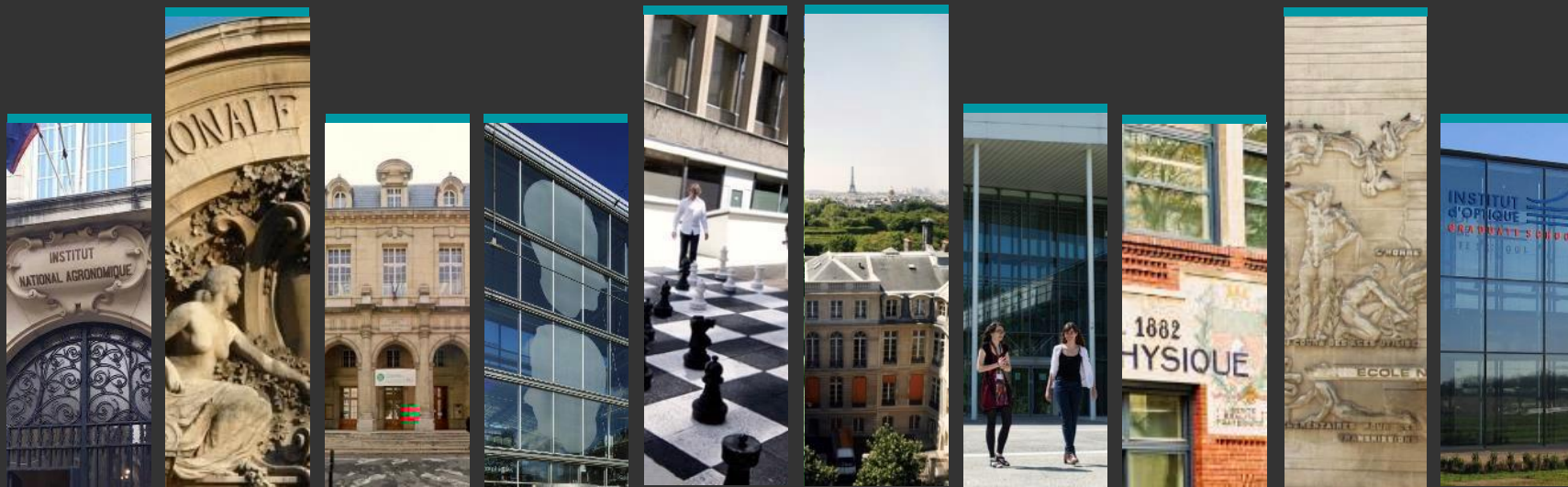




# SCIENCE & ENGINEERING IN PARIS, FRANCE

- May 2019 -



A CONSORTIUM OF  
THE MOST PRESTIGIOUS GRADUATE SCHOOLS  
IN ENGINEERING & SCIENCE  
PARIS, FRANCE

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# PARISTECH SCHOOLS

# 10

« Grandes Écoles »  
In Engineering & Science

# 3

**Campuses**  
Paris, Saclay, Marne-la-Vallée




# EDUCATION, RESEARCH, INNOVATION IN SCIENCE & TECHNOLOGY

AN EXCEPTIONAL UNION OF TEN  
GRADUATE SCHOOLS ENABLING A  
UNIQUE TRANSDISCIPLINARITY

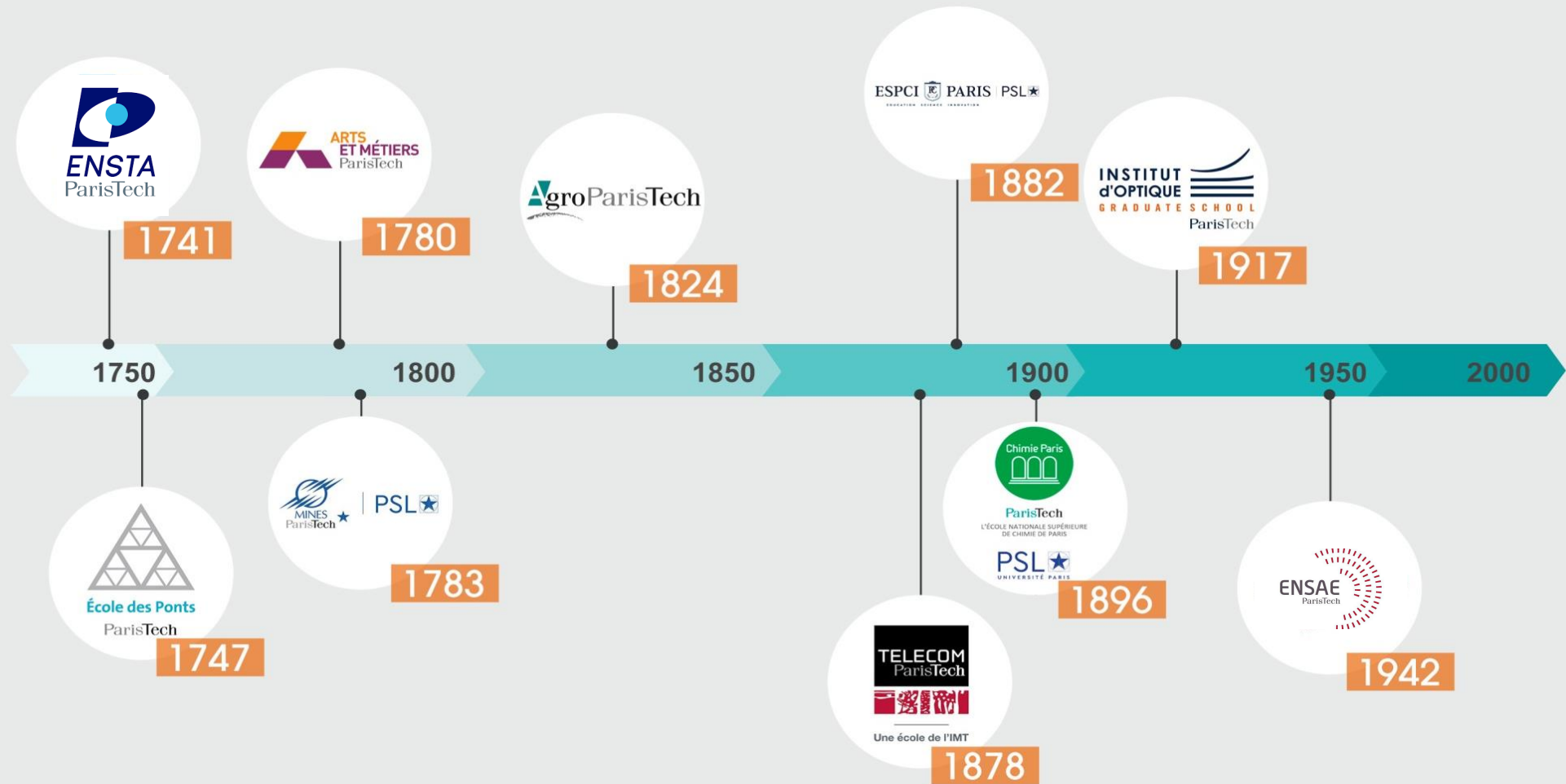
ParisTech is a consortium of 10 Graduate Schools of Engineering & Science, which are among the most prestigious "Grandes Ecoles"

- 6 ParisTech Schools are in the top 10 out of 250 Engineering Schools in France
- Each School is ranked **#1** at the national level in its specific domain

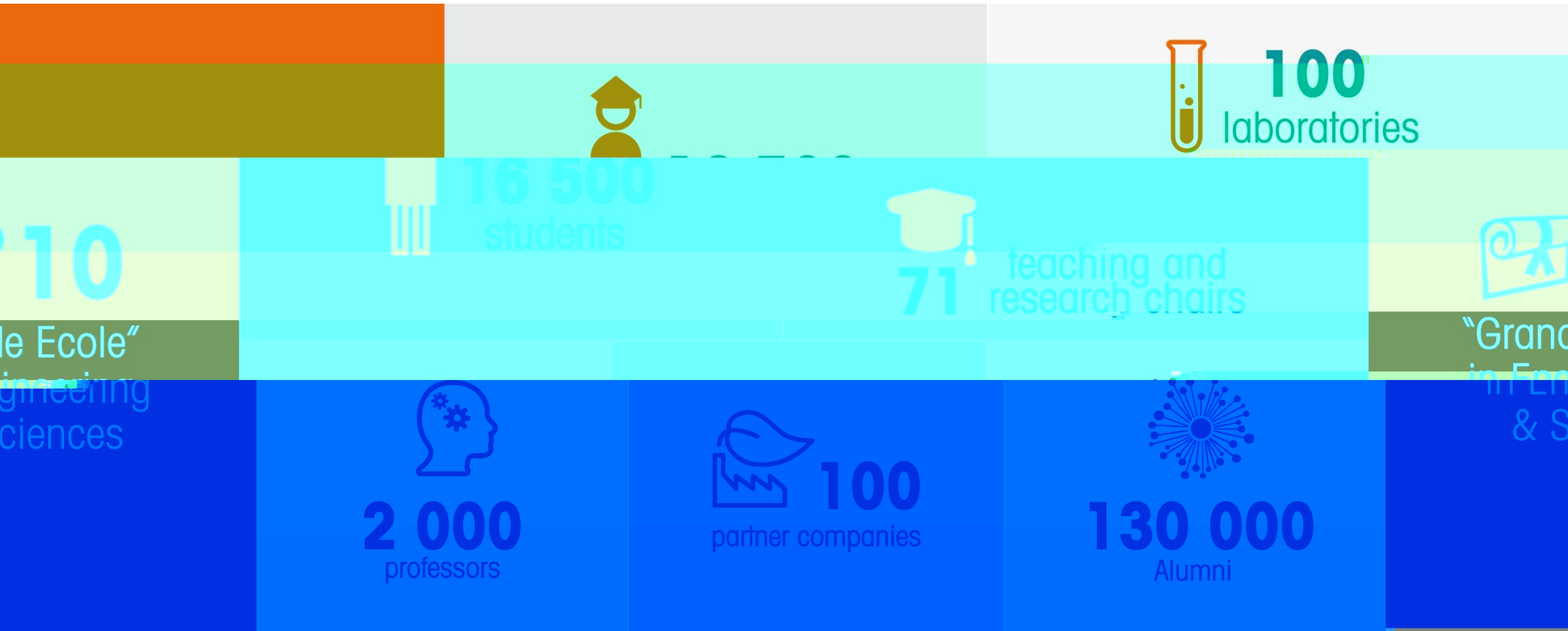
## Shared-values

-  Écoles
- Openness as a driver for growth: international openness, social diversity, openness to new pedagogical methods
- The quest for innovation, key to future successes for our Schools

# HISTORY

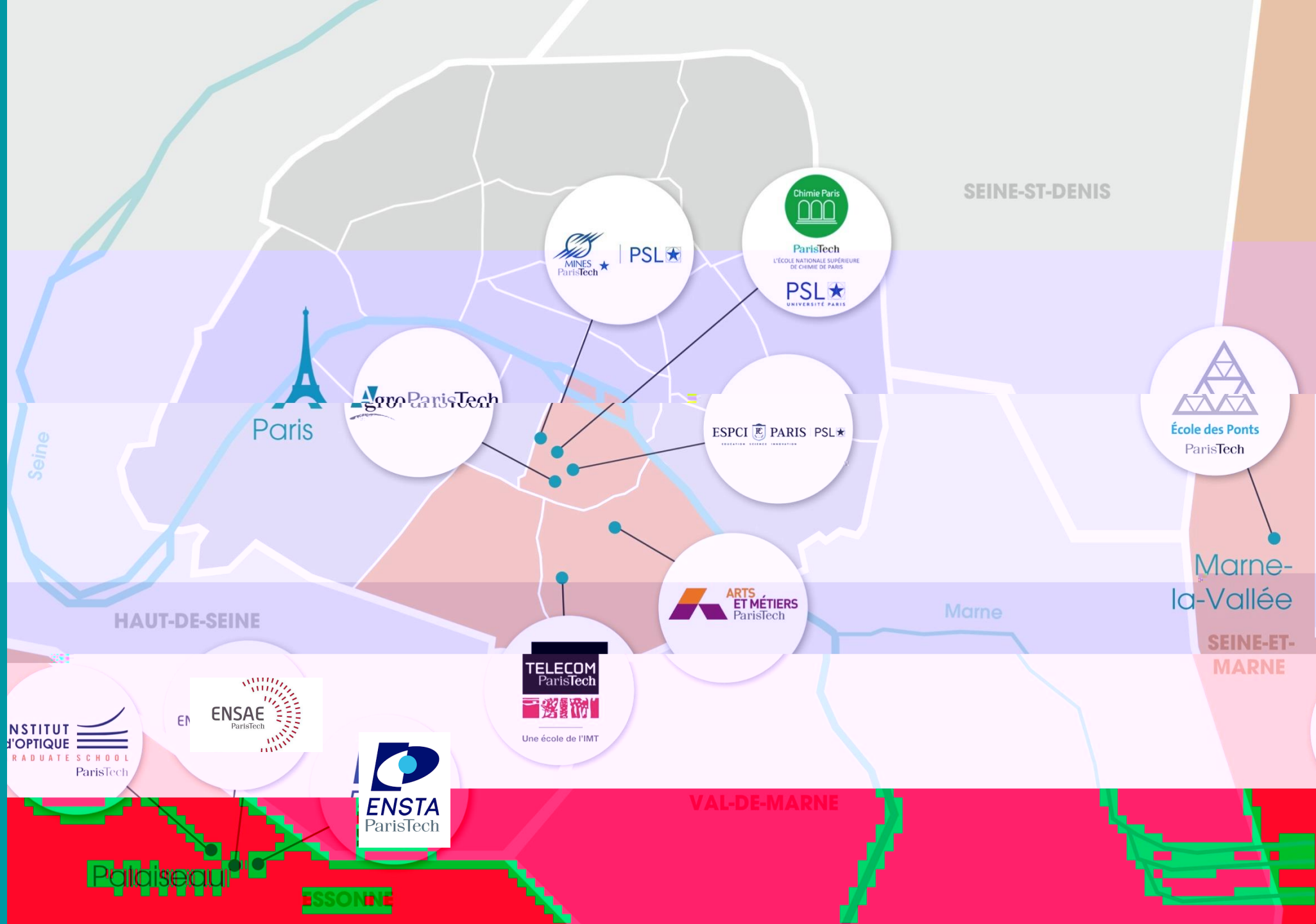


# KEY NUMBERS



10  
GRADUATE  
SCHOOLS  
IN PARIS

3  
CAMPUSES



# WHY CHOOSE FRANCE?

## **Excellence of the Higher Education System**

- 20% of the national budget devoted to education
- 3<sup>rd</sup> destination in the World for international students
- Scholarships and support for international mobility

## **French Language**

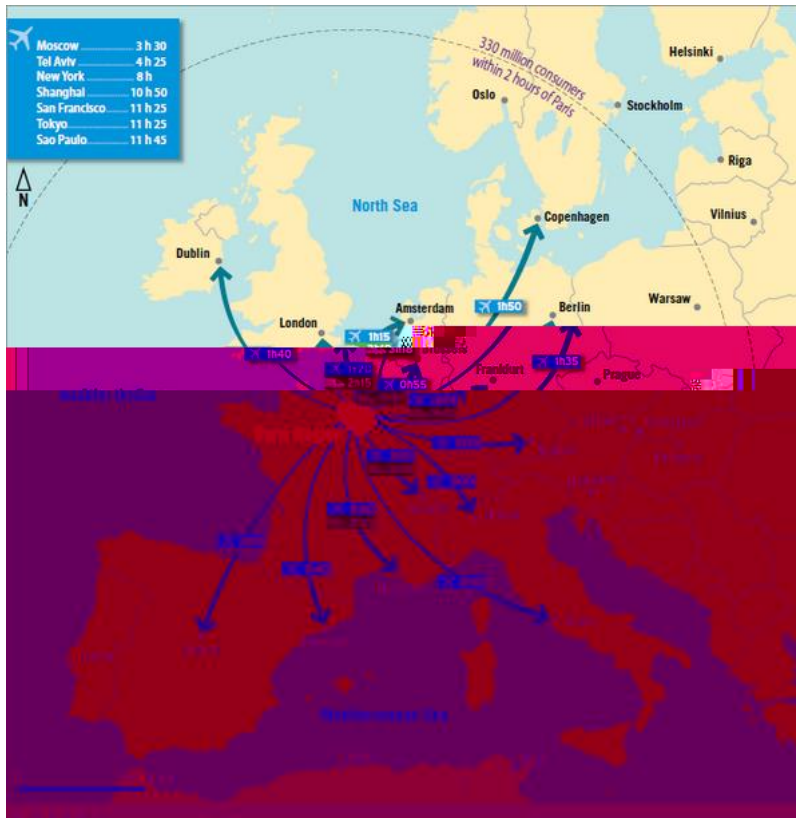
- Language spoken by more than 300 million people (5th in the world )
- 3<sup>rd</sup> most important language for business in the world (Source: Bloomberg)

## **French Innovation**

- 1<sup>st</sup> European country on the list of top 100 most innovative companies
- 15 Nobel winners in Literature, 13 in Physics and 3 in Economics
- 13 French mathematicians have been awarded the Fields Medal



# WHY CHOOSE PARIS?



## Paris named World's Best Student City (QS)

- 17 Universities, 40 Graduate Schools of Engineering
- 70 000 foreign students (20% of students in Paris area)

## 816 000 companies in Paris

- 1/3 of the foreign companies in France
- 1st European center for Fortune 500 companies
- 1st European center for professional meetings
- 

## #1 Region in Europe for R&D

- 40% of national investment in research & development
- 95 500 researchers



# THE 10 PARISTECH SCHOOLS





# GRANDES ECOLES AND SPECIALTIES

## LE VIVANT, NOTRE VOCATION



[www2.agroparistech.fr](http://www2.agroparistech.fr)

k f f f k f f h f f

k

k C k f f h f f h

f f k f f h f f h f f h j

C C k f f h f f h

C f f h k C f f h

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## LE VIVANT, NOTRE VOCATION

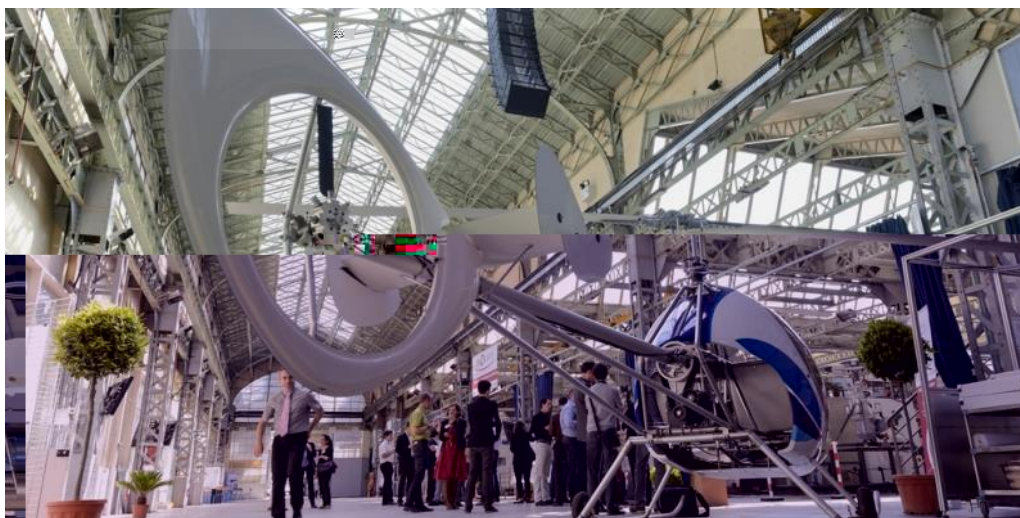


[www2.agroparistech.fr](http://www2.agroparistech.fr)

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  - j fffh k fffh
  - C fffh j

## CONCEVOIR DEMAIN



<https://artsetmetiers.fr>

ffhj k

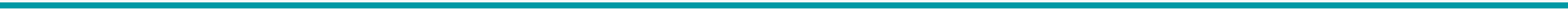
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Gffhk k C k C k







ParisTech



[www.chimie-paristech.fr](http://www.chimie-paristech.fr)

R      k C   f l c   k      k C   j   f f h   k  
k f l c   f f h   j   f f h   k      C   f l c   f f h   k      C  
k f f h   f f h  
V j   f f h   f f h   k      C   j   f f h   k  
f f h   C   j   f f h   k  
j   f f h   k      C   f l c   f f h   C      k   f f f f h   k  
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ParisTech



*professors*  
*students, including international*  
*business, management & human skills*  
*months of mandatory internships*  
*of the graduated students enter a PhD program*  
*alumni*



[www.chimieparistech.psl.eu](http://www.chimieparistech.psl.eu)

ParisTech  
 #Cooperate #Undertake #Share

V k k C Cffhffk ffh k & C j ffh k æ C  
 ek k C j ffh k ffh k  
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Chimie ParisTech also offers masters of Science (1 year)

- Master « Chimie Paris Centre » C k C j k C & j ffh k j ffh k C  
 ffh j ffh k C k ffh k ffh C j ffh k C k ffh k C
- Master of Nuclear Energy ● Master « Material Science » Master « Energy » ● Master  
 « Chemical Frontiers of Living Matter »



## BUILDING THE WORLD OF TOMORROW



[www.enpc.fr](http://www.enpc.fr)

kffhbC Cffh j k

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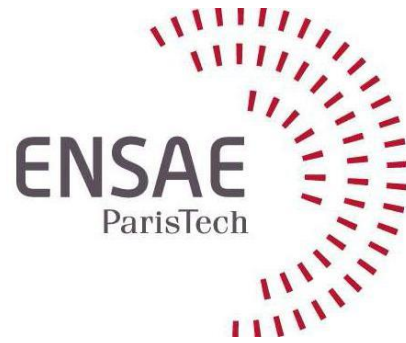
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C ffrk ffrk kffh

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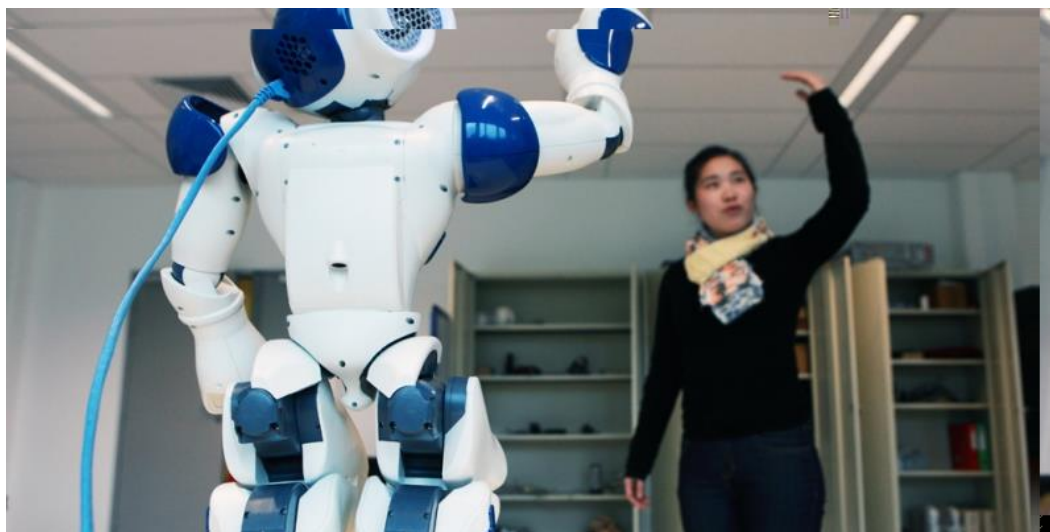


## LA GRANDE ÉCOLE DE L'ÉCONOMIE, DE LA DATA SCIENCE ET DE LA FINANCE



[www.ensae.fr](http://www.ensae.fr)

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 U    k k fh    k C C k    ffh  
 k k  
 k C kffh ffh



[www.ensta-paristech.fr](http://www.ensta-paristech.fr)

V

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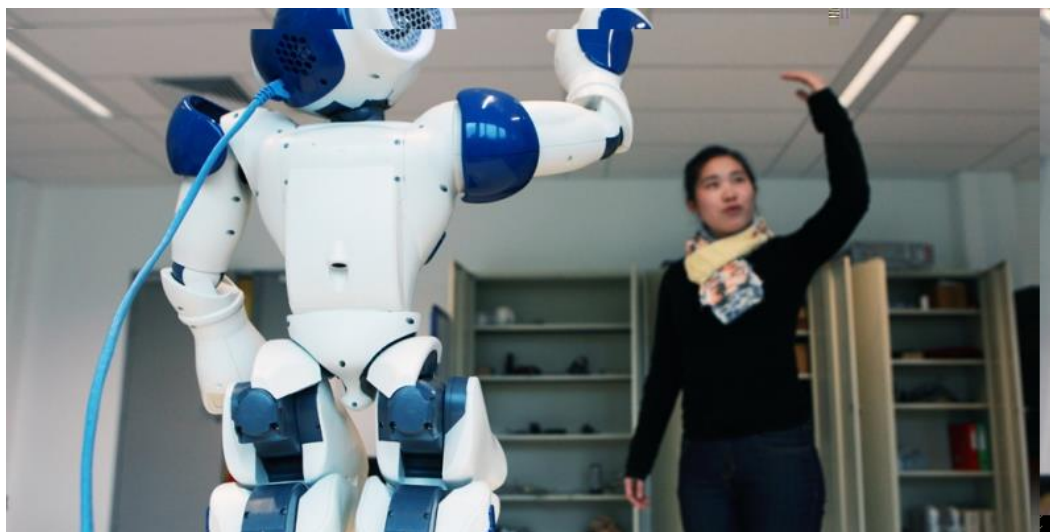
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ffh k ffhj

Transportation  
Energy  
Complex Systems Engineering  
Engineering Mathematics

### Students

800 fffh  
~200 graduates each year

160 fffh fffh  
120 j GC fffh

30% k ffh k C fffh  
28 k kffh  
30% ffh  
6000 k

### Professors

90 ffh effh  
650 ffh ffh C

### Multidisciplinary Research 6 Research Units

kffh j ffh k  
ffhj k k fffh C  
L L C  
ffh kffh fffh fffh  
ffh k fffh  
j ffh k C fffh j ffh k C  
k fffh  
kffhR k  
kffh k

kffh





## EXCELLENCE SCIENTIFIQUE, INTERDISCIPLINARITÉ ET INNOVATION

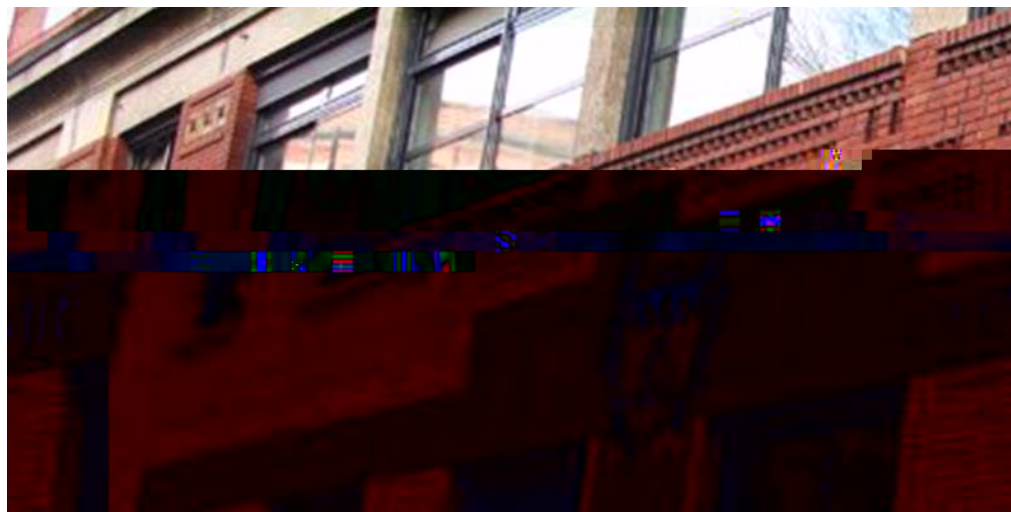


[www.espci.fr](http://www.espci.fr)

k ffh C j ffh k  
R k C j ffh k  
k ffh k fffh k C fl k j k  
R k  
k C fl k  
k kfl C fl C ffhj  
C ffh fl ffh ffh C k fffh k  
j ffh k C k fffh k  
kfl ffhj k



## A UNIQUE APPROACH TO TEACHING AND SCIENTIFIC RESEARCH



LC k& fffh k fffh k C j e Cj fffh k C C k C  
jk j j C k fffh & k fffh k fffh fffh & fffh j fffh  
ffh fffh fffh k fffh C  
Vj fffh fffh k fffh C fffh fffh & C fffh fb k  
ffh fffh k fffh C k k fffh Cj fffh fffh k C C fffh C  
ffh fffh C fffh C  
R fffh Cj fffh fffh k fffh k e fffh e fb

Our pedagogy is based on interdisciplinarity in Physics,  
Chemistry, Biology, lab classes, team science projects and  
education through research.

*Organic Chemistry, Polymers, Soft Matter,  
Biotechnology, Neuroscience, Electronics, Optics,  
Acoustics, Business Knowledge*



[www.institutoptique.fr](http://www.institutoptique.fr)

j k C Ck j C fffh k C k j C ffh  
j ffh k Gffh k C fffh ffh kffh fffh Ck C  
ffh fffh ffhk  
C k C fffh effh k  
fb fffh fffh k  
L ffh k R k C ffh fffh  
L k C j ffh Gffh ffhk  
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Gffh Ck j k C j k  
ffh k  
ffh  
Vffh k k C k j C k R Cffhj C fffh  
ffh ffh C R k



## THEORY AND PRACTICE



[www.mines-paristech.fr](http://www.mines-paristech.fr)

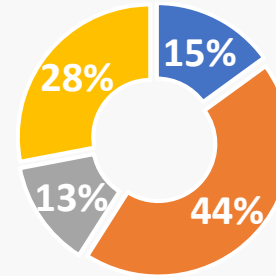
**2<sup>nd</sup>** effhC k ffhk k C  
ffh k fffhk C C  
ffh

**1<sup>st</sup>** k ffhk C C  
ffh C Ck C  
k j C fb

**35%** L ffh k C  
ffh

**1/3** L ffh k C  
ffh j ffh

### R Programs C



ffhC C kffh ffh ffh ffh k ffh k fffhk  
L ffh k C ffh  
j G  
fb fffh ffhC

### R research: ffh ffh C ffh fields of excellence

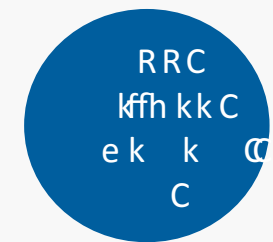
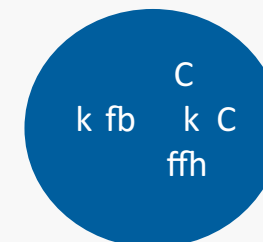
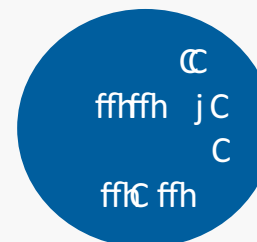
#### 5 departments

ffh C ffh ffh k fffhk  
jC kffh ffh ffh k ffh  
j ffh k C ffh ffhC  
ffh

**Materials** ffh ffh k  
C ffh ffh C ffh  
kffh

#### 18 research labs

ffh kffh C j ffh ffh  
V C ffh ekk  
ffhC ffh C  
ffh jC ffh k ffh C  
L k C ffh  
ffh k k



## THEORY AND PRACTICE



[www.mines-paristech.fr](http://www.mines-paristech.fr)

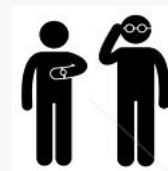
## MSc in Science and Executive Engineering

### Philosophy C

Train engineers  
prepared to become managers  
over the world

### program:

Ge fck C fb ffh C ffh  
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kjCC fck k k C j  
k C kffh ffhC ffhC C C fck ffh ffh C  
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fck jffh lekk C C k fck C k C  
kjC CkffhC C ffhk k k  
kffh jffh k C k Cffhj C C  
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ffh k fffhk C ffh C fck jffh k Cffh k fffhk C k C fck  
k C kffh ffh





# INNOVER ET ENTREPRENDRE DANS UN MONDE NUMÉRIQUE



[www.telecom-paristech.fr](http://www.telecom-paristech.fr)

L k Øffhj  
 Vfflffh k k  
 Gk k C C ekffh k k  
 R k C k k  
 ffh k C ffh k k  
 ffh C k C ffh k  
 ffh k  
 k  
 Gk k C kffh



# INNOVATE AND FOSTER ENTREPRENEURSHIP IN A DIGITAL WORLD



[www.telecom-paristech.fr](http://www.telecom-paristech.fr)

A f k C Cffhffk ffh k k C k C  
 ek k Cj fffkffh  
 kffh j ffh k  
 ffh kffh fffh k fffh k  
 j k fffh k fffh k fffh k  
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 f k C C C k C kffh  
 V ffh  
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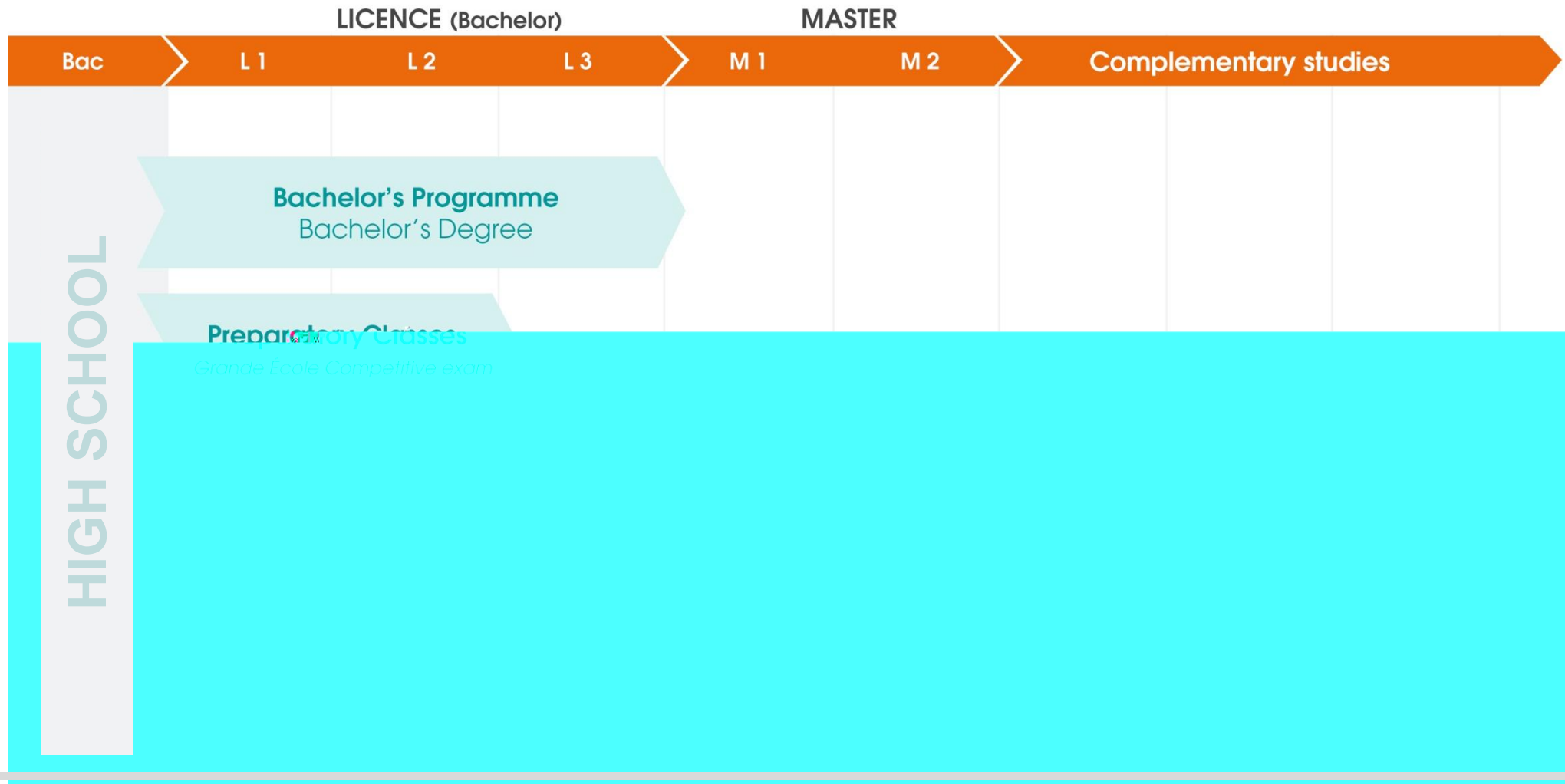
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 j fffh k Cffh k  
 G C kffh fffh C k k k k fffh ffh ffh  
 Gk k C C effhffh k Ck Cffh k ekk  
 j ffh k C fffh k  
 L k  
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 ffh C fffh C C ffh



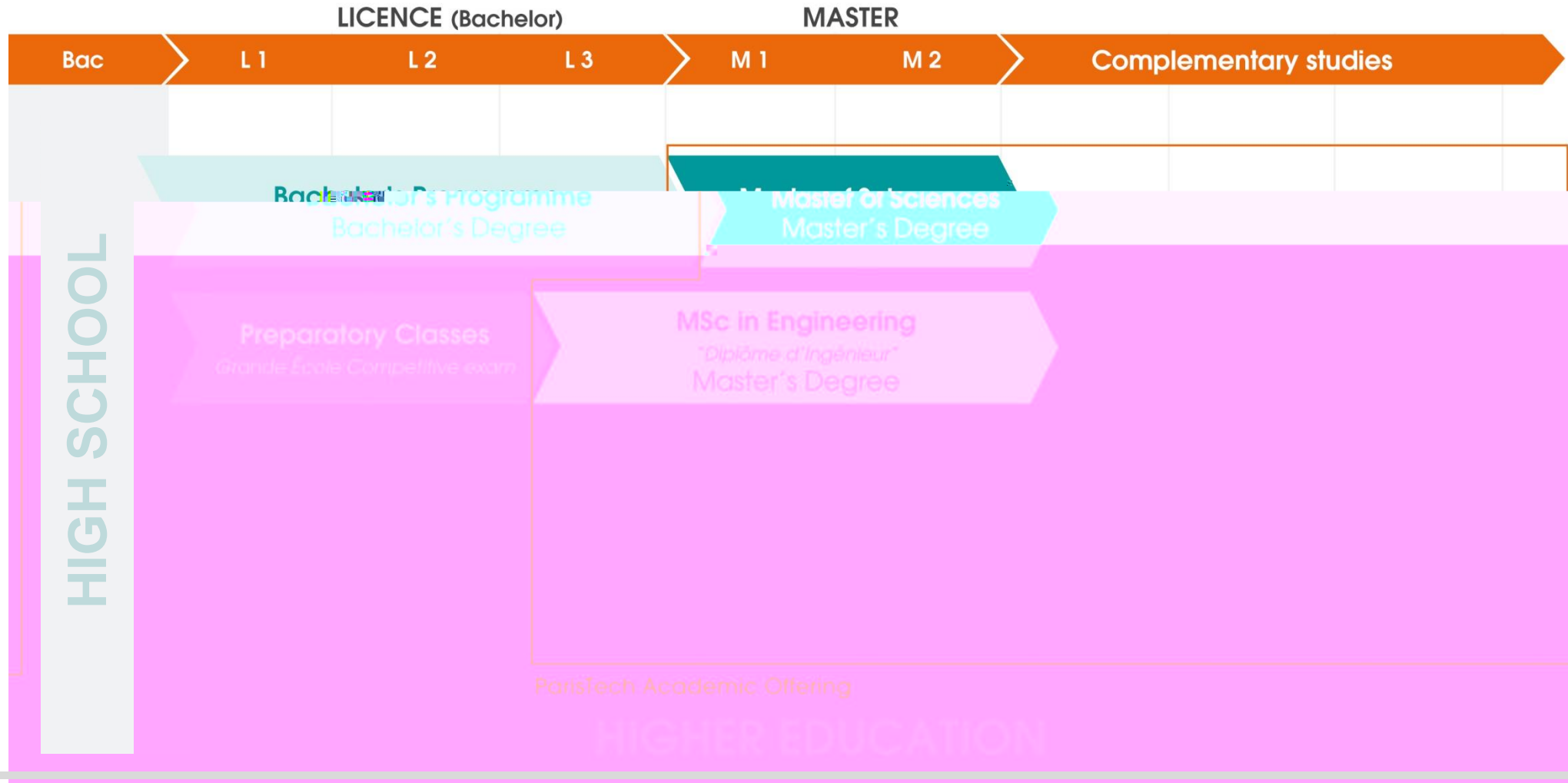
# STUDYING AT PARISTECH

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# HIGHER EDUCATION SYSTEM IN FRANCE

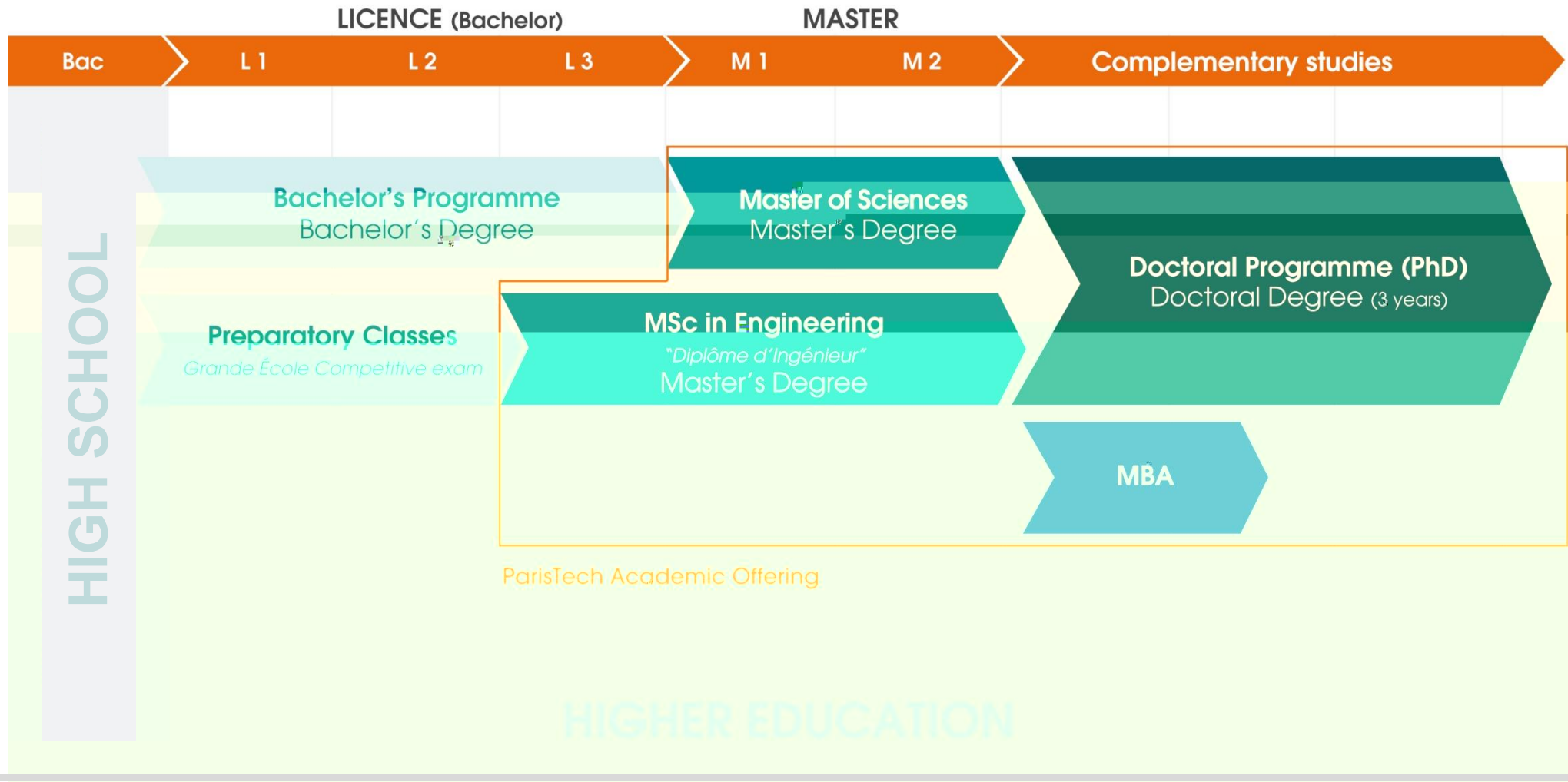


# HIGHER EDUCATION SYSTEM IN FRANCE





# HIGHER EDUCATION SYSTEM IN FRANCE





# THE « GRANDE ÉCOLE » MODEL



## A unique model

- Highly selected candidates

*Acceptance rate of Preparatory Classes = Top 5%*

*Acceptance rate of ParisTech Schools = Top 0,5%*

- Excellent level in Mathematics, Physics and Computer Science
- Multidisciplinary studies and development of professional skills
- Open up to Economics, Management and Communication
- A teaching faculty bringing together professors and experts from companies
- A limited number of admitted students enabling a personalized curriculum (small groups, Student-Faculty ratio 5:1)
- High-quality and innovative teaching methods

## Strong links with companies

- Compulsory internships throughout the curriculum
- Multiple interactions between Schools laboratories and companies R&D centers

# PARISTECH DEGREES

FROM MASTER TO DOCTORATE

(MSc in Engineering)

Master of Science

Doctoral programs (PhD)

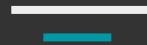
MBA

Executive Education



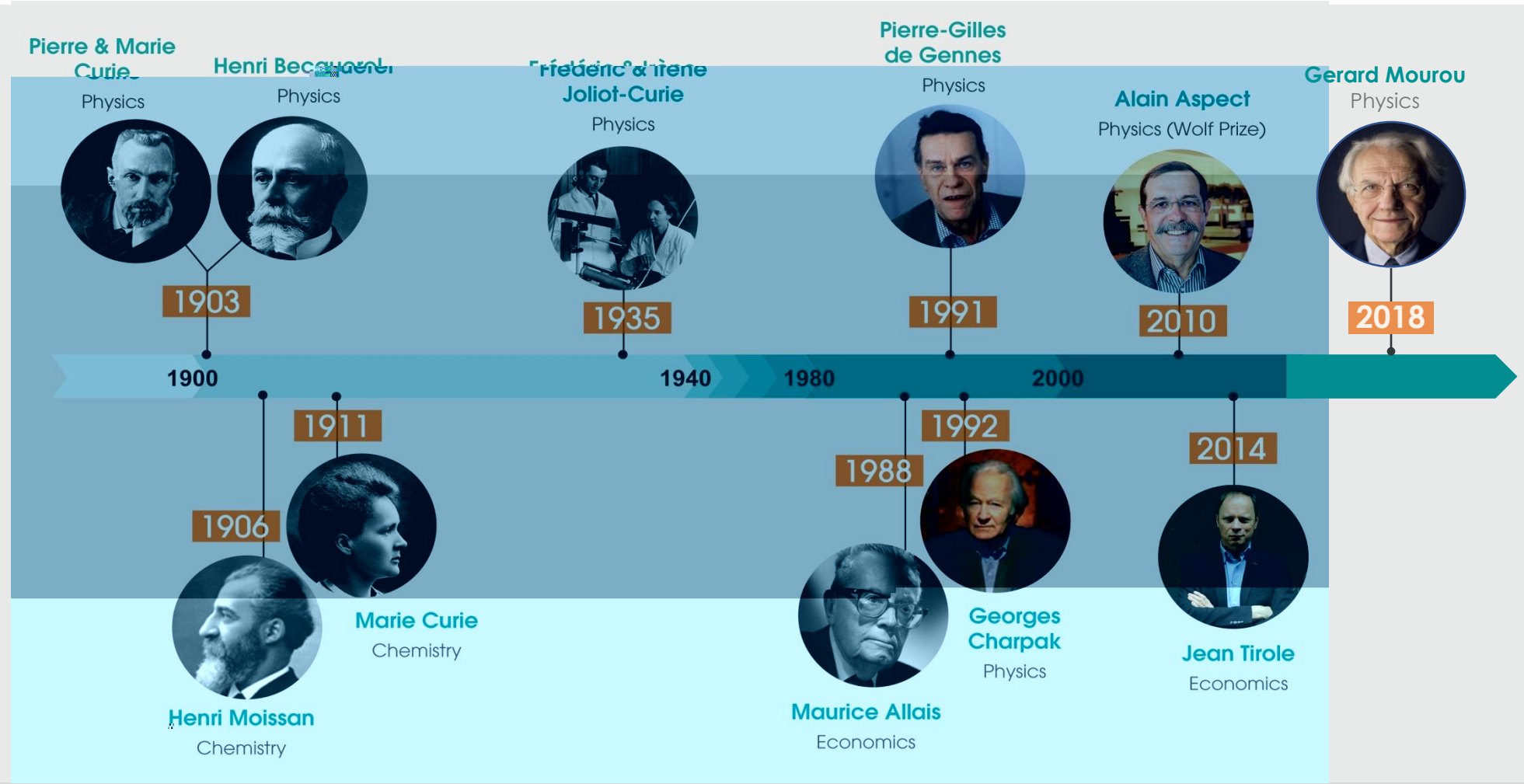


# RESEARCH AND INNOVATION



# A LONG TRADITION OF SCIENTIFIC EXCELLENCE

## NOBEL PRIZES





# SCIENTIFIC EXCELLENCE

100

research laboratories

900

theses submitted/year

2 200

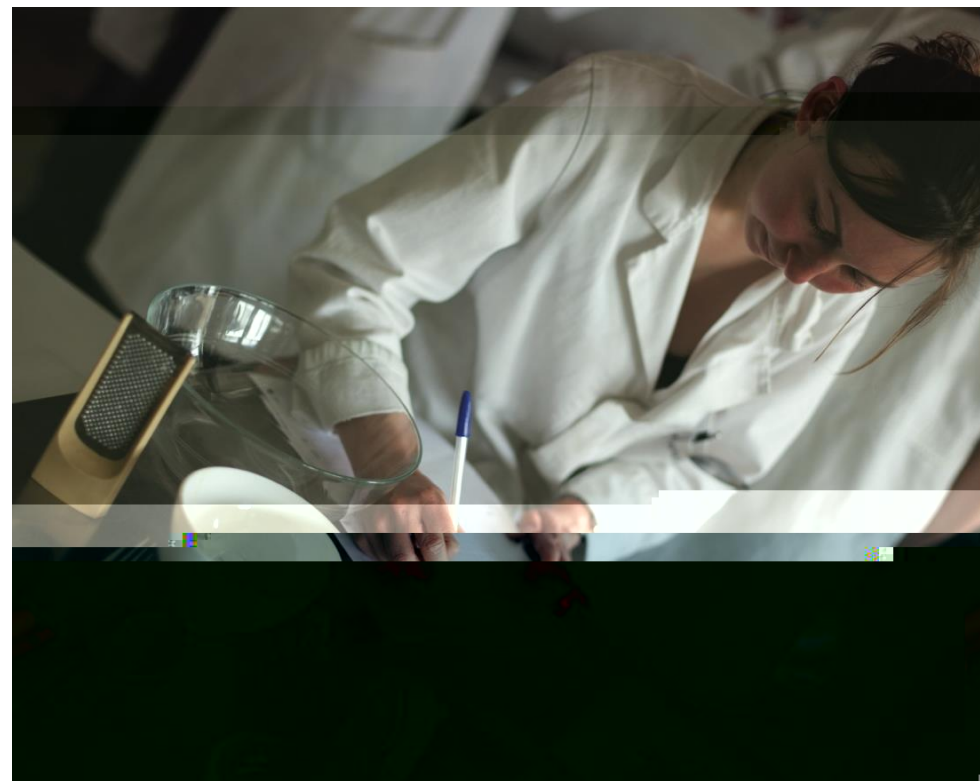
PhD students

100 M€

allocated to research contracts

3 000

annual publications



# PERMAMENT CONNECTIONS WITH COMPANIES

71

Teaching and Research  
Chairs

2 900

Contracts signed with  
companies

1/3

Doctoral programs funded  
by companies

Companies contribute to the strategic decisions of the Schools

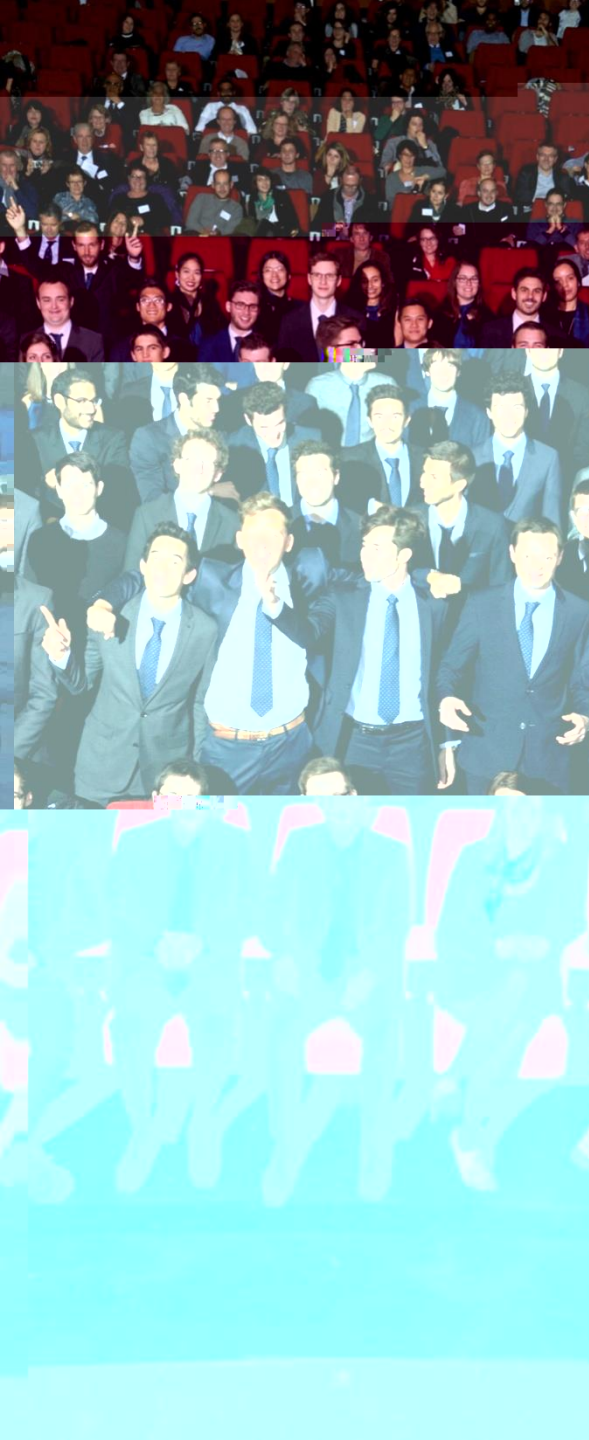
- As executive board members: *Jacques ASCHENBROICH, Chairman of Valeo (Mines ParisTech), Benoît de RUFFRAY, Chairman and CEO of EIFFAGE (Ecole des Ponts ParisTech), Pierre PRINGUET, Vice-Chairman of the Administration Board of Pernod Ricard (AgroParisTech), Philippe DARMAYAN, Chairman Arcelor-Mittal (Arts et Métiers ParisTech)...*
- As teaching and research partners

## Partnerships

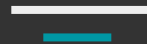
- VEDECOM: research and training on carbon-free connected vehicles and its mobility
- Sustainable Mobility Institute: research on electric mobility systems in partnership with Renault
- Program in Nuclear Chairs with EDF, ENGIE, Orano (ex-Areva)
- Program in Bioengineering: master in bioengineering and Teaching Chairs

# PERMAMENT CONNECTIONS WITH COMPANIES





# THE STRENGTH OF A NETWORK





# PARISTECH ALUMNI

130 000

Alumni from  
10 ParisTech Schools

13

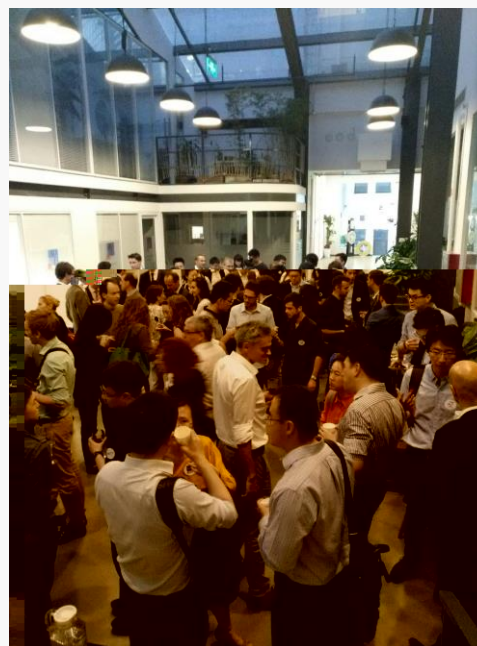
Countries having their own  
Alumni group

2 200

Alumni in China

8

Thematic groups (business,  
innovation, energy, finance)



# PARISTECH ALUMNI - KEY PLAYERS OF THE ECONOMIC WORLD



# PARISTECH ALUMNI - SUCCESSFUL START-UPS



400 million+ members    Acquired USD\$26.2 billion by Microsoft



NASDAQ Market Capitalization USD\$2.8 billion



Valued at USD\$1.6 billion



100 million Euros raised



Acquired 50 million Euros by Dassault Systems



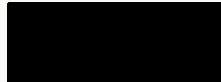
Acquired 50 million Euros by Crédit Mutuel



Inventor of the Nao Robot    Acquired by SoftBank



Acquired by Aldebaran Robotics



Ultra-light (4kg) Titanium Seats for Aircrafts

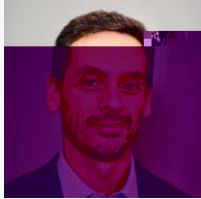


Acquired by Bentley Technologies



Daylighting System with Fiber Optic

# PARISTECH ALUMNI - CORPORATE EXECUTIVES IN CHINA



François Marion  
Valeo China President  
Telecom ParisTech 2002



Fabrice Fourcade  
EDF China President  
Ecole des Ponts 1988



François Provost  
CEO Dongfeng Renault  
Mines ParisTech 1994



Laurent Guyot  
Thales China CEO  
Telecom ParisTech 1990



Bruno Weill  
CEO BNP Paribas China  
Mines ParisTech 1994



Regis Calmes  
Veolia Asia President  
Ecole des Ponts 1977



Thierry Garnier  
Chairman & CEO Carrefour China  
Mines ParisTech 1991



Olivier Pequeux  
President Groupama-AVIC  
ENSAE ParisTech 2000



Laurent Gustin  
Executive Vice President, Suez  
AgroParisTech 1996



Michel Default  
Vice President HR, Michelin  
ESPCI Paris 1986



Jacques Guglielmi  
Senior Executive President, Solvay  
Chimie ParisTech 1992



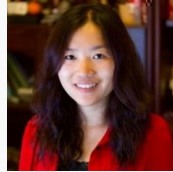
Marcellin Darrou  
CEO Shanghai Keolis Transport  
Arts et Métiers ParisTech 1983



# PARISTECH ALUMNI - CHINESE ALUMNI - COMPANIES



ZHANG Weidong  
Vice President, Orano (ex-AREVA)  
Beijing, China  
Telecom ParisTech PhD 1992



ZHENG Yunqing  
Executive Director, UBS Investment Bank  
Shanghai, China  
ENSTA ParisTech 2007 / SJTU 2004



DU Wenhui  
Director, EDF R&D China Center  
Beijing, China  
Telecom ParisTech 1988



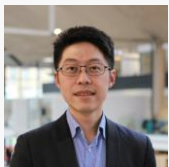
SHAN Xiaoyang  
CEO Fives China - Shanghai, China  
Telecom ParisTech 1989



LIN Cheng  
Director, ZTE – Paris, France  
Telecom ParisTech 1985 / Tsinghua 1979



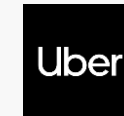
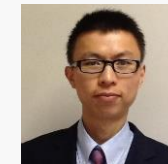
LIU Qunkai  
Country Manager, France, Benelux, South Europe &  
Israel, Alibaba Cloud - Paris, France  
Telecom ParisTech 2005 / Nanjing University 1999



NI Yuan  
Founder & CEO, Flyinstinct  
Paris, France  
Telecom ParisTech 2010 / Tsinghua 2001



Fei Shi  
Executive Director, Goldman Sachs  
London, UK  
Telecom ParisTech 2011 / Nanjing U 2008



XU Lei  
Software engineer, UBER  
San Francisco, USA  
Mines ParisTech 2012 / Nanjing U 2009

# PARISTECH ALUMNI - CHINESE ALUMNI - UNIVERSITIES



LI Kefei, Professor, Civil Engineering  
Tsinghua University  
Ecole des Ponts PhD 2002 / Tongji 1993



YANG Xiaoliu, Professor, Environment  
Peking University  
Ecole des Ponts PhD 1994 / Tongji 1993



LIN Hai, Associate Professor, Software  
Wuhan University  
Telecom ParisTech PhD 2008 / HUST 1999



XU Fan, Professor, Mechanics  
Fudan University  
Arts et Métiers 2011 / Wuhan U. 2009



ZHUO Jian, Vice Chair, Urban Planning,  
Tongji University  
Ecole des Ponts PhD 2007 / Tongji 1992



XU Jinyang, Assistant Professor,  
Mechanical Engineering, SJTU  
Arts et Métiers PhD 2016 / SJTU 2013



YI Lilin, Professor & Vice-Head, Electronic  
Engineering, SJTU  
Telecom ParisTech PhD 2008 / SJTU 2002



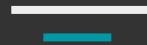
DENG Yongfeng, Professor,  
Transportation, Southeast University  
Ecole des Ponts PhD 2009



XIA Gui-Song, Professor, Information  
Engineering, Wuhan University  
Telecom ParisTech PhD 2011 / Wuhan U 2005



# PARISTECH INTERNATIONAL



ParisTech  
#Goodonnet #Undernet #Bare



# INTERNATIONAL

30%

International students

50

Nationalities

45

Agreements with  
international partner  
universities



# PARISTECH: STRATEGIC PARTNERS

UNIVERSITIES IN SCIENCE AND  
TECHNOLOGY

45

Partner universities

4

Target geographical zones:  
Latin America, China,  
Europe, Russia

2

Permanent Offices in  
China and Brazil

## ParisTech's activities at the international scale

- ParisTech Joint Admission Programs in Brazil, China, Colombia, Russia
- Double Degree Agreements
- International University Networks: ATHENS, CESAER
- Sino-French Institutes:
  - China-EU Institute for Clean and Renewable Energy (ICARE)
  - SJTU-ParisTech Elite Institute of Technology (SPEIT)
  - « Chimie Pékin » Beijing University of Chemical Technology



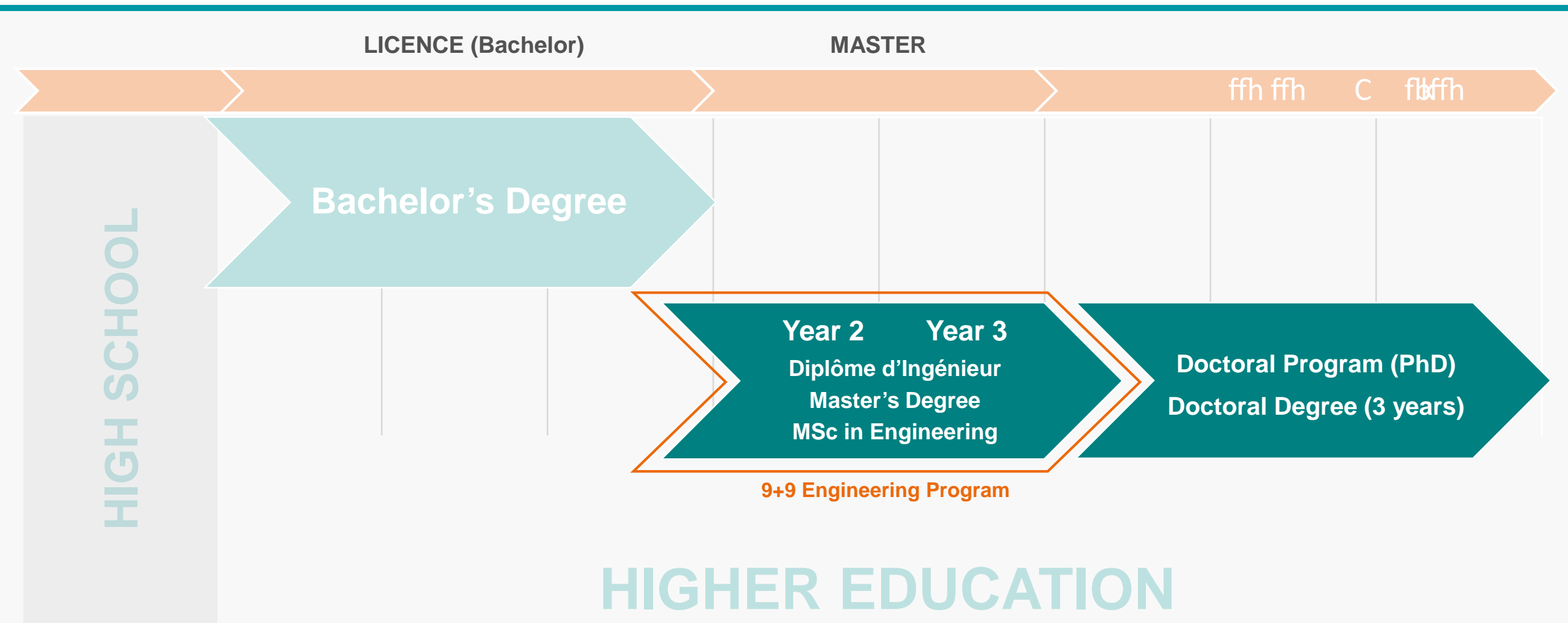


« 9 + 9 »

« Ingénieur » Program



# « 9 + 9 » PROGRAM ADMISSIONS





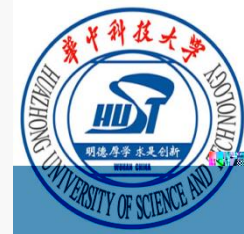
# « 9 + 9 » PROGRAM

CHINESE STUDENTS AT PARISTECH SINCE 2000: **1421**

北京大学 **119**    南京大学 **190**    复旦大学 **211**    浙江大学 **52**

清华大学 **101**    东南大学 **96**    上海交通大学 **329**    武汉大学 **42**

中国农业大学 **26**    南京农业大学 **37**    同济大学 **194**    华中科技大学 **24**



# ACADEMIC PARTNERSHIPS

## 28 DOUBLE DEGREES – « INGÉNIEUR » (1/3)

<b>Arts et Métiers ParisTech</b>	Shanghai Jiao Tong University	2008	Mechanical, Industrial Eng. & Materials Science
	Tongji University	2009	Mechanical, Industrial, Aerospace, Automotive Eng. & Materials Science
	Beihang University	2010	Mechanical, Industrial Eng. & Materials Science
	Harbin Institute of Technology	2010	Mechanical, Industrial, Aerospace, Automotive Eng. & Materials Science
		2010	Mechanical, Industrial, Electrical Eng., Energy & Materials Science
	Southeast University	2011	Mechanical Eng., Materials Science & Eng.
	Nanjing University of Aeronautics and Astronautics	2017	Mechanical, Industrial, Aerospace, Automotive Eng.
<b>Telecom ParisTech</b>	Shanghai Jiao Tong University	2010	School of Electronic, Information and Electrical Eng.
	Southeast University	2011	School of Information Science and Engineering
	Wuhan University	2011	Information and Communication Technology
	SJTU-ParisTech	2015	Information and Communication Technology (ICT)
	Zhejiang University	2017	Computer Sci & Tech, Electrical Eng., Information Sci. & Electronic Eng.
	Tongji University	2018	Computer Science, Telecommunication, Electronics
	Southeast University	2019	Chien-Shiung Wu Colleg & School of Electronic Science and Eng.

# ACADEMIC PARTNERSHIPS

## 28 DOUBLE DEGREES – « INGÉNIEUR » (2/3)

<b>Ecole des Ponts ParisTech</b>	Tongji University	2008	Civil Engineering, Environmental Engineering
	Tsinghua University	2016	School of Environment
	Southeast University	2016	School of Transportation
<b>ENSTA ParisTech</b>	SJTU-ParisTech	2015	Mechanical Eng., Energy & Power Eng., ICT
	Tsinghua University	2015	Department of Automotive Engineering
	Zhejiang University	2017	Mechanical Engineering, Aeronautics and Astronautics
	Southeast University	2019	Chien-Shiung Wu College & School of Electronic Science and Eng.
<b>Chimie ParisTech</b>	Beijing University of Chemical Technology	2013	
	Shanghai Jiao Tong University	2016	School of Chemistry and Chemical Engineering



# ACADEMIC PARTNERSHIPS

## 28 DOUBLE DEGREES – « INGÉNIEUR » (3/3)

<b>MINES ParisTech</b>	SJTU-ParisTech	2015	Mechanical Eng., Energy & Power Eng., ICT
<b>ESPCI Paris</b>	Tongji University	2011	Physics
	Nanjing University	2017	Physics, Chemistry
<b>ENSAE ParisTech</b>	Tongji University	2013	Mathematics
<b>Institut d'Optique Graduate School</b>	Huazhong University of Science & Technology	2017	Optical and Electronic Information

# « 9 + 9 » PROGRAM PKU STUDENTS AT PARISTECH: 119



## School of Mathematical Science

2016	Fang Yuxin	ENSAE ParisTech
2016	Li Xinrui	ENSTA ParisTech
2014	Liu Jiaxu	MINES ParisTech

## School of Physics

2019	Wang Qidong	MINES ParisTech
2018	Yu Xudong	Institut Graduate School
2015	Chen Chaoqun	MINES ParisTech
2014	Li Chao	MINES ParisTech

## School of Earth and Space Sciences

2016	Xu Runzhou	ENSTA ParisTech
2015	Qiu Ximeng	MINES ParisTech

## College of Engineering (Mechanics)

2014	Zhai Weijun	MINES ParisTech
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## College of Engineering (Materials)

2014	Gao Yuntian	MINES ParisTech
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## College of Chemistry

2017	Ge Hongxin	ESPCI Paris
2016	Zhang Meiyi	ESPCI Paris
2014	Duan Wenjie	Chimie ParisTech
2014	Zhang Dongyu	ESPCI Paris

# « 9 + 9 » PROGRAM TSINGHUA STUDENTS AT PARISTECH (1/2): 101



## School of Aerospace Engineering

2017	Feng Xuan	MINES ParisTech
2016	Chen Junfeng	MINES ParisTech

## Department of Automotive Engineering

2019	He Junxiang	ENSTA ParisTech (Double Degree)
2019	Liu Xiaoyu	ENSTA ParisTech (Double Degree)
2018	Feng Runze	ENSTA ParisTech (Double Degree)
2017	Si Xiangsheng	ENSTA ParisTech (Double Degree)
2016	Kong Yiting	ENSTA ParisTech (Double Degree)
2016	Kou Shengjie	ENSTA ParisTech (Double Degree)
2016	Ru Ze	ENSTA ParisTech (Double Degree)

## Department of Industrial Engineering

2014	Zhu Junlin	ENSTA ParisTech
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## School of Environment

2019	Zhang Mofan	Ecole des Ponts ParisTech (Double Degree)
2018	Li Yu	Ecole des Ponts ParisTech

# « 9 + 9 » PROGRAM TSINGHUA STUDENTS AT PARISTECH (2/2): 101



## Department of Electrical Engineering

2019	Lin Qing	Télécom ParisTech
2014	Guo Qiang	Télécom ParisTech
2014	Li Qian	Télécom ParisTech

## Department of Mathematical Science

2015	Liu Xi	ESPCI Paris
2015	Xiong Wei	MINES ParisTech
2014	Li Ang	ENSAE ParisTech

## Department of Physics

2014	Hao Zhipeng	Institut Graduate School
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## Department of Chemistry

2017	Zhao Haotian	Ecole des Ponts ParisTech
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## Department of Chemical Engineering

2015	Zhang Guolin	Chimie ParisTech
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# « 9 + 9 » PROGRAM CAU STUDENTS AT PARISTECH: 26



## College of Horticulture

2017 Zhang Chenghao AgroParisTech

## College of Food Science & Nutritional Engineering

2016 Dong Yingcan AgroParisTech

2013 Wei Ying AgroParisTech

## College of Biological Sciences

2019 Li Kexin AgroParisTech

2018 Lu Yijie AgroParisTech

2017 Peng Shuang AgroParisTech

2016 Mo Zhen AgroParisTech

2015 Li Yan AgroParisTech

2014 Feng Xiameng AgroParisTech

2014 Hu Siqi AgroParisTech

« 9 + 9 » PROGRAM  
NJU STUDENTS AT  
PARISTECH (1/3):  
190

Department of Mathematics

2016 Jiang Xue ENSAE ParisTech

School of Physics

2018 Chen Canghong MINES ParisTech

2017 Li Shuhang Télécom ParisTech

2017 Wu Zhao MINES ParisTech

2016 Liu Ye

« 9 + 9 » PROGRAM  
**NJU** STUDENTS AT  
PARISTECH (2/3):  
**190**



**Kuang Yaming Honors School**

2019	Li Haotian	ESPCI Paris
2017	Lu Yunwen	Chimie ParisTech
2016	Yu Yanlin	Chimie ParisTech
2016	Ni Yunpeng	ESPCI Paris

**School of Life Sciences**

2019	Hei Shuang	AgroParisTech
2018	Chai Yingzi	AgroParisTech
2018	He Ziyi	AgroParisTech
2017	Jiang Waner	AgroParisTech
2017	Jin Ling	AgroParisTech
2017	Tang Yifan	AgroParisTech
2016	Zhu Qizhang	AgroParisTech
2016	Chen Yaxian	AgroParisTech

**School of Chemistry and Chemical Engineering**

2019	Tang Zhe	MINES ParisTech
2019	Zhang Chuyang	Chimie ParisTech
2017	Xu Maosen	Chimie ParisTech
2015	Wu Jingcheng	ENSTA ParisTech
2015	Sheng Jie	ESPCI Paris
2015	Xiao Jingyuan	ESPCI Paris
2015	Wang Yuanhui	MINES ParisTech



« 9 + 9 » PROGRAM  
**NJU** STUDENTS AT  
PARISTECH (3/3):  
**190**

**School of the Environment**

2016 Su Yihong AgroParisTech

**College of Engineering and Applied Sciences**

2019 Tang Yeliang ENSAE ParisTech

2016 Chen Zeqi ENSTA ParisTech

**School of Earth Sciences and Engineering**

2017 Wang Weijun MINES ParisTech

2016 Huo Jinwen Ecole des Ponts ParisTech

**School of Engineering Management**

2016 Li Yanting Télécom ParisTech

**Department of Computer Science and Technology**

2015 Feng Mao Télécom ParisTech

2015 Tang Kai Télécom ParisTech

2015 Xu Tao Télécom ParisTech

**School of Electronic Science and Engineering**

2015 Zht17.04/6

# « 9 + 9 » PROGRAM **SEU** STUDENTS AT PARISTECH (1/3): 96



## School of Automation

2016	Hao Di	Télécom ParisTech
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## School of Electrical Engineering

2016	Du Yanlin	Télécom ParisTech
2015	Ju Da	Télécom ParisTech
2015	Yang Xinyi	Télécom ParisTech

## School of Information Science and Engineering

2018	Yuan Yangxin	Télécom ParisTech (Double Degree)
2017	Liang Jianzhong	Télécom ParisTech
2016	Guo Lieqiang	Télécom ParisTech
2016	Zhao Fubang	Télécom ParisTech
2016	Li Xiaoyue	Télécom ParisTech (Double Degree)
2016	Li Yu	Télécom ParisTech (Double Degree)
2016	Chen Wentai	Télécom ParisTech (Double Degree)
2015	Wang Weikang	Télécom ParisTech (Double Degree)

# « 9 + 9 » PROGRAM **SEU** STUDENTS AT PARISTECH (2/3): 96



## **School of Materials Science & Engineering**

2018	Chang Xiqing	ENSTA ParisTech
2018	Meng Tingxu	MINES ParisTech
2018	Duan Yu	Arts et Métiers ParisTech (Double Degree)
2017	Pan Chao	Ecole des Ponts ParisTech
2017	Ding Zechen	Arts et Métiers ParisTech (Double Degree)
2017	Dong Chenghao	Arts et Métiers ParisTech (Double Degree)
2016	Su Chang	Arts et Métiers ParisTech (Double Degree)
2015	Chen Kaiyuan	Arts et Métiers ParisTech (Double Degree)
2015	Yang Qiuman	Arts et Métiers ParisTech (Double Degree)

## **School of Mechanical Engineering**

2019	Jiang Kaizhong	MINES ParisTech
2015	Zhang Wendie	Arts et Métiers ParisTech (Double Degree)

## **School of Instrument Science and Engineering**

2015	Wu Taiyang	Arts et Métiers ParisTech (Double Degree)
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# « 9 + 9 » PROGRAM **SEU** STUDENTS AT PARISTECH (3/3): 96



## School of Civil Engineering

2017	Li Zijie	Ecole des Ponts ParisTech
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## School of Transportation

2019	Shi Jianan	MINES ParisTech
2019	Ma Boyang	Ecole des Ponts ParisTech (Double Degree)
2019	Li Xingqi	Ecole des Ponts ParisTech (Double Degree)
2019	Ren Juanfeng	Ecole des Ponts ParisTech (Double Degree)
2019	Zhang Jingyu	Ecole des Ponts ParisTech (Double Degree)
2019	Zhou Yaqian	Ecole des Ponts ParisTech (Double Degree)
2018	Liu Yin	Ecole des Ponts ParisTech
2018	Zou Yirun	ENSTA ParisTech
2017	Wu Jiabin	Ecole des Ponts ParisTech

## School of Energy and Environment

2018	Li Die	ENSTA ParisTech
2015	Duan Junbao	ENSTA ParisTech

## Department of Mathematics

2015	Liu Weinan	ENSAE ParisTech
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# « 9 + 9 » PROGRAM NAU STUDENTS AT PARISTECH: 37

## **School of Life Science**

2015	Shao Tianheng	AgroParisTech
2014	Zhang Yuan	AgroParisTech
2014	Lu Juanwen	AgroParisTech
2013	Long Ruoyin	AgroParisTech
2013	Zhu Hongmei	AgroParisTech

## **College of Food Science and Technology**

2013	He Han	AgroParisTech
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## **College of Horticulture**

2013	Su Yiji	AgroParisTech
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## **College of Engineering**

2019	Shen Siqi	Ecole des Ponts ParisTech
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# « 9 + 9 » PROGRAM FUDAN STUDENTS AT PARISTECH (1/2): 211



## School of Mathematical Sciences

2015     Xue Xingyuan     ENSAE ParisTech

## Department of Physics

2017     Zeng Yinhan     MINES ParisTech

2016     Li Nan     Télécom ParisTech

## Department of Mechanics and Engineering Science

2016     Hu Ningyuan     ENSTA ParisTech

2016     Yang Xiaohang     ENSTA ParisTech

2015     Yao Xu     MINES ParisTech

## Department of Nuclear Engineering and Technology

2017     Jin Yue     ENSTA ParisTech

## School of Information Science and Technology

2015     Gu Rui     ENSTA ParisTech

2015     Li Zizhao     ENSTA ParisTech

2015     Qian Zifei     Télécom ParisTech



« 9 + 9 » PROGRAM  
**FUDAN** STUDENTS  
AT PARISTECH (2/2):  
**211**

**Department of Macromolecular Science**

2019	Gong Yifan	ESPCI Paris
2017	Wang Yaxi	Chimie ParisTech
2016	Gong Huan	Chimie ParisTech
2016	LI Mai	Chimie ParisTech

# « 9 + 9 » PROGRAM SJTU STUDENTS AT PARISTECH (1/4): 329



## School of Agriculture and Biology

2019	Xu Xinyi	AgroParisTech
2017	Zhong Jinfeng	AgroParisTech
2016	Bai Xue	AgroParisTech

## School of Environmental Science and Engineering

2019	An Bairui	AgroParisTech
2019	Wu Ziwei	AgroParisTech
2017	Yan Yijia	AgroParisTech
2016	Xu Xuefan	AgroParisTech
2015	Zhu Riheng	AgroParisTech

## School of Life Science and Biotechnology

2015	Liu Wei	AgroParisTech
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## School of Chemistry and Chemical Engineering

2019	Huang Chenxi	Chimie ParisTech (Double Degree)
2018	Liu Weiming	Chimie ParisTech (Double Degree)
2017	Gu	Chimie ParisTech (Double Degree)
2015	Wang Guanzhi	Chimie ParisTech

## School of Naval Architecture, Ocean and Civil Engineering

2019	Hu Qingqing	ENSTA ParisTech
2017	Zhou Zhi	ENSTA ParisTech
2016	Tian Xinglong	ENSTA ParisTech

« 9 + 9 » PROGRAM  
**SJTU** STUDENTS AT  
PARISTECH (2/4):  
**329**



**School of Electronic, Information and Electrical Engineering**

2018	Lin Fengli	Télécom ParisTech
2018	Zhao Tong	ENSTA ParisTech
2016	Zhao Tong	Ecole des Ponts ParisTech
2016	Fang Yuezhu	Télécom ParisTech
2016	Mi Pengfei	Télécom ParisTech
2016	Song Rui	Télécom ParisTech
2016	Sun Yiting	Télécom ParisTech
2015	Lu Ruimin	Télécom ParisTech

**School of Aeronautics and Astronautics**

2016	Wu Jiajun	ENSTA ParisTech
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**School of Mechanical Engineering**

2019	Dong Liang	Ecole des Ponts ParisTech
2019	Zhao Tianyi	ENSTA ParisTech
2018	Peng Qiang	MINES ParisTech
2017	Chen Hao	ENSTA ParisTech
2017	Lyu Zhihao	MINES ParisTech
2016	Shi Qinye	ENSTA ParisTech
2015	Wu Jun	ENSTA ParisTech

# « 9 + 9 » PROGRAM SJTU STUDENTS AT PARISTECH (3/4): 329



## Mechanical Engineering, Industrial Engineering, Materials Science & Eng.

2019	Liu Yiwei	Arts et Métiers ParisTech (Double Degree)
2018	Zhang Kai	Arts et Métiers ParisTech (Double Degree)
2018	Liu Cihang	Arts et Métiers ParisTech (Double Degree)
2017	Lu Jiabin	Arts et Métiers ParisTech (Double Degree)
2017	Yang Xi	Arts et Métiers ParisTech (Double Degree)
2016	Lan Jie	Arts et Métiers ParisTech (Double Degree)
2016	Xie Jingwen	Arts et Métiers ParisTech (Double Degree)
2016	Xia Jiangbing	Arts et Métiers ParisTech (Double Degree)
2016	He JiaHui	Arts et Métiers ParisTech (Double Degree)
2016	Wu Yijian	Arts et Métiers ParisTech (Double Degree)
2016	Jiang Jingdong	Arts et Métiers ParisTech (Double Degree)
2016	Yi Anchao	Arts et Métiers ParisTech (Double Degree)
2016	Xu Chen	Arts et Métiers ParisTech (Double Degree)
2015	Cao Ke	Arts et Métiers ParisTech (Double Degree)
2015	Wang Li	Arts et Métiers ParisTech (Double Degree)
2015	Wang Tengfei	Arts et Métiers ParisTech (Double Degree)
2015	Zhang Chunxin	Arts et Métiers ParisTech (Double Degree)
2015	Gui Yuan	Arts et Métiers ParisTech (Double Degree)
2015	He Dong	Arts et Métiers ParisTech (Double Degree)

# « 9 + 9 » PROGRAM SJTU STUDENTS AT PARISTECH (4/4):

329



## Mechanical Engineering, Industrial Engineering, Materials Science & Eng.

2015	Huang Yuqian	Arts et Métiers ParisTech (Double Degree)
2015	Wei Zhenhua	Arts et Métiers ParisTech (Double Degree)

## School of Biomedical Engineering

2016	Wang Xiaomeng	AgroParisTech
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## SJTU-ParisTech Elite Institute of Technology

2019	8 students	Ecole Polytechnique	(Double Degree)
2019	5 students	ENSTA ParisTech	(Double Degree)
2019	5 students	MINES ParisTech	(Double Degree)
2019	6 students	Télécom ParisTech	(Double Degree)
2018	8 students	Ecole Polytechnique	(Double Degree)
2018	5 students	ENSTA ParisTech	(Double Degree)
2018	6 students	MINES ParisTech	(Double Degree)
2018	5 students	Télécom ParisTech	(Double Degree)
2017	8 students	Ecole Polytechnique	(Double Degree)
2017	6 students	ENSTA ParisTech	(Double Degree)
2017	6 students	MINES ParisTech	(Double Degree)
2017	5 students	Télécom ParisTech	(Double Degree)
2016	8 students	Ecole Polytechnique	(Double Degree)
2016	8 students	ENSTA ParisTech	(Double Degree)
2016	7 students	Télécom ParisTech	(Double Degree)
2016	5 students	MINES ParisTech	(Double Degree)
2015	5 students	Ecole Polytechnique	(Double Degree)

# « 9 + 9 » PROGRAM TONGJI STUDENTS AT PARISTECH (1/5): 194



## Department of Mathematics

2018	Wang Wanying	ENSAE ParisTech (Double Degree)
2016	Jiang Jingmei	ENSAE ParisTech (Double Degree)
2015	Xu Kai	ENSAE ParisTech (Double Degree)
2014	Shen Likang	ENSAE ParisTech

## Department of Physics

2019	Chen Han	ESPCI ParisTech (Double Degree)
2018	Xia Jingjing	ESPCI ParisTech (Double Degree)
2018	Zhan Yuhang	ESPCI ParisTech (Double Degree)
2016	Fan Caifu	ESPCI ParisTech (Double Degree)
2015	Nu Tingting	ESPCI ParisTech (Double Degree)

## Department of Chemistry

2017	Zhang Haining	Chimie ParisTech
2014	Yang Danxuan	Chimie ParisTech

## School of Life Sciences and Technology

2015	Liao Ruoxue	AgroParisTech
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# « 9 + 9 » PROGRAM TONGJI STUDENTS AT PARISTECH (2/5): 194



## College of Electronic and Information Engineering

2018	Liu Jizhe	Télécom ParisTech
2016	Pan Xiao	Télécom ParisTech
2013	Bai Jianfei	Télécom ParisTech

## School of Aerospace Engineering and Applied Mechanics

2017	Zhang Weishuang	MINES ParisTech
2016	Yu Benze	Arts et Métiers ParisTech (Double Degree)
2015	Qin Chuan	Arts et Métiers ParisTech (Double Degree)
2015	Xue Kang	Arts et Métiers ParisTech (Double Degree)
2015	Zhang Shanping	Arts et Métiers ParisTech (Double Degree)
2013	Wang Xiaobei	Ecole des Ponts ParisTech

## School of Automotive Studies

2019	Chen Shiyi	MINES ParisTech
2019	Pan Song	Arts et Métiers ParisTech (Double Degree)
2017	Wang Zehan	Arts et Métiers ParisTech (Double Degree)
2017	Song Zhen	Arts et Métiers ParisTech (Double Degree)
2016	Zhang Lingming	Arts et Métiers ParisTech (Double Degree)

# « 9 + 9 » PROGRAM TONGJI STUDENTS AT PARISTECH (3/5): 194



## School of Mechanical Engineering

2018	Liu Xin	Ecole des Ponts ParisTech (Double Degree)
2018	Yu Zhiyuan	Arts et Métiers ParisTech (Double Degree)
2017	Zhang Fenglin	Arts et Métiers ParisTech (Double Degree)
2017	Li Zhenyu	Arts et Métiers ParisTech (Double Degree)
2016	Zhang Tianfei	Arts et Métiers ParisTech (Double Degree)
2014	Yu Siyi	ENSTA ParisTech
2013	Li Yue Lu	Ecole des Ponts ParisTech

## School of Civil Engineering

2019	Cao Wenrui	Ecole des Ponts ParisTech (Double Degree)
2019	Ran Lingxiao	Ecole des Ponts ParisTech (Double Degree)
2018	Fan Meina	Ecole des Ponts ParisTech (Double Degree)
2018	Wang Qianqing	Ecole des Ponts ParisTech (Double Degree)
2017	Shen Yuxiang	Ecole des Ponts ParisTech (Double Degree)
2017	Deng Haozhu	Ecole des Ponts ParisTech (Double Degree)
2015	Chen Yang	Ecole des Ponts ParisTech (Double Degree)
2015	Hong Shizhe	Ecole des Ponts ParisTech (Double Degree)
2015	Li Yanxiang	Ecole des Ponts ParisTech (Double Degree)
2015	Zhang Xun	Ecole des Ponts ParisTech (Double Degree)

# « 9 + 9 » PROGRAM **TONGJI** STUDENTS AT PARISTECH (4/5): **194**



## School of Ocean and Earth Science

2018	Ma Yunhan	AgroParisTech
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## Vehicle Engineering (Railway)

2018	Liu Jie	Arts et Métiers ParisTech (Double Degree)
2018	Zhao Pengzhen	Arts et Métiers ParisTech (Double Degree)
2016	Xia Jianbo	Arts et Métiers ParisTech (Double Degree)
2016	Jiang Song	Arts et Métiers ParisTech (Double Degree)
2016	Wang Zhiqi	Arts et Métiers ParisTech (Double Degree)
2015	Tian Shiqiao	Arts et Métiers ParisTech (Double Degree)
2015	Wu Mingyang	Arts et Métiers ParisTech (Double Degree)
2015	Xiang Dao	Arts et Métiers ParisTech (Double Degree)
2015	Zuo Mingtong	Arts et Métiers ParisTech (Double Degree)

## College of Transportation Engineering

2017	Liu Kang	Ecole des Ponts ParisTech (Double Degree)
2013	Chen Huan	ENSTA ParisTech

# « 9 + 9 » PROGRAM TONGJI STUDENTS AT PARISTECH (5/5): 194

## School of Environmental Science and Engineering

2019	Wang Ziyu	AgroParisTech (Double Degree)
2019	Wu Linxian	AgroParisTech (Double Degree)
2019	Wu Xianpei	AgroParisTech (Double Degree)
2019	Du Wanting	Ecole des Ponts ParisTech (Double Degree)
2019	Huang Jinghua	Ecole des Ponts ParisTech (Double Degree)
2019	Zhang Xiaotong	Ecole des Ponts ParisTech (Double Degree)
2019	Zhao Yunlu	Ecole des Ponts ParisTech (Double Degree)
2018	Li Xiao	AgroParisTech (Double Degree)
2018	Qu Xinlu	Ecole des Ponts ParisTech (Double Degree)
2018	Wang Shuo	Ecole des Ponts ParisTech (Double Degree)
2018	Wang Xiaotong	Ecole des Ponts ParisTech (Double Degree)
2017		Ecole des Ponts
2017	Qin Xiao	Ecole des Ponts ParisTech (Double Degree)
2016	Li Chenlu	Ecole des Ponts ParisTech (Double Degree)
2016	Liu Junqing	Ecole des Ponts ParisTech (Double Degree)
2016	Lu Yao	Ecole des Ponts ParisTech (Double Degree)
2016	Zhou Changyuyi	Ecole des Ponts ParisTech (Double Degree)
2015		

# « 9 + 9 » PROGRAM ZJU STUDENTS AT PARISTECH (1/2): 52



## School of Mechanical Engineering

2019	Wang Yu	ENSTA ParisTech (Double Degree)
2018	Ding Yingqi	ENSTA ParisTech
2016	Chen Hao	Ecole des Ponts ParisTech
2015	Gong Linxia	Télécom ParisTech

## College of Electrical Engineering

2019	Pan Mengyu	ENSTA ParisTech
2019	Sun Zengjin	Télécom ParisTech
2018	Liang Guowei	Télécom ParisTech
2016	Huang Di	Télécom ParisTech

## College of Computer Science and Technology

2015	Zhang Yiyi	Télécom ParisTech
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## College of Optical Science and Engineering

2016	Xiang Liangbin	Institut	Graduate School
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## School of International Studies

2019	Hu Zhanbo	MINES ParisTech
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# « 9 + 9 » PROGRAM ZJU STUDENTS AT PARISTECH (2/2): 52



## School of Materials Science and Engineering

2018 Xie Yuxi ENSTA ParisTech

## Department of Chemistry

2014 Liu Jialing Chimie ParisTech

## Department of Polymer Science and Engineering

2017 Jin Ying Chimie ParisTech

## School of Biosystems Engineering and Food Science

2017 Xu Hangqian AgroParisTech

2016 Fan Yifei AgroParisTech

2016 Tao Peiyu AgroParisTech

## Department of Physics

2014 Zhao Guoyin Institut Graduate School

## Department of Civil Engineering

2019 Zhuang Yuhong MINES ParisTech



# « 9 + 9 » PROGRAM WHU STUDENTS AT PARISTECH (1/2): 42



## College of Chemistry and Molecular Science

2018	Zhang Qin	Chimie ParisTech
2017	Liu Yuqi	Chimie ParisTech
2016	Liu Yanyu	Chimie ParisTech

## School of Mathematics and Statistics

2019	Li Mo	ENSAE ParisTech
2018	Zhang Siqi	ENSTA ParisTech
2017	Deng Shidi	ENSTA ParisTech
2017	Nguyen Hieu	ENSTA ParisTech
2016	Lou Suyang	ENSTA ParisTech
2015	Jin Ling	ENSTA ParisTech

## School of Resources and Environmental Science

2018	Liang Kang	Ecole des Ponts ParisTech
2015	Chen Xuanxuan	AgroParisTech

## School of Power and Mechanical Engineering

2019	Li Chuanhao	ENSTA ParisTech
2019	Zhang Pengcheng	ENSTA ParisTech
2018	Xu Jiahui	Chimie ParisTech
2016	Yang Xue	Ecole des Ponts ParisTech

# « 9 + 9 » PROGRAM WHU STUDENTS AT PARISTECH (2/2): 42



## School of Electronic Information

2018	Sun Chong	Télécom ParisTech
2017	Tang Anfu	Télécom ParisTech
2017	Wang Yuqing	Télécom ParisTech
2016	Wei Chen	Télécom ParisTech (Double Degree)
2016	Yan Ming	Télécom ParisTech
2015	Fan Zhaoxi	Télécom ParisTech (Double Degree)

## School of Electrical Engineering

2019	Zhou Xinghao	ENSTA ParisTech
2015	Peng Zhiling	Télécom ParisTech
2015	Zhang Xiao	Télécom ParisTech

## International School of Software

2016	Li Xin	Télécom ParisTech
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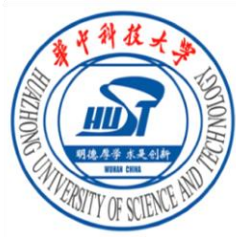
## School of Computer Science

2015	Liu Jiali	Télécom ParisTech
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## School of Remote Sensing and Information Engineering

2019	Zhang Kai	ENSTA ParisTech
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# « 9 + 9 » PROGRAM **HUST** STUDENTS AT PARISTECH (1/2): **24**



## College of Electrical and Electronic Engineering

2016	Bie Xiaoyu	Institut	Graduate School
2016	Chu Qing	Institut	Graduate School
2016	Jiang Yiying	Télécom ParisTech	
2015	Guo Bingxue	Institut	Graduate School
2015	Niu Dikai	Institut	Graduate School
2014	Li Xiang Lei	Télécom ParisTech	
2014	Wang Biyun	Télécom ParisTech	

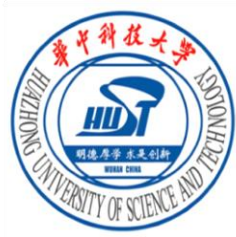
## College of Physical Science and Technology

2016	You Xu	Institut	Graduate School
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## School of Mechanical Science and Engineering

2015	Lu Ruimin	Télécom ParisTech	
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# « 9 + 9 » PROGRAM HUST STUDENTS AT PARISTECH (2/2): 24



## School of Optical and Electronic Information

2019	Huang Kaixian	Télécom ParisTech	
2019	Duan Yingjie	Télécom ParisTech	
2019	Sun Chenyu	Institut	Graduate School (Double Degree)
2019	Chen Zhangdi	Institut	Graduate School (Double Degree)
2019	Li Yichen	Institut	Graduate School (Double Degree)
2019	Zhang Yixuan	Institut	Graduate School (Double Degree)
2018	He Puyuan	Institut	Graduate School (Double Degree)
2018	Wang Zhe	Institut	Graduate School (Double Degree)
2018	Yang Yijun	Institut	Graduate School (Double Degree)
2018	Zhao Xiaohui	Institut	Graduate School (Double Degree)
2017	Chen Xingyan	Institut	Graduate School
2017	Liu Renyuan	Institut	Graduate School
2017	Zhang Siyuan	Institut	Graduate School
2017	Shi Zhengkang	Télécom ParisTech	
2013	Tai Yang	Télécom ParisTech	

# GENERAL ADMISSION PROCESS



# HOW TO PREPARE FOR THE WRITTEN TEST?

## 1<sup>st</sup> Part of the Test (1h30)

Mathematics and applied mathematics

## 2<sup>nd</sup> Part of the Test (1h30)

Choose one or several subjects according to your specialties and to the schools of ParisTech you are interested in (see next slide)

a. Computer Science

b. Physics

- Mechanics
- Optics
- Electrical Eng. & Information Sci.

c. Chemistry & Life Sciences

- Chemistry & Chemical Engineering
- Life Sciences

More information about the written test at [j k ffhj ffh k ffh k j k j k fb k k ffh](#)

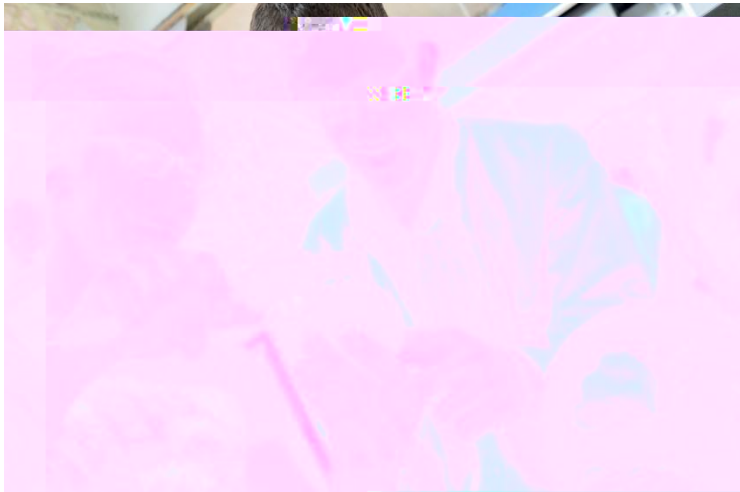


# HOW TO PREPARE FOR THE WRITTEN TEST?

Scientific Fields	Computer science	Physics						Chemistry and Life Sciences	
		Mechanics	Thermodynamics	Optics	Electromagnetism	Electrical eng.	Quantum physics	Chemistry	Life Sciences
AgroParisTech	+	+	++	+	+	+	+	++	+++
Chimie ParisTech	+	+	++	+	+	+	+	+++	
École des Ponts ParisTech	++	+++	+++	+	++	+	+		
ENSAE ParisTech	+								
ENSTA ParisTech	++	++	++	+	++	++	++		
ESPCI ParisTech	+	+	+++	++	+++	+	+++	+++	++
		Institut d'Optique GS	++	+	+++	+++	+++	++	+++
		MINES ParisTech	++	++	++	++	++	++	++
	+		Télécom ParisTech	+++			++	++	+++

Vj fñ e fñ fñ fñC j fñ  
 fñfñC fñ k C C C  
 fñ fñ fñC fñ  
 fñ fñC C j fñ fñfñC  
 j C C k Vñfñj

# PREPARATION OF ARRIVAL



**End of November 2019** = Admission Result

**December 2019 to June 2020**

- Complete Chinese Bachelor degree
- Learn French
- Apply for Scholarships
- Apply for French visa

**July 2020** = Arrival in France

**July 2020 to August 2020** = Intensive French training in France

**September 2020**

Enter French « Grandes Ecoles

# TUITION FEES

duration of their studies at their host ParisTech Grande École.

The precise amount of registration and/or tuition fees is determined by each ParisTech Grande École according to its legal framework.

In 2018-2019, the total amount of tuition fees effectively paid by Chinese students admitted to ParisTech Schools was ranging from:

- Minimum:
- Maximum:

# SCHOLARSHIPS

Living costs in Paris: **about 800 €/ month**

In the past years, the majority of admitted students needing financial support were awarded a scholarship

## Government Scholarships

### Eiffel Scholarships

Offered by French Ministry of Foreign Affairs **(1200 €/ month)**  
Applications by ParisTech Schools for admitted students

**10 students in 2019**

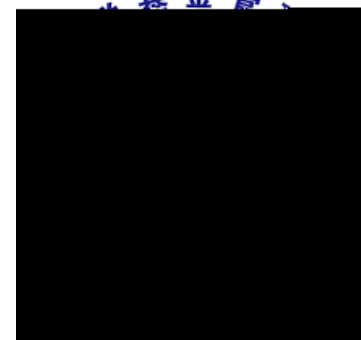
### CSC - China Scholarship Council

Offered by Chinese Ministry of Education **(1200 €/ month)**  
Applications by students themselves on the CSC website

**48 students in 2018**

## Company, Alumni & ParisTech Schools Scholarships

Directly granted by ParisTech Schools



# INSTITUTIONAL RELATIONS

## CHINA SCHOLARSHIP COUNCIL (CSC)

Agreement signed in 2011, renewed in 2017,  
between ParisTech and CSC to create a doctoral  
program in France funded by CSC

Agreement signed in 2015 between ParisTech  
and CSC for the « 9 + 9 » program  
(« ingénieur »), including the 28 double degrees



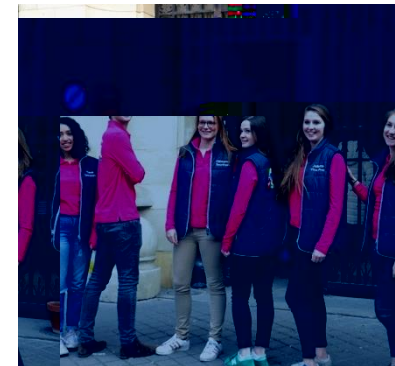
*Fabius  
LIU Yandong*

*Laurent*

# STUDYING AT PARISTECH

## INTERNATIONAL STUDENTS SERVICES

- Accommodations
  - Most schools have accommodations on their campus
  - 
  - Possibility of accommodation allowance
  -
- Assistance with visa procedure
- Intensive Language Training Programs
- Mentoring by senior students & Alumni
- Active participation in student activities



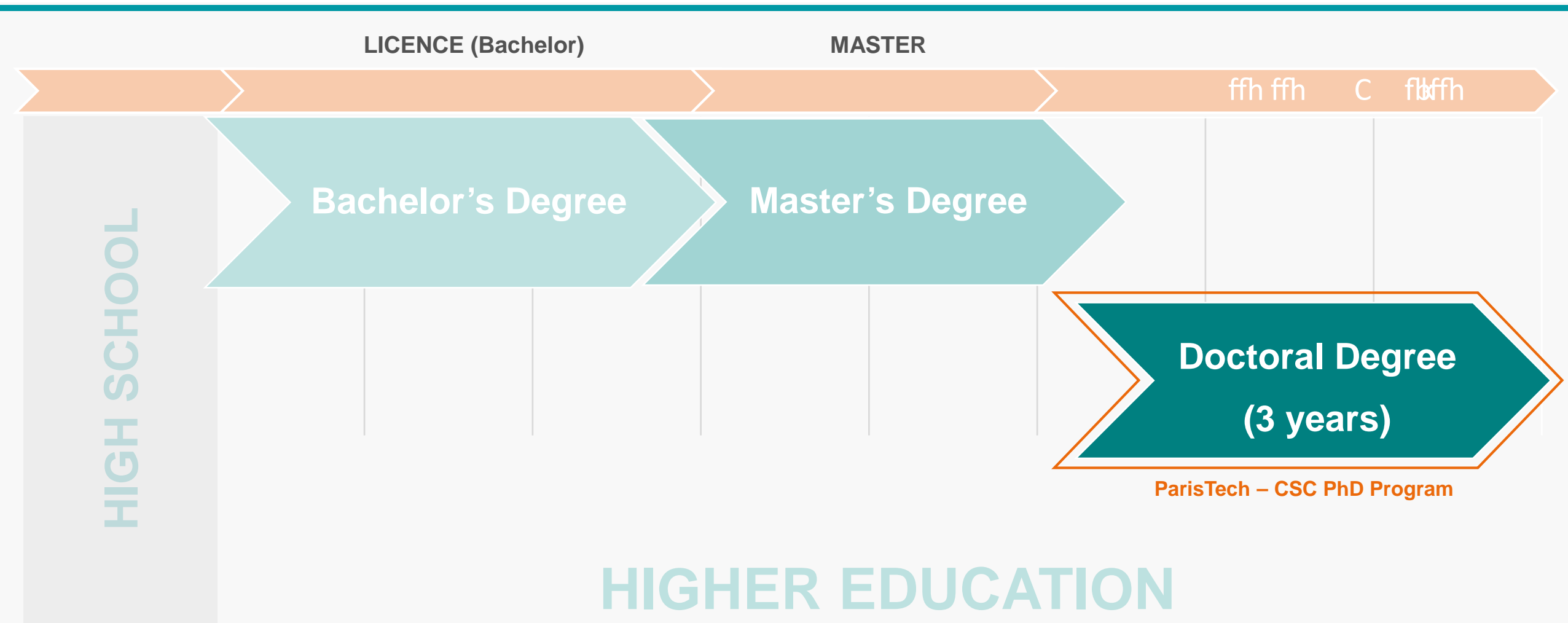




# ParisTech – CSC PhD Program

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# PARISTECH-CSC PHD PROGRAM ADMISSION





## Candidates can either apply to:

Up to 3 PhD research projects listed ([136 PhD projects offered for 2018-2019](#))

An entire research field

## 12 main research fields:

Mathematics and applications

Computer and communication science & technology

Physics and optics

Chemistry, physical chemistry and chemical engineering

Materials science, mechanics and fluids

Design and industrialization

Life and health science & technology

Environmental science & technology, sustainable development, geosciences

Energy and processes

Science and bioengineering for agriculture, food and environment

Planning and transport

Economics, management and social sciences

# CALENDAR

October 2019: call for applications

December 15, 2019: deadline for application

Early January 2020: selection of students invited for an interview

Mid-January 2020: interviews in Beijing and Shanghai

January-February 2020: interviews (by Skype or by phone) with potential PhD advisors in France

February - March 2020: conditional admission letters are sent to selected students

May 2020: CSC inform ParisTech and the applicants about the grant results

September - October 2020: start of the PhD research in France

# APPLICATION

Application form

Two independent referee reports

Student ranking certification (Undergraduate and Graduate)

University transcripts (Undergraduate and Graduate)

Personal statement including motivation and research objectives (1-2 pages)

Research plan (one page)

Evidence of English or French ability (refer to the CSC foreign language proficiency conditions)

Any further documentary proving evidence of academic achievement / excellence (for example: university prize, published work, previously awarded scholarship)

Copy of your resident identification card

# CONTACT CHINESE STUDENTS

**Currently studying at ParisTech**



AgroParisTech

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Chimie ParisTech

enscp\_chine@afcp-paristech.org

Ecole des Ponts ParisTech

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ENSAE ParisTech

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suoptique\_chine@afcp-paristech.org

MINES ParisTech

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Telecom ParisTech

telecom\_chine@afcp-paristech.org



## Contacts in China:

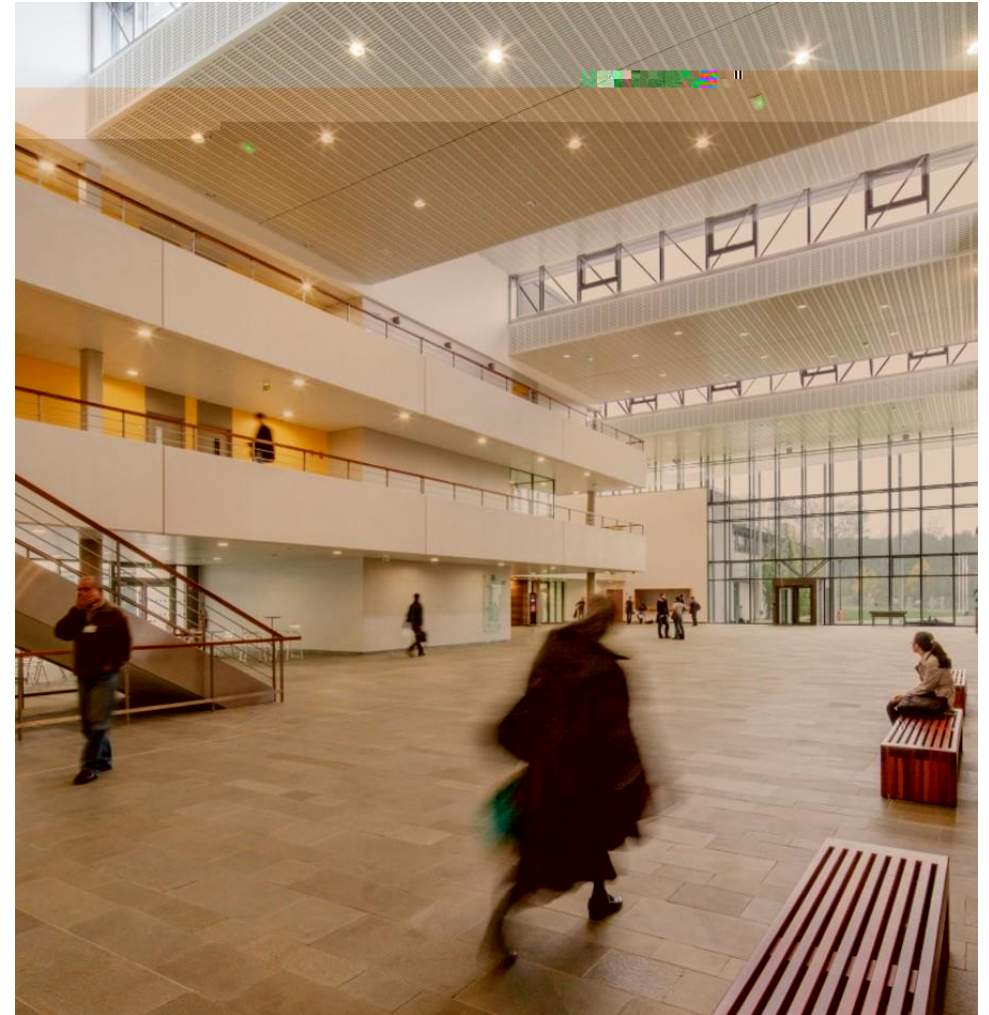
Sylvain FERRARI - 巴黎高科驻华主任

申元元

china-admission@paristech.fr

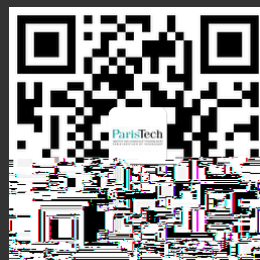
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[www.paristech.fr](http://www.paristech.fr)



**Weibo**



**Wechat**