ParisTech

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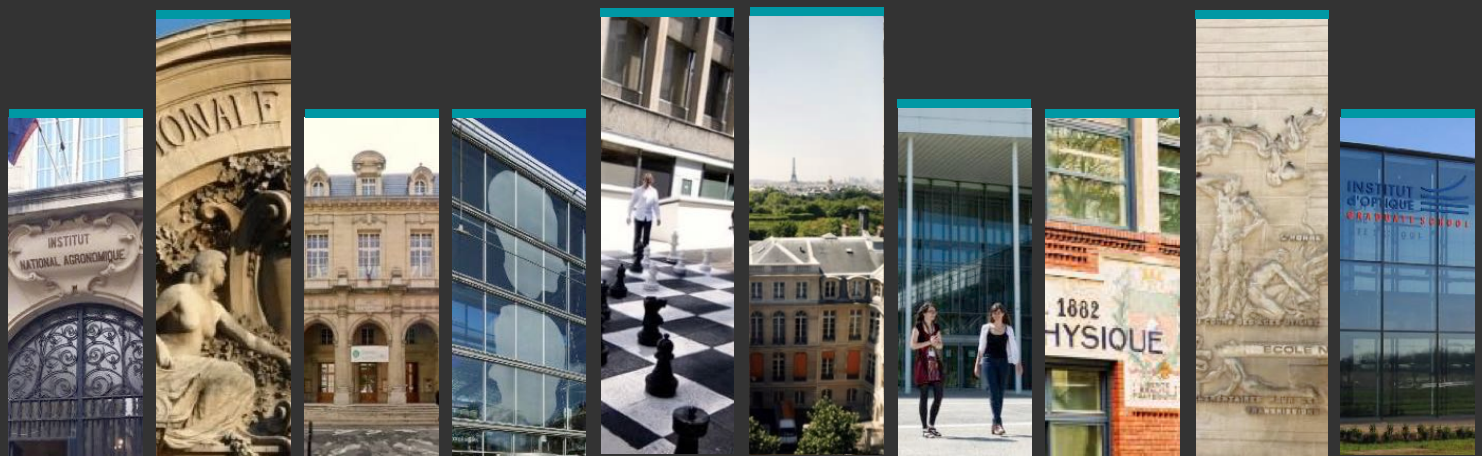
SCIENCE & ENGINEERING IN PARIS, FRANCE

- April 2019 -



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

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WHY CHOOSE FRANCE

Source: FREDA

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Sources: Campus France / AmbaFrance

Excellence of the Higher Education system

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

French language

- Official language of more than 200 million people (5th in the world)
- **3rd most important language for business in the world after English and Mandarin Chinese (Source: Bloomberg)**

6th economic power in the world that combines Tradition / Art & History / Quality of Life with High-Tech & Innovation

What international students are saying

- 9 out of 10 international students recommend France as first study destination
- 94 % believe that studying in France has been a self-enrichment
- 86 % believe that studying in France have highlighted their university curriculum

WHY CHOOSE PARIS?

- **816 000 companies**
- **1/3 of the foreign companies in France**
- **1st European center for Fortune 500 multinational companies**
- **1st European center for professional meetings**
- 30% of France's Gross Domestic Product (GDP)

- **Paris named World's Best Student City (QS)**
- 17 Universities, 40 Graduate Schools of Engineering
- > 70 000 foreign students (20% of the students of the area)

- **40% of national investment in research and development (1st European region)**
- 95 500 researchers (1st European region)

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WHY CHOOSE PARISTECH?

EDUCATION, RESEARCH, INNOVATION IN SCIENCE & TECHNOLOGY

AN EXCEPTIONAL UNION OF TEN GRADUATE SCHOOLS ENABLING A UNIQUE TRANSDISCIPLINARITY

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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

- Excellence based on the model of French “Grandes 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

THE « GRANDE ÉCOLE » MODEL

A unique model

- **Highly selected candidates**
- **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

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THE 10 PARISTECH SCHOOLS

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PARISTECH SCHOOLS

10 **« Grandes Écoles »**
In Engineering & Science

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

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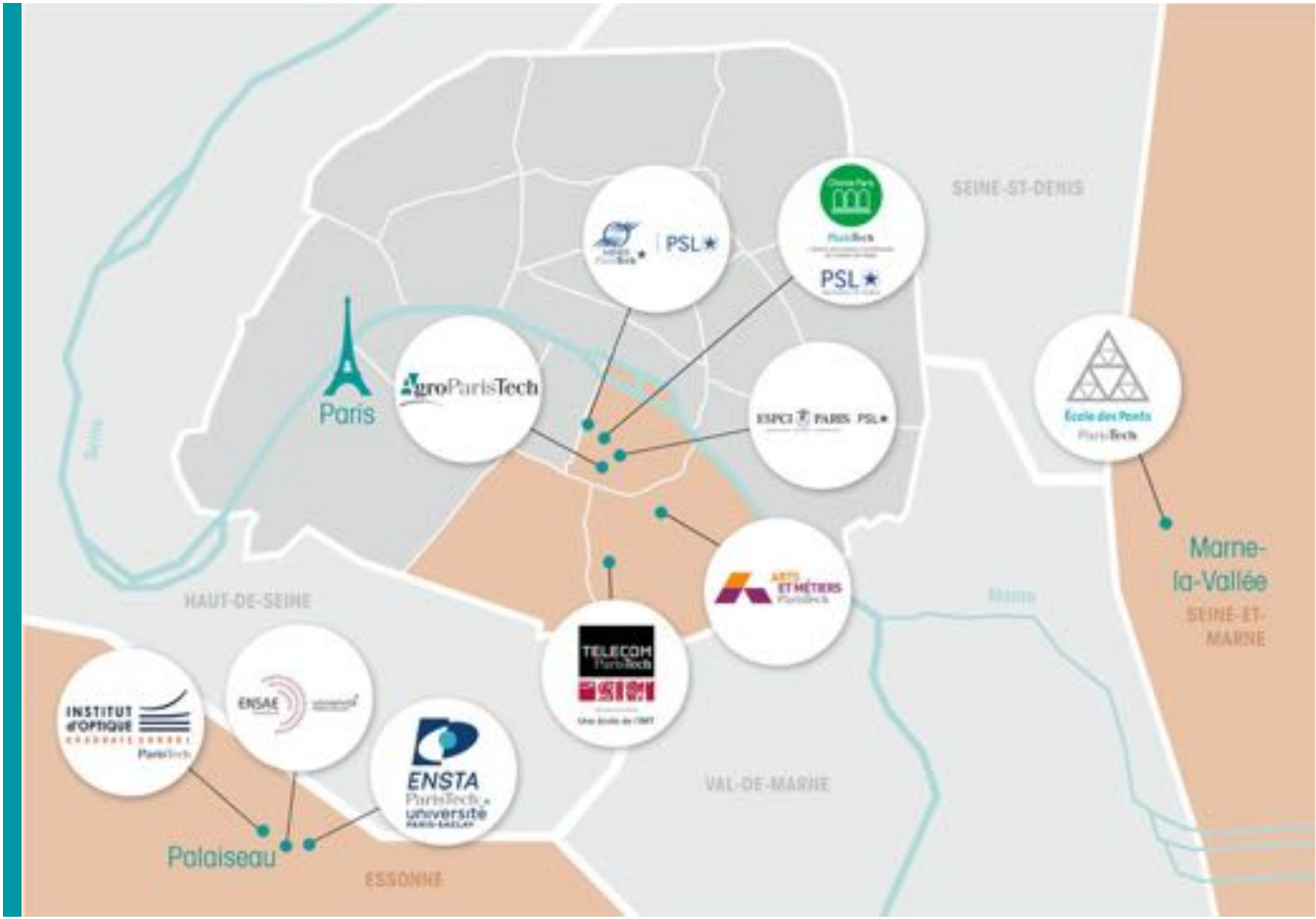
10

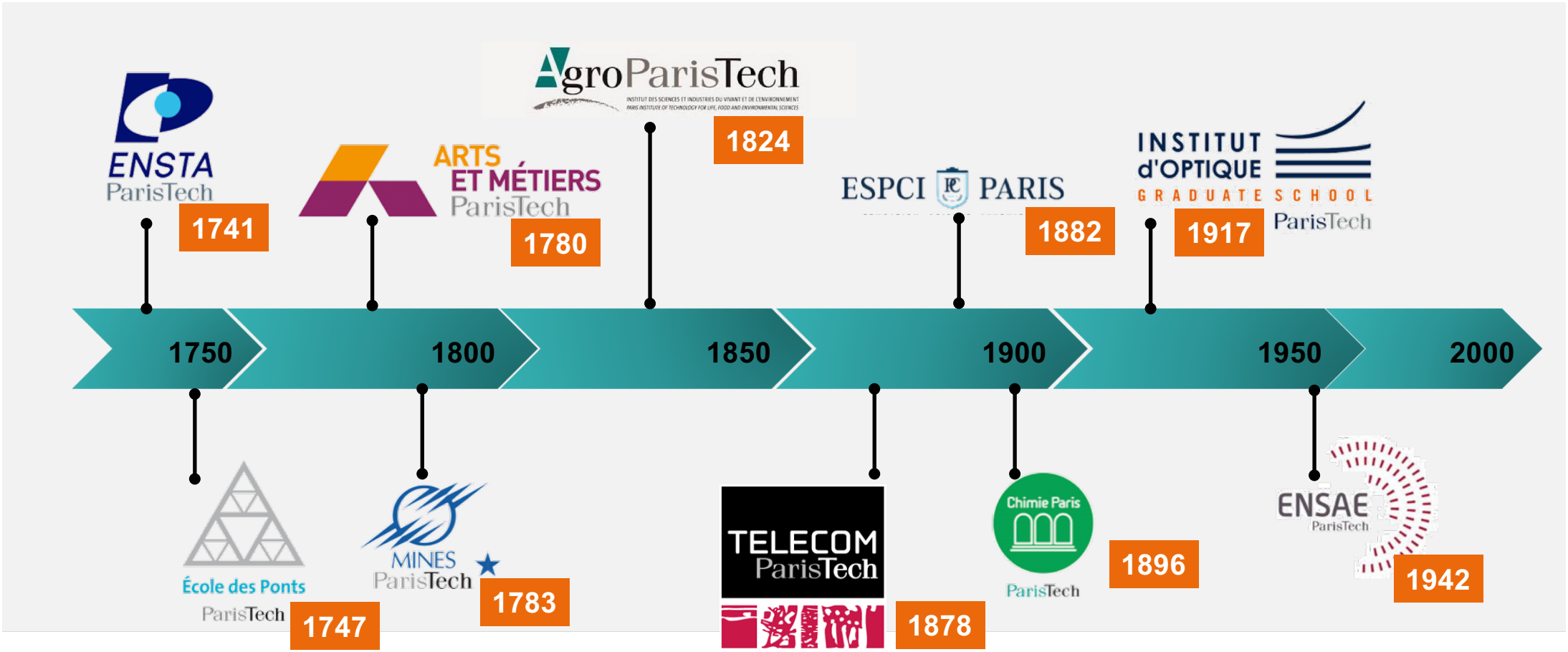
GRADUATE SCHOOLS IN PARIS

3

CAMPUSES



HISTORY


AgroParisTech
INSTITUT DES SCIENCES ET INDUSTRIES DU VIVANT ET DE L'ENVIRONNEMENT
PARIS INSTITUTE OF TECHNOLOGY FOR LIFE, FOOD AND ENVIRONMENTAL SCIENCES
1824
ENSTA ParisTech
1741
ARTS ET MÉTIERS ParisTech
1780
ESPCI PARIS
1882
INSTITUT d'OPTIQUE GRADUATE SCHOOL ParisTech
1917
1750
1800
1850
1900
1950
2000
École des Ponts ParisTech
1747
MINES ParisTech
1783
TELECOM ParisTech
1878
Chimie Paris ParisTech
1896
ENSAE ParisTech
1942

A LONG TRADITION OF SCIENTIFIC EXCELLENCE

NOBEL PRIZES

Pierre & Marie Curie
Physics

Henri Becquerel
Physics

1903

Irène & Fréderic Joliot-Curie
Physics

1935

Pierre Gilles De Gennes
Physics

1991

Alain Aspect
Physics (Wolf Prize)

2010

Gérard Mourou
Physics

2018

1900 — 1940 — 1980 — 2000

1911

1906

Marie Curie
Chemistry

Henri Moissan
Chemistry

1988

Maurice Allais
Economics

1992

Georges Charpak
Physics

2014

Jean Tirole
Economics

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KEY NUMBERS

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OUR MODEL:

PERMAMENT CONNECTIONS WITH COMPANIES

71 Teaching and Research Chairs

2 900 Contracts signed with companies

1/3 Doctoral programs funded by companies

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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 Energy: masters' programs and Teaching Chairs with EDF, ENGIE, Areva
- Program in Bioengineering: master in bioenginering and Teaching Chairs

PERMAMENT CONNECTIONS WITH COMPANIES

GRANDES ECOLES AND SPECIALTIES

	AgroParisTech	Arts et Métiers ParisTech	Chimie Paris ParisTech – PSL	École des Ponts ParisTech	ENSAE ParisTech	ENSTA ParisTech, université Paris-Saclay	ESPCI Paris – PSL	Institut d'Optique Graduate School	Mines ParisTech – PSL	Télécom ParisTech
Mathematics & applications				✓	✓	✓			✓	✓
Information and communication sciences and technologies				✓		✓		✓	✓	✓
Life sciences and engineering	✓									
Earth sciences and environmental engineering	✓			✓					✓	
Physics, optics						✓	✓	✓	✓	✓
Chemistry			✓				✓			
Energy		✓		✓		✓			✓	
Materials science, mechanics and mechanical engineering		✓	✓	✓		✓	✓		✓	
Economics and social sciences, management, statistics	✓			✓	✓				✓	✓
Industrial engineering		✓		✓					✓	

FOCUS
ON THE 10 PARISTECH SCHOOLS

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AgroParisTech

INSTITUT DES SCIENCES ET INDUSTRIES DU VIVANT ET DE L'ENVIRONNEMENT
PARIS INSTITUTE OF TECHNOLOGY FOR LIFE, FOOD AND ENVIRONMENTAL SCIENCES

LE VIVANT, NOTRE VOCATION

www2.agroparistech.fr

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AgroParisTech's forward-looking approach is aimed at addressing the main global challenges of the 21st century:

- **feeding the population in a sustainable way**,
- **protecting natural resources,**
- **fostering innovation and developing the bioeconomy**.

- **10 campuses**, more than 2,200 students (16% degree-seeking international students), 350 PhD students (34% international), 25 research units.

- **National and International reputation**
  - Top-ranked in France in the field of agriculture
  - ARWU "Agricultural Sciences" 2018: 19th worldwide
  - QS "Agriculture and Forestry" 2019: 3rd at European level, 4th worldwide

- **4 key research areas:**
  - Agricultural Production and Forestry
  - Food and non-Food Transformations
  - Sustainable Management of Natural Resources and the Environment
  - Human Health

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LE VIVANT, NOTRE VOCATION

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- Life Science
- Biology
- Animal Science
- Food Science & Technology
- Agronomy, Crop Science
- Plant Protection, Forestry
- Environmental Science & Engineering
- Management of Environment
- Mathematics & Modelling for Life Sciences

ARTS ET MÉTIERS ParisTech INSTITUTE OF TECHNOLOGY

A SOCIO ECONOMIC PLAYER SERVING COMPANIES AND TERRITORIES

ACCELERATING TALENT FOR THE INDUSTRY OF THE FUTURE

MECHANICAL, INDUSTRIAL, ENERGY ENGINEERING

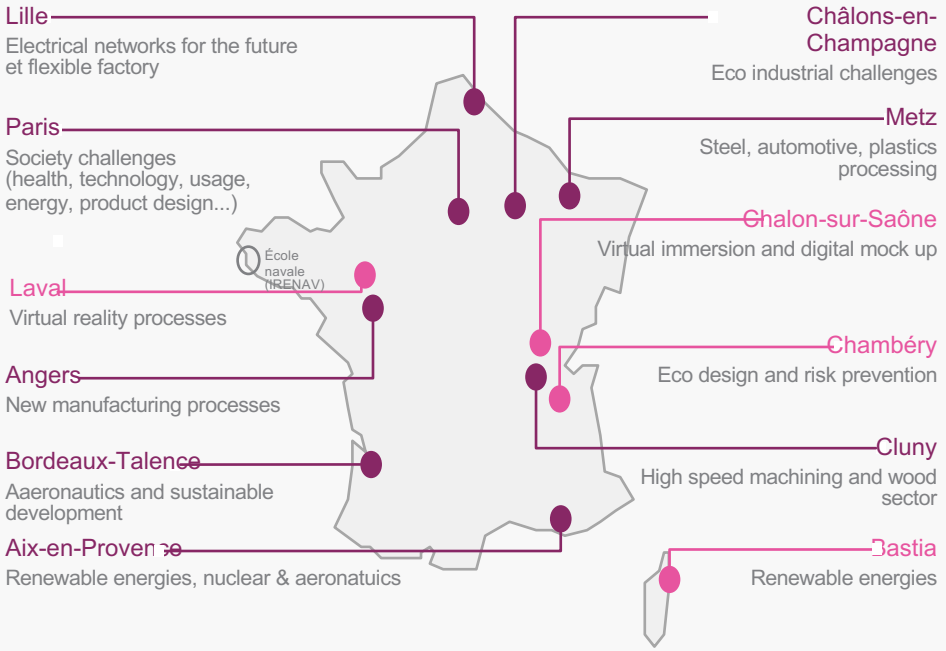
8 campuses & 3 institutes
14 research laboratories
+ 6000 students
1000 international students
+ 35 000 alumni
+150 international partner universities

- 1 Bachelor of Technology
- 10 Engineering Programs
- 20 MRes
- Doctoral School
- Life long learning
- 76 double degree programs

REAL SCALE TECHNOLOGY PLATFORMS

Promoting innovation, entrepreneurship and technology transfer

Developing R&D for Industry of the future



www.artsetmetiers.fr

INTERNATIONAL STRATEGIC INITIATIVES

French – German Institute for the industry of the future – Karlsruhe Institute of Technology
AM² - Cluster for research, innovation & education in advanced materials & manufacturing – Texas AM

Alliance INDUSTRIE DU FUTUR

INSTITUT CARNOT ARTS

ARTS ET MÉTIERS ParisTech

CONCEVOIR DEMAIN

https://artsetmetiers.fr

- Mechanics
- Materials
- Manufacturing Processes
- Fluids and Energy Systems
- Design Industrialization
- Decision Making, Risk

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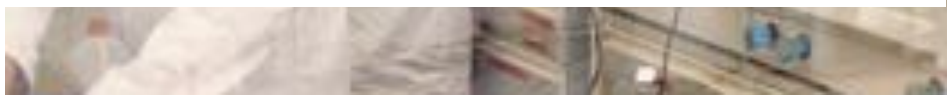
FOSTERING TALENTS FOR TOMORROW'S CHEMISTRY

120 professors
300 students (50% women), including 20% international
20% business, management & human skills
12 months of mandatory internships
40% of the graduated students enter a PhD program
7200 alumni



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www.chimieparistech.psl.eu

Training top level professionals in chemistry by combining the fields of:

- Organic and Bioorganic Chemistry
- Solid State Chemistry
- Material Science
- Theoretical Chemistry
- Nuclear Chemistry
- Analytical Chemistry
- Chemical and Process Engineering
- Environmental science
- Life and health sciences

Research activities addressing the major issues of the societal needs:

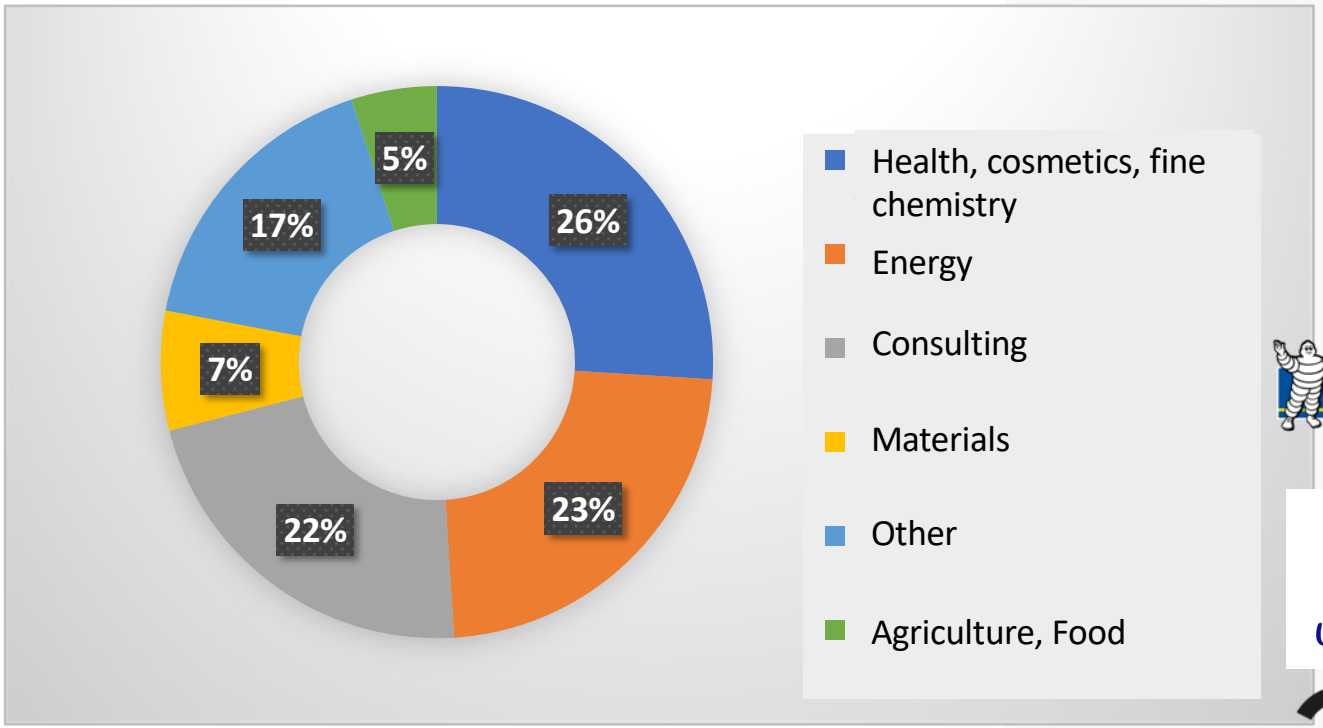
- Energies
- Recycling
- Imagery & Diagnosis
- Heritage materials
- Materials for optoelectronics
- Microfluidics

INSTITUT PIERRE-GILLES DE GENNES
Pour la microfluidique

Chimie ParisTech also offers masters of Science (1 year)
● **Master « chemistry »**: Analytical, Physical & Therotical Chemistry / Molecular Chemistry / Inorganic Materials and Polymers / Chemical Engineering ● **Master of Nuclear Energy** ● **Master « Material Science » Master « Energy »** ● **Master « Chemical Frontiers of Living Matter »**

Employability of our Engineers

90 % of the students get a job or PhD before the graduation ceremony (December)



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www.chimieparistech.psl.eu

ENSAE ParisTech
École nationale de la statistique et de l'administration économique
université PARIS-SACLAY

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

www.ensae.fr

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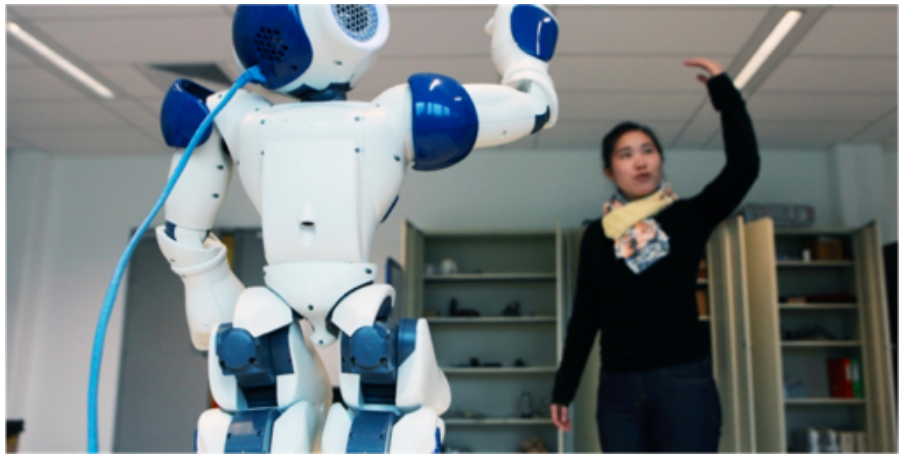
- Economics & Econometrics
- Quantitative Economics & Finance
- Statistics
- Actuarial Science

ENSTA ParisTech

Founded in 1741



www.ensta-paristech.fr

- **Transportation**
- **Energy**
- **Complex Systems Engineering**
- **Engineering Mathematics**

Students

- **800** students
  ~200 graduates each year
- **160** Master students
- **120** PhD students
- **30%** international students (**28** nationalities)
- **30%** women
- **6000** alumni

Multidisciplinary Research
6 Research Units

135 Faculty Members

- **Applied Mathematics**
- **Mechanical Engineering (IMSIA)**
- **Computer Science and Systems Engineering**
- **Chemistry and Chemical Engineering**
- **Applied Optics**
- **Applied Economics**

Professors

- **90** faculty members
- **650** lecturers (70% from compagnies)

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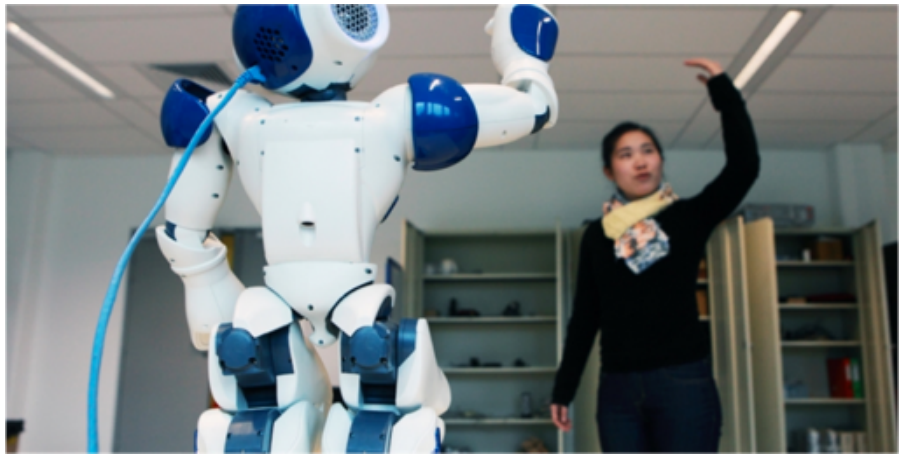
ENSTA ParisTech



www.ensta-paristech.fr

- Transportation
  - ✓ Smart Mobility & Vehicle Engineering
  - ✓ Maritime Transportation
- Energy
  - ✓ Energy Production and Management
  - ✓ Electronuclear Energy
  - ✓ Offshore Energies Engineering
- Engineering Mathematics
  - ✓ Optimization, Operational Research and Command
  - ✓ Quantitative Finance
  - ✓ Modeling and Simulation
- Complex Systems Engineering
  - ✓ Robotics and Embedded Systems
  - ✓ Smart Systems
  - ✓ Architecture and Security of Information Systems

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ESPCI PARIS | PSL

A UNIQUE APPROACH TO TEACHING AND SCIENTIFIC RESEARCH

ESPCI Paris is an engineering school run by the City of Paris, which has trained 90 innovation engineers ready to invent the future every year since 1882.

These engineers work as project managers in large industrial enterprises or participate in the creation of startups (49,000 euro salary/year after 5 years).

One in three engineers is based abroad.

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

BEST ENGINEERING SCHOOL,
SHANGHAI RANKING

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www.espci.fr

ESPCI PARIS

EDUCATION SCIENCE INNOVATION

EXCELLENCE SCIENTIFIQUE, INTERDISCIPLINARITÉ ET INNOVATION

www.espci.fr

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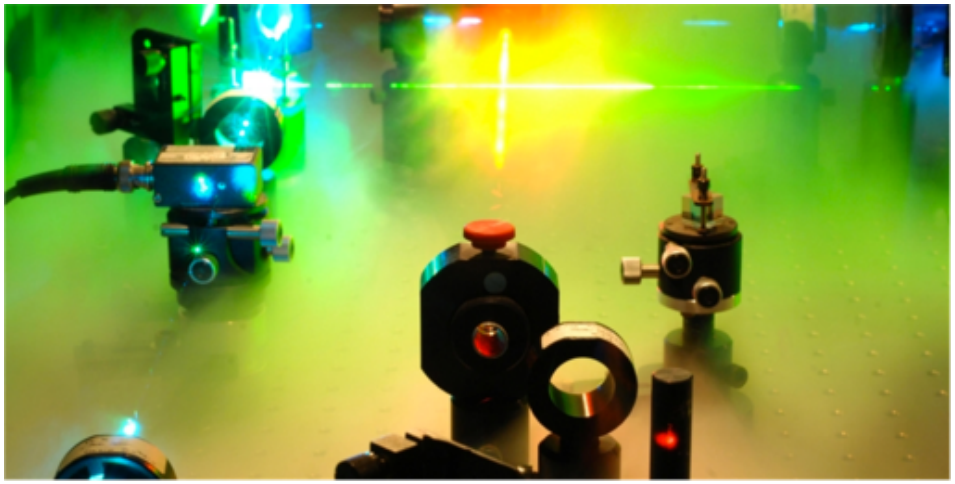
- Environmental Chemistry
- Organic Synthesis
- Bioengineering and Biophysics
- Optics
- Acoustics and Imaging
- Microfluidics and Soft Nanotechnology
- Soft Matter and Complex Materials Engineering
- Chemical Engineering
- Fluid Mechanics

INSTITUT d'OPTIQUE GRADUATE SCHOOL ParisTech

A LUMINE MOTUS



www.institutoptique.fr

Physics of light and its interaction with matter

- ✓ Mathematics, electronics and computer science for signal and image processing
- ✓ Ray optics and aberrations
- ✓ Advanced wave optics
- ✓ Instrumentation, Optical system design
- ✓ Imaging, Photometry, Detection
- ✓ Lasers and electro-optics, non-linear optics, optical fibers
- ✓ Detectors, Biophotonics, Nanophotonics
- ✓ Space optics
- ✓ Energy
- ✓ Telecommunications with minors in technology and management of innovation

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MINES ParisTech | PSL

THEORY AND PRACTICE

www.mines-paristech.fr

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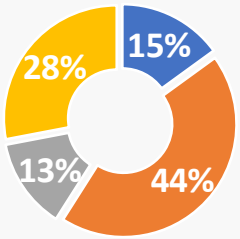
2nd	1st	35%	1/3
best university in engineering in France	University in France for its links with industry	International students	International teachers

- Our **programs** :



- Master in Science and executive engineering
- International Masters
- PhD
- Advanced Masters programs

- Our **research:** departments and **fields of excellence**

5 departments

- ✓ Energy and process engineering
- ✓ Earth sciences and environment
- ✓ Mathematics and complex systems
- ✓ **Materials** and mechanics
- ✓ Economy, management and society

18 research labs

- Energies of the future
- Transport and mobility
- New materials
- Health and environment
- Innovation and competitivity

1000 Research contracts per year

200 industrial partners

400 scientific publications rank A

THEORY AND PRACTICE

www.mines-paristech.fr

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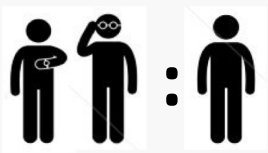
MSc in Science and Executive Engineering

The **philosophy**:

- To **train engineers** with an strong scientific background**, prepared to become managers**, in any kind of companies, **all over the world**.

The **program:**

- Strong background in fundamental courses,
  - ✓ Mathematics, physics, mechanics …
- with a multidisciplinary approach:
  - ✓ Social sciences, Languages, Sports, Economy and management, Innovation and entrepreneurship
- and the possibility to customize your curriculum with 18 fields of specialization:
  - ✓ Applied mathematics, Information technology, Control engineering and computer science, Computational Biology, Earth and environmental sciences, Materials sciences and engineering, Energy and chemical engineering, Economics and social sciences



Student/ prof ratio

9 to 21 months in internship

École des Ponts
ParisTech

420 full professors
2000 students
including 48% international students
20000 alumni

1000 international publications per year
12 research labs

BUILING THE WORLD OF TOMORROW

www.enpc.fr

- Fields of teaching
  - Transportation
  - Civil & Environmental Engineering
  - Mathematics & Finance
  - Engineering Mechanics & Materials Science
  - Industrial Engineering & Logistics
  - Town & Country Planning
- Challenge-based research
  - Industry of the future
  - Management of risks and environment
  - Economy, Usage and Society
  - Mobility and Transport Systems

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TELECOM ParisTech

160 professors
1600 students
including 48% international students
16600 alumni

630 international publications per year
1st incubator for creating digital companies in France

INNOVATE AND FOSTER ENTREPRENEURSHIP IN A DIGITAL WORLD

We train top level professionals in digital by combining the fields:

- Applied mathematics
- Computer science & engineering
- Physics, electrical engineering
- Economics & social sciences

according to 3 main profiles:

- Transformers
- Entrepreneurs
- Inventors

Our research addresses the major issues of the digital revolution:

- Data science & Artificial intelligence
- Digital trust: cybersecurity, risk, reliability
- Mathematic modeling
- Innovation
- Design, interaction, perception
- Very large networks & systems

www.telecom-paristech.fr

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TELECOM ParisTech

Une école de l'IMT

INNOVER ET ENTREPRENDRE DANS UN MONDE NUMÉRIQUE

www.telecom-paristech.fr

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- Information Technology
- Telecommunications
- Digital & Mobile Communications
- Optical Communications
- Electronics Computer Science
- Networks, Signal & Image Processing
- Security
- Economics
- Digital Society

PARISTECH DEGREES

FROM MASTER TO DOCTORATE

***Diplôme d'Ingénieur* (MSc in Engineering)**

Master of Science

Doctoral programs (PhD)

MBA

Executive Education

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Research and innovation

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SCIENTIFIC EXCELLENCE

100
research laboratories

9
European Research Councils

100 M€
allocated to research contracts

900
theses submitted/year

2200
PhD students

3000
annual publications

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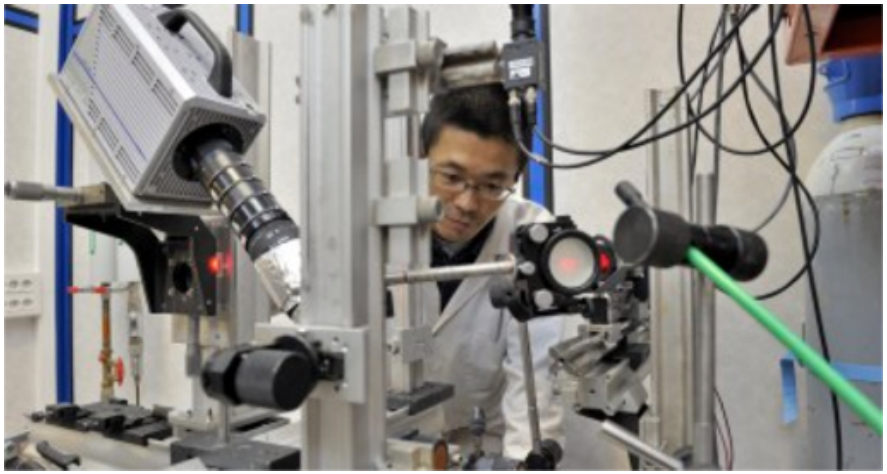
RESEARCH AT THE HEART OF OUR SCHOOLS' STRATEGY



A multidisciplinary approach in science and technology

International Research teams

Strong interactions with socio-economic world

Permanent connections with public research organizations: CNRS, INRA, INRIA, INSERM, CEA, ONERA…

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DOCTORAL STUDIES

Doctoral studies are strongly encouraged at ParisTech: depending on the School, **from 20% up to 70% of "ingénieur" students pursue a PhD after graduation**

Common features and characteristics:

- An extensive training catalog
- High scientific level
- A personalized support, development of professional objectives
- Strong international mobility

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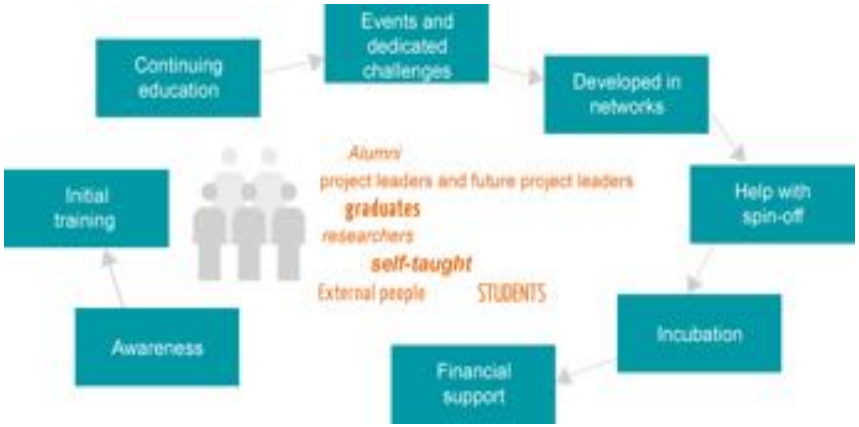
INNOVATION AND ENTREPRENEURSHIP



ParisTech schools are committed to supporting and implementing entrepreneurship and innovation projects.

Thus contribute to developing innovative companies of tomorrow.

Over 700 incubated projects

Among which 80% have been existing for more than 5 years

The network of incubators:

- Agoranov
- ParisTech Entrepreneurs
- Incubator of the center Arts et Métiers ParisTech
- Pollen
- Le 503, Institut d'Optique Graduate School
- Incubator Descartes
- Incuballiance (in partnership with Paris-Saclay)
- Station F
- GreenTech verte
- ESPCI PCUp

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FOCUS ON PARISTECH ENTREPRENEURS

ParisTech Incubator

- Created in 1999 by Télécom ParisTech
- Puts together 10 ParisTech schools' expertise
- Related domains: digital, data processing, artificial intelligence, cybersecurity…
- 35 entrepreneurs supported each year
- 400 projects supported since the creation of ParisTech Entrepreneurs
- 86.5% of start-ups still exist 5 years after their creation
- Successful stories: Netvibes (2005) / Hellocoton (2008)

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THE STRENGTH OF A NETWORK

ParisTech

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PARISTECH ALUMNI

130 000 Alumni from 10 ParisTech Schools

13 Countries having their own Alumni group

8 Thematic groups (business, innovation, energy, finance…)

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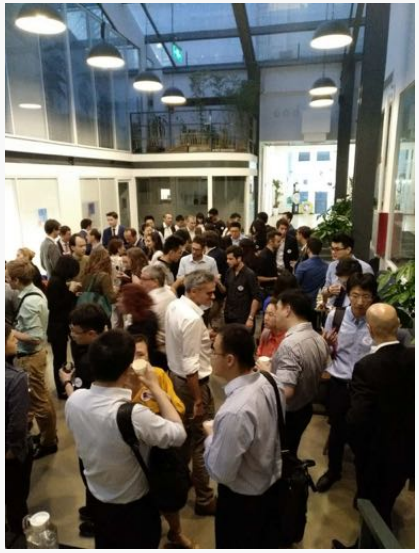

PARISTECH ALUMNI - KEY PLAYERS OF THE ECONOMIC WOLRD

PARISTECH ALUMNI - SUCCESSFUL START-UPS

LinkedIn	400 million+ members – Acquired USD$26.2 billion by Microsoft
criteo	NASDAQ Market Capitalization USD$2.8 billion
Bla Bla Car	Valued at USD$1.6 billion
DEEZER	100 million Euros raised
netvibes Dashboard Everything	Acquired 50 million Euros by Dassault Systems
leetchi.com Easy & secure group payments	Acquired 50 million Euros by Crédit Mutuel
ALDEBARAN Robotics	Inventor of the Nao Robot – Acquired by SoftBank
GOSTAI	Acquired by Aldebaran Robotics
Expliseat	Ultra-light (4kg) Titanium Seats for Aircrafts
acute3D capturingreality	Acquired by Bentley Technologies
ECHY	Daylighting System with Fiber Optic
SUPERSONIC imagine	Medical Imaging – Inventor of Aixplorer with the capacity of acquiring images 200 times faster than conventional ultrasound system

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PARISTECH INTERNATIONAL

ParisTech

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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

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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**

INTERNATIONAL

30%

International students

50

Nationalities

45

Agreements with international partner universities

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STUDYING AT PARISTECH

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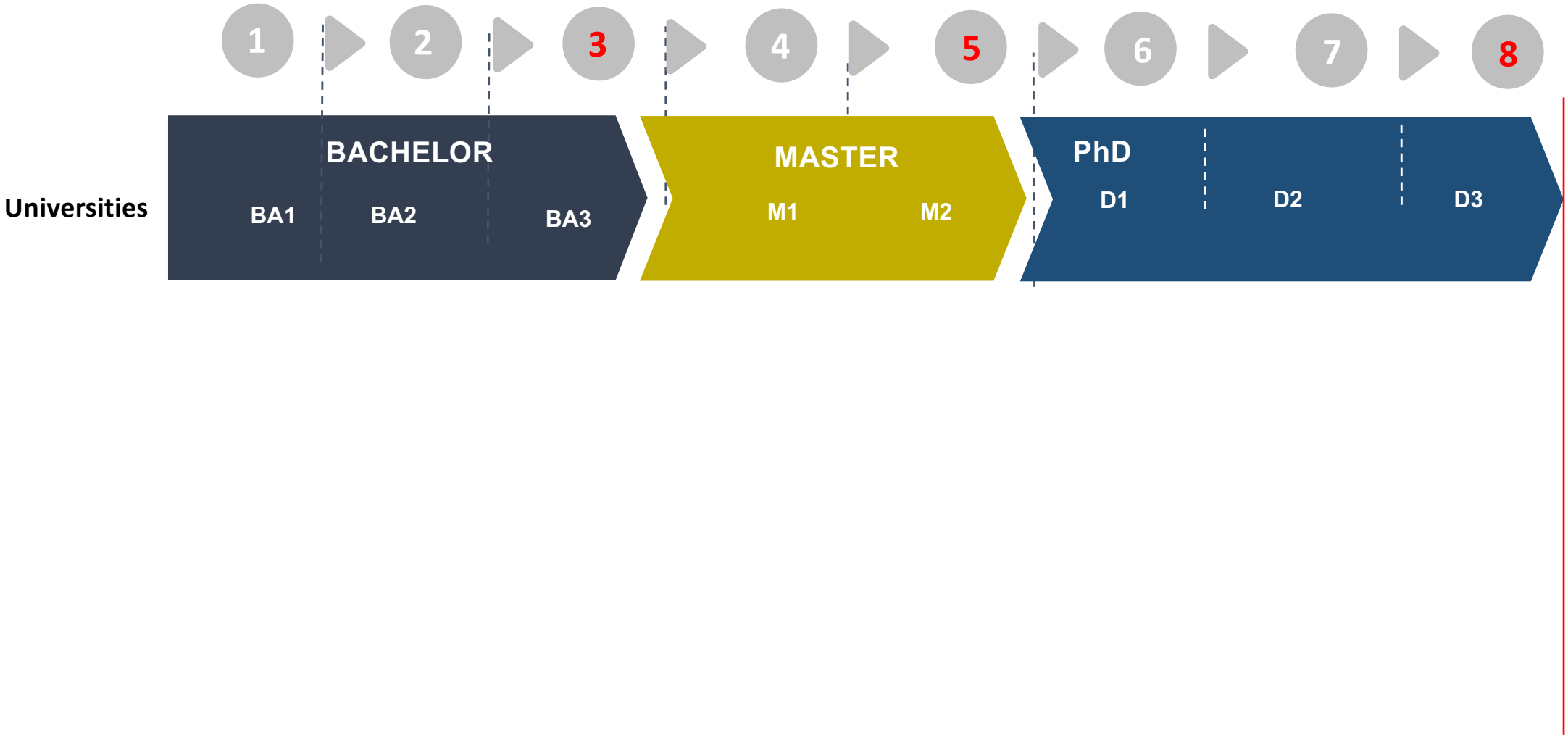
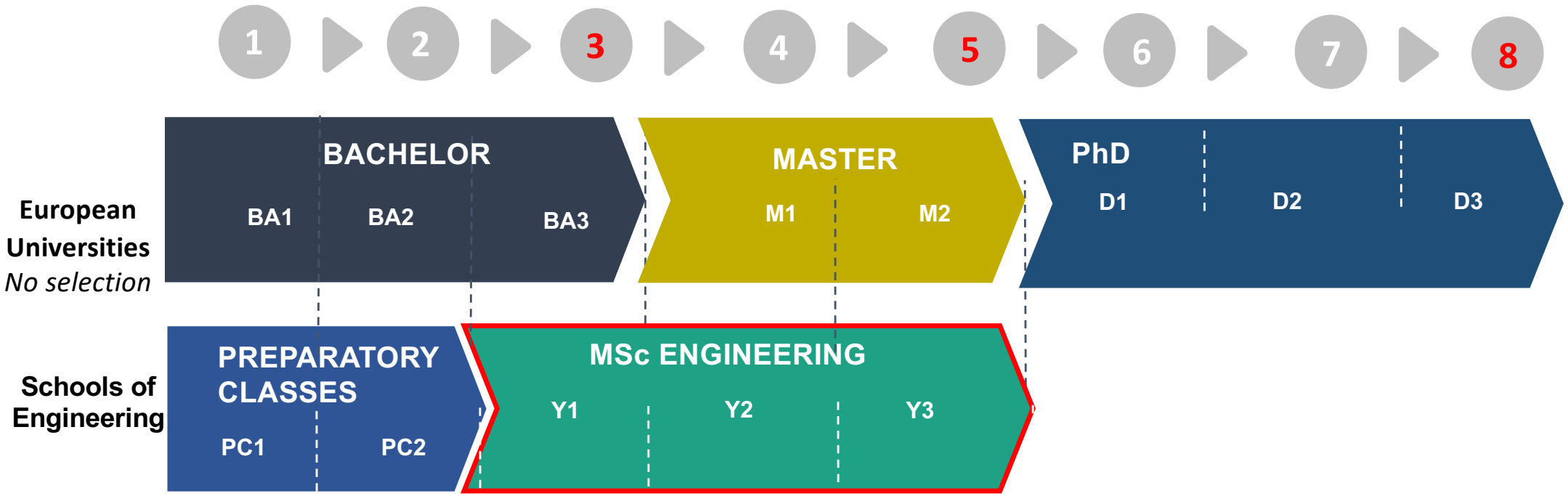
FRENCH HIGHER EDUCATION SYSTEM



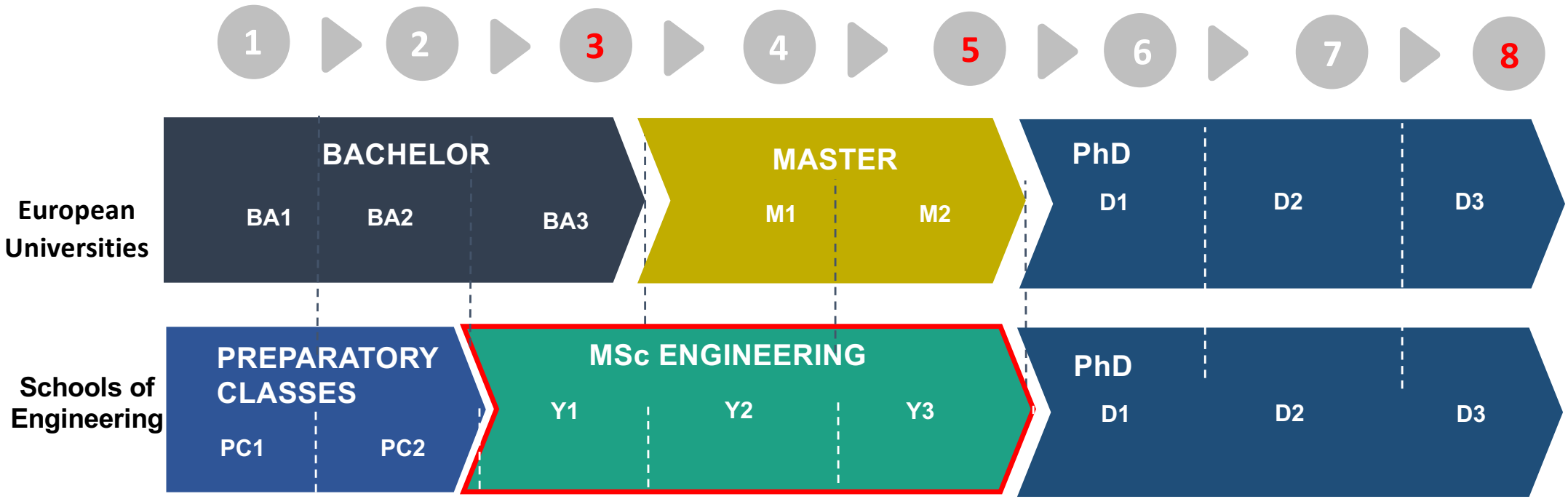
FRENCH HIGHER EDUCATION SYSTEM



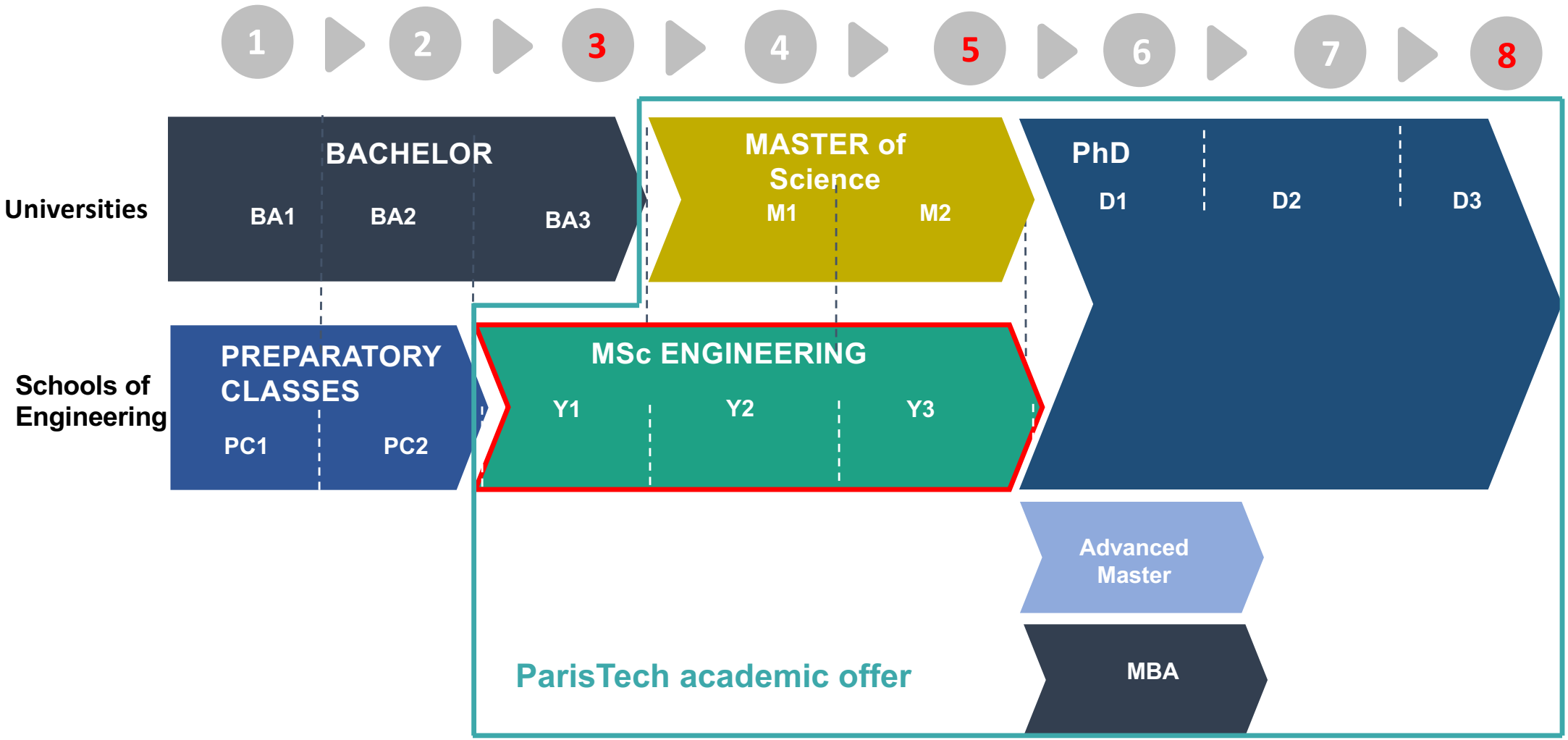
Acceptance rate of Preparatory Classes from high school = Top 5%

Acceptance rate of ParisTech Schools from preparatory classes = Top 0.5%

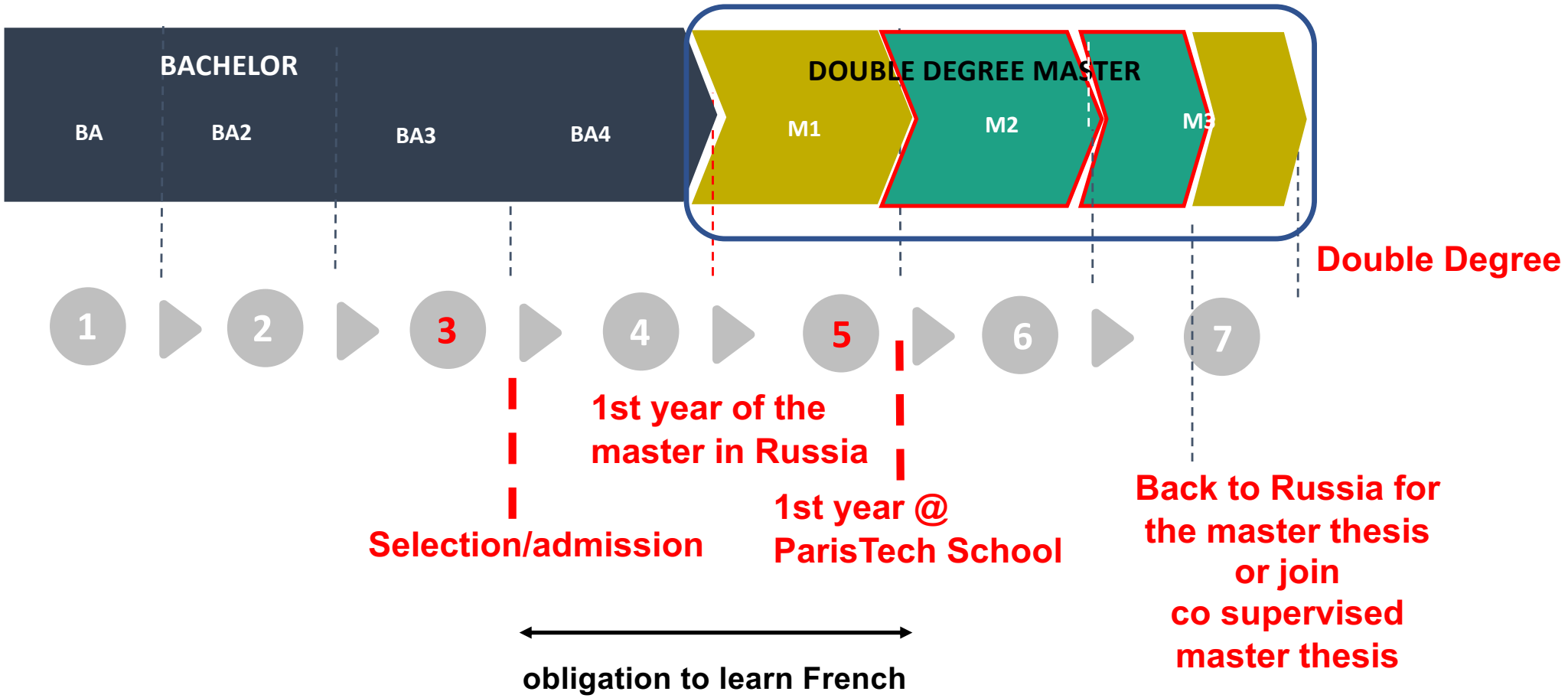
FRENCH HIGHER EDUCATION SYSTEM



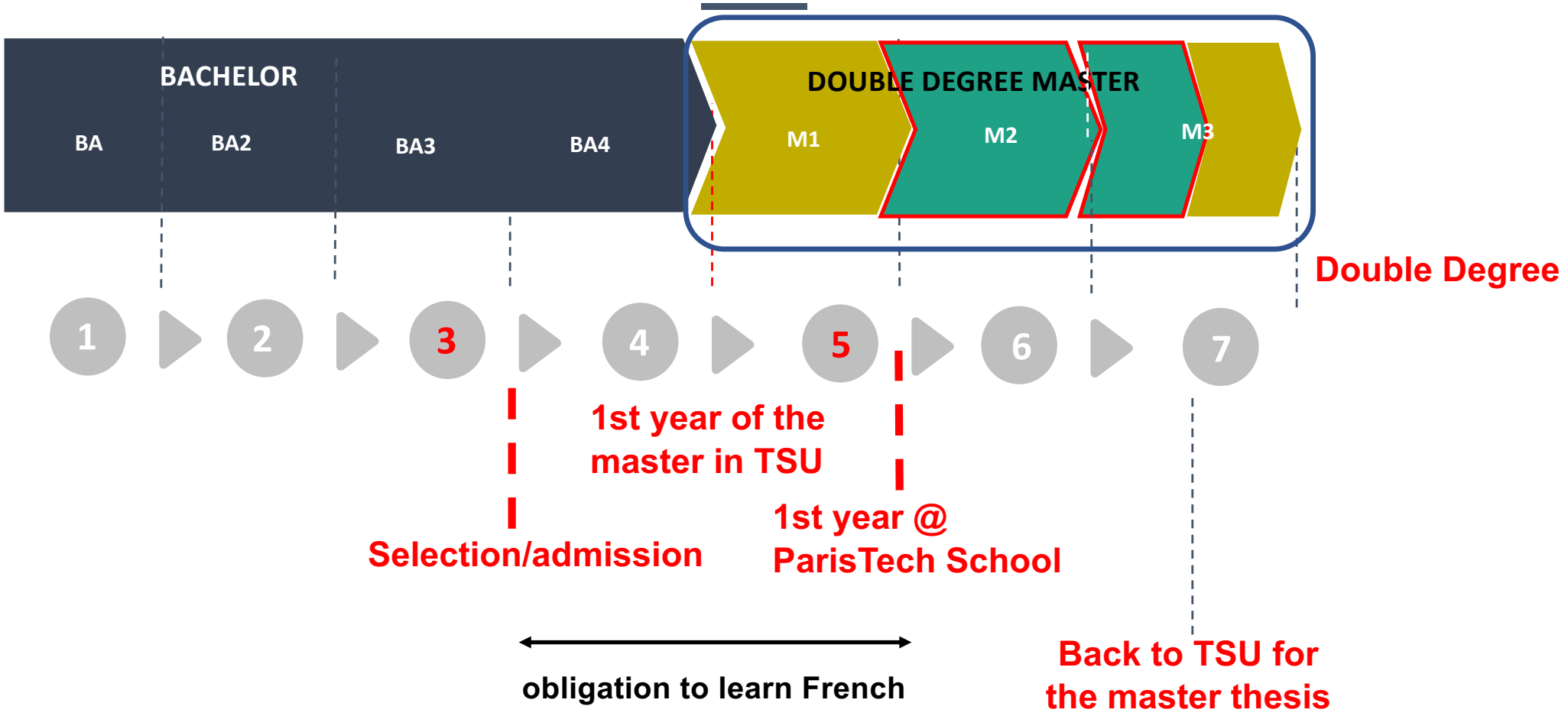
FRENCH HIGHER EDUCATION SYSTEM



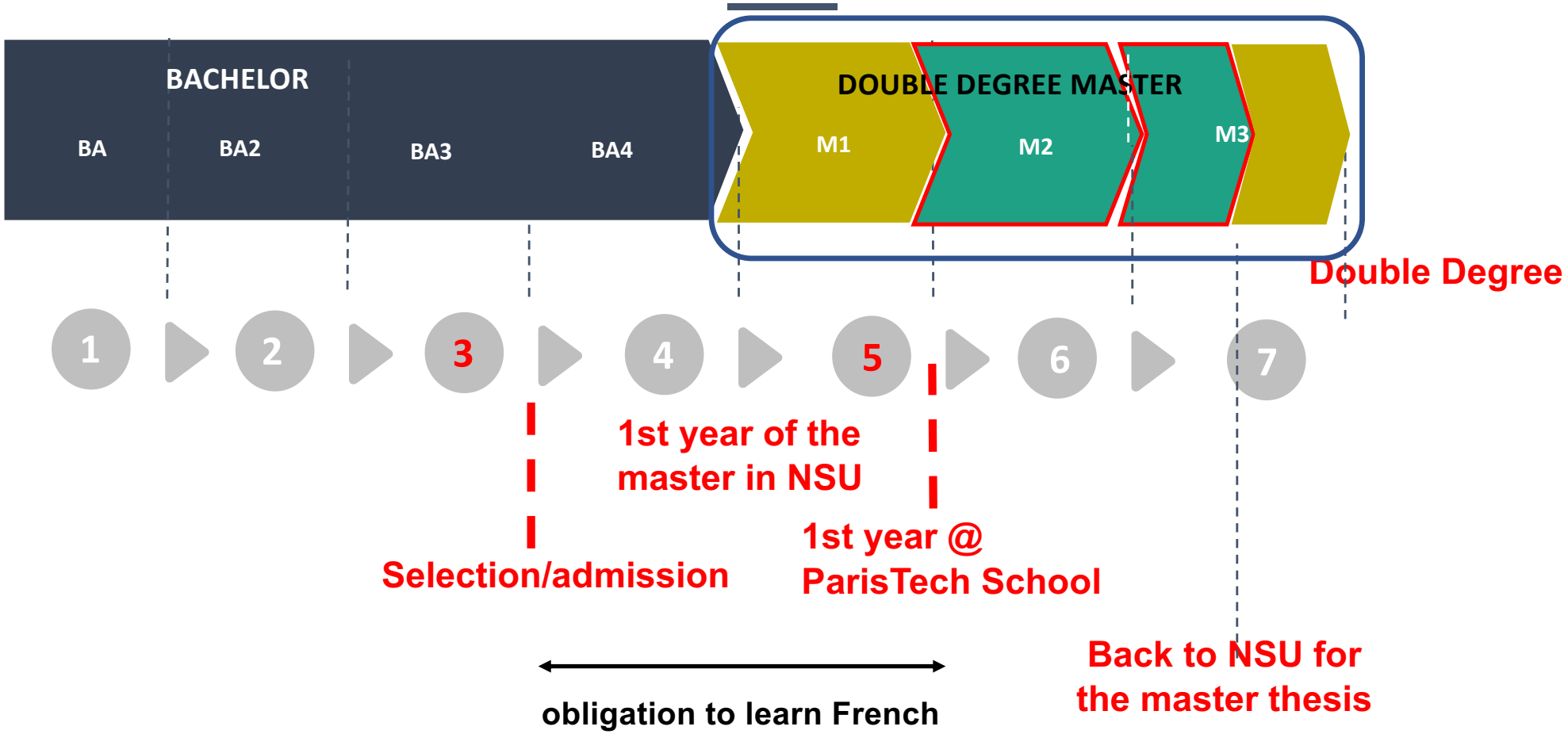
Our Double Degree Program
Master of Science from Russian University & MSc in Engineering from ParisTech



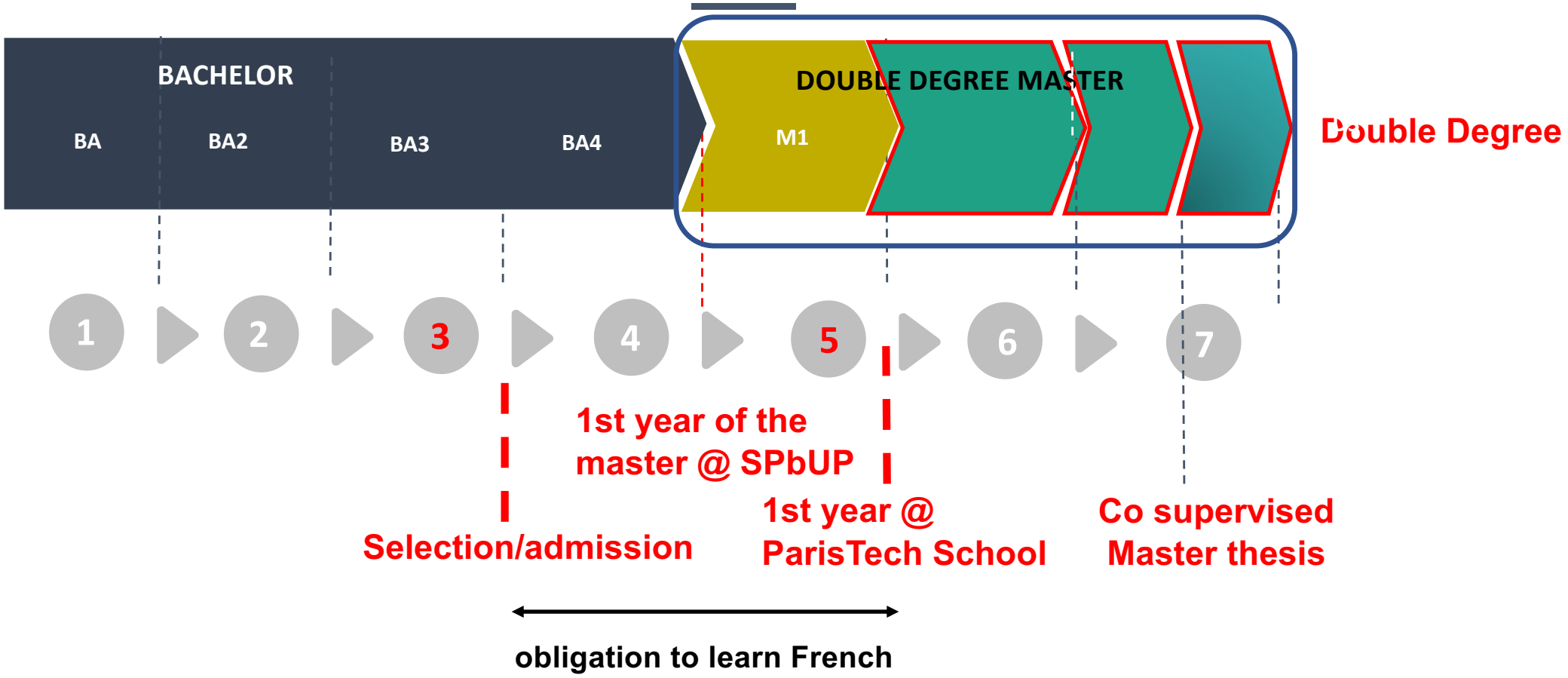
Our Double Degree Program
Master of Science from TSU & MSc in Engineering from ParisTech



Our Double Degree Program
Master of Science from NSU & MSc in Engineering from ParisTech



Our Double Degree Program
Master of Science from SPbPU & MSc in Engineering from ParisTech



STUDYING AT PARISTECH

INTERNATIONAL STUDENTS SERVICES

- **Accommodations**
  - Most schools have accommodations on their campus
  - Affordable rents: ~ 380 € /month
  - Possibility of accommodation allowance
  - **Average living costs in Paris: ~ 800 € /month**
- **Assistance with visa procedure**
- **Intensive Language Training Programs**
- **Mentoring by senior students & Alumni**
- **Active participation in student activities**





courses are taught in French

STUDYING AT PARISTECH

SCHOLARSHIPS

ParisTech supports French and international student mobility through

- The French government's Eiffel Scholarship
- Scholarships supported by ParisTech schools within the international mobility programs of the CDEFI, such as FITEC Brafitec, Arfitec, Mexfitec...) or CSC (China)
- Scholarships provided by the foundations of ParisTech schools and the ParisTech Foundation





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Calendar 2019

Date	Step
1st of June 2019	Opening of on-line applications
25th of September 2019	Deadline for applications
7th of October 2019	Written test @ Novosibirsk for candidates coming from Novosibirsk, Tomsk and other local universities
4th of November 2019	interviews @ Tomsk
5th& 6th of November 2019	interviews @ Novosibirsk
7 November 2019	Written test @ St Petersburg for students coming from St Petersburg and other universities
8 November 2019	interviews @ St Petersburg for students coming from St Petersburg and other universities
22 November 2019	Deadline for choosing ParisTech School
29 November 2019	Final admission meeting for ParisTech

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www.paristech.fr

https://studywithus.paristech.fr

russia-admission@paristech.fr