E FESIC 25 French Grandes Ecoles

- **19 ENGINEERING SCHOOLS**
 - **5 BUSINESS SCHOOLS**
 - 1 SCHOOL OF HUMANITIES AND SOCIAL SCIENCES



A Grande Ecole: A French specificity

The first *Grandes Ecoles* have been created in the 19th century.

They have a special place in the system of the French higher education. They also cooperate with the French and foreign universities for their particular research.

Recruitment of top French schools is done on selective competition. They provide training of excellence and high expectations that correspond to the economic world.

Les *Grandes Ecoles* are all members of the *Conférence des Grandes Ecoles* (CGE), association that gathers and promotes the top higher institution in France and develops training courses and research.

All of the FESIC schools are members of the *Conférence des Grandes Ecoles.*



FESIC Schools' common values and requirements

Schools in Network which mutualize their experiences to continuously improve the content of their courses.

Our schools' offer:

- Individual, professionalizing and international paths for all students.
- Schools that train tomorrows's engineers and managers who can innovate, anticipate and evolve in a professional world of increasingly complexity.
- Cursus that prepare students to think about the meaning of their missions and that will weigh on the future of our society by their sense of ethics and public interest and create a world that makes sense for everyone.

Key figures

The FESIC Schools Network : the leading network of private higher education institutions in France

- 40 000 students
- 20 000 adults in continuing education
- 57 campuses in France and abroad
- 8 000 graduates each year
- 110 000 alumni
- 1 100 teachers
- 5 000 lecturers
- 80 laboratories and research teams
- More than 1 000 partnerships with foreign universities

INTERNATIONALLY RECOGNIZED DIPLOMAS

All schools offer a diploma referred by the Minister of Education; diploma awarding the degree of Master

Engineering schools offer programs leading to a graduate diploma certified by the CTI : *Commission des titres d'ingénieurs* (commission that issues master's degrees in engineering) and have all been awarded the European accreditation of engineering degree programs (EUR-ACE).

Schools of management issue a state-certified diploma by the CEFDG (*commission* d'évaluation des formations et diplômes de gestion) and have been awarded the EQUIS, EPAS, AMBA, AACSB, CIUTI... accreditations that give them strong international recognition.



STUDYING AT A FESIC SCHOOL

The 25 schools are located throughout the country and have French hospitality services for international students.

Pedagogy constantly updated based on:

- Multidisciplinary training (scientific, economic, human)
- Training in research and innovation
- Programm's Internationalization
- Professionalization of courses (many work placements)
- Human and social education that prepares students to put their skills to the service of men and the society
- Tutoring of each student

80% of our young graduates find their first jobIn less than two months after graduating



19 ENGINEERING SCHOOLS

4 major areas of training and more than 50 specialities

I - Agriculture, Food industry, Health, Environmental science, Geology

El Purpan Toulouse ESA Angers ISA Lille ISARA Lyon LASALLE Beauvais ESAIP Angers, Grasse

II - Science, and Information and Communication Technologies CPE Lyon ESEO Angers, Paris, Dijon ISEN Brest-Rennes, Lille, Toulon ISEP Paris ESAIP Angers, Grasse III - Mechanical engineering, Energy, Building industry, Textile engineering, Materials science, Transportation, Automotive engineering, Aeronautics ECAM Lyon ECAM Rennes ECAM Rennes ECAM Strasbourg - Europe ECAM-EPMI Cergy-Pontoise Groupe ICAM Lille, Nantes, Paris, Toulouse HEI Lille

IV - Chemical Engineering

CPE Lyon ESCOM Compiègne

LOCATION ENGINEERING SCHOOLS

Sciences and Earth engineer

- ESA Angers
- ESAIP Angers, Grasse
- ISA Lille
- ISARA Lyon
- LASALLE Beauvais
- Purpan Toulouse

Chemical engineer

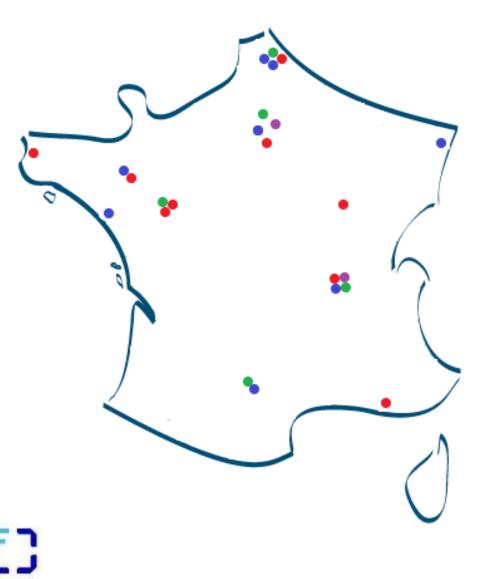
- CPE Lyon
- ESCOM Compiègne

Digital Technologies engineer

- CPE Lyon
- ESAIP Angers, Grasse
- ESEO Angers, Paris, Dijon
- ISEN Brest-Rennes, Lille, Toulon
- ISEP Paris

Arts and Crafts / Generalist engineer

- ECAM Lyon, Rennes, Strasbourg-Europe
- ECAM EPMI Cergy-Pontoise
- HEI Lille
- Groupe ICAM Lille, Nantes, Paris, Toulouse



5 BUSINESS SCHOOLS

EDHEC Business School Lille, Nice, Paris, London
ESSEC Business School Paris, Singapore
ESSCA Angers, Paris, Budapest, Shanghai
IESEG Business School Lille, Paris
ISIT Paris (management, communication, translation, interpretation)



1 SCHOOL OF HUMANITIES AND SOCIAL SCIENCES

EPP -School psychologist practitioners (Clinical psychopathology, Psychology of work)

