Enables PhDs:

- to complement their doctorate
- gain management know-how
- work together with European industry

30+ PhDs each year
70+ Industrial company partners
180+ MBA talents each year
3000 ca Alumni around the world

Principal Partner Universities:







*and many others

Science and Management

Main Characteristics & Key area of learnings

Learning through action - As for the traditional MBA, the S&M program includes an industry mission in a partner company of CDI Italia.

International - Half of the courses take place at CDI campuses in France and Germany.

Modular structure - only 6 weeks of courses are set during your PhD, while the remaining course weeks and industry mission take place once the doctoral thesis is submitted.

Mentoring & Coaching -the fellows are able to learn and develop new techniques and action strategies that will allow them to improve both performance and conscious decision making.



Core Soft Skills

- Team work
- Leadership
- Communication



Thriving Network

- Pool of top talents from across Europe
- Active alumni network worldwide

Innovation & Entrepreneurship

- I4C programme with CERN
- Masterclasses from entrepreneurs & Industry experts
- R&D and Innovation Missions





- Exchange with FR & DE peers
- Learning seminars abroad





Science and Management Program



A double degree allowing you to achieve your full potential during your PhD and beyond

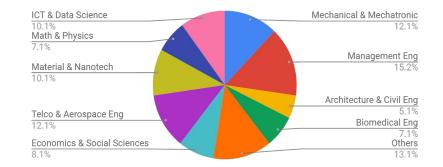
	SaM Year 1	SaM Year 2	SaM Year 3	SaM Year 4		
	Innovation 4 Change (15 days in 5 months)	Research 2 Market (10 days max.)	Last year of your PhD	MBA Seminars 14 Weeks (Intensive based)		
	 Challenge based collaborative innovation program MBA of CDI + Humanities profiles Sponsored by corporates and partnered by CERN and Exor 	 Designed with MBA professors Help PhDs valorizing and communicating their research Help PhDs connecting their research to market 	Year dedicated to your thesis and PhD Defense	Company Mission 26 Weeks	MBA Graduation	
PhD	D Enter MBA Promo					
	Touchpoints with CDI One/Quarter					
	SaM Soft Skills and Leadership modules (1 session each trimester)		ching & Mentoring	CDI Masterclass & Events calendar with Top Science & Tech Testimonials Nobel Laureates, CTOs, Tech Startup Founders, Head of Research Centers		
	 Intergenerational communication Effective feedback & conflict mgmt. How to train 				anized by CDI	
				Social Events of MBA Fello	WS	

Science and Management

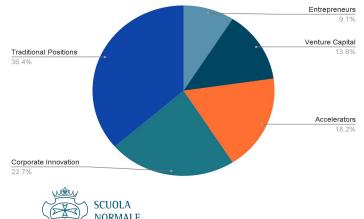
Developing PhD Talents

A unique opportunity that enables PhD students to complete their doctorate with an MBA at Collège des Ingénieurs, gaining management and entrepreneurial know-how and work together with European industry.

This opportunity is open to Ph.D. students coming from different background in the STEM areas. Here is a graph of the typical composition of one of our intakes.



Alumni Placements 2016-21













*and many others

CDI Events: Industry and Institutions network



CDI Leaders Summit, July 6th, CERN, Geneva

European Roundtable MARCH 23RD

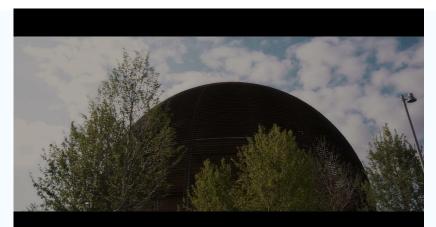
Global Roundtable MAY 11TH

Leaders Summit JULY 6TH



CDI Leaders' Summit







Innovation 4 Change



A collaborative program that enables corporates, institutions and multidisciplinary postgraduate talents towards a common goal of building a sustainable future for Europe through developing disruptive solutions for ESG related challenges



60 Highly Selected Multidisciplinary Talents

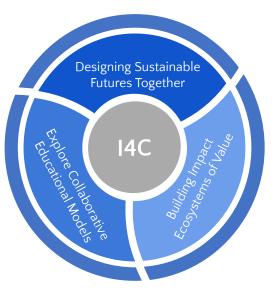
10 Global ESG Challenges from Corporate

20 Weeks of Teamwork with Experts





Designed by:





Coaching & Mentoring

Thanks to the activity carried out by the coach, the fellows are able to learn and develop new techniques and action strategies that will allow them to improve both performance and quality of life.

The coaching activity accelerates the growth of the individual allowing him to focus more effectively and consciously on the objectives to be achieved and the consequent choices to be made.

Individual sessions





Collective and individually during mission



Individual sessions to help each Fellow to move from an engineering perspective to that of an entrepreneur or manager, to prepare for the company mission interviews and to aim to position well, young professionals with high potential within the company mission as well as in the search for their first job.

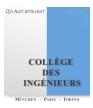
Group mentoring is carried out in small clusters during workshops.

Peer to peer learning and extensive network



Immersed with others from completely different background, the participant will create a wide professional and international network, gathering different perspectives.





Italy

Collège des Ingénieurs

Via Giuseppe Giacosa 38 10125, Turin, Italy Tel. (+39) 011 0268 047

France

Collège des Ingénieurs 215 boulevard Saint Germain

75007, Paris, France Tel. (+33) 1 49 54 72 60

Germany

Collège des Ingénieurs Möhlstrasse 6 81675, Munich, Germany Tel. (+49) 89 600 399 10 www.cdi.eu