)) How to find ENSIIE

From Charles De Gaulle (CDG) Airport
Take the RER B to Gare du Nord
Then take the RER D to Évry-Courcouronnes
Follow the "*parc de stationnement régional*"
exit sign and then follow the ENSIIE signs
or
Take the Air France shuttle bus to Paris, Gare de Lyon
Then take the RER D to Évry-Courcouronnes

From Orly Airport
Take the RER C to Juvisy
Then take the RER D to Évry-Courcouronnes
Follow the "*parc de stationnement régional*"
exit sign and then follow the ENSIIE signs

From Paris en RER
Take the RER D to Évry-Courcouronnes
Exit "*parc de stationnement régional*"

By car
Take the A6 motorway
and exit at "*Évry Centre*"

Roissy CDG
PARIS
Orly
ENSIIE
A6

) Highly sought-after Engineers

((Officially recognised as one of France's top schools, ENSIIE plays in the big leagues "Conférence des Grandes Ecoles"

Trained in emerging technologies and highly adaptable, ENSIIE engineers stand out thanks to their skills and their ability to implement IT solutions which suit a company's structure and objectives.
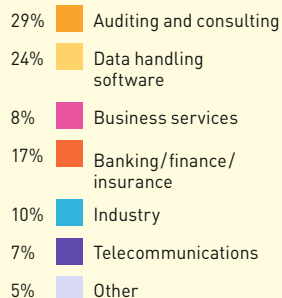
((Network of ENSIIE Engineers

The "Association des Ingénieurs" (A3IE) keeps ENSIIE graduates connected and publishes an alumni directory. With over 2,800 engineers, this supportive network spreads across a wide range of French and international companies wich help graduates transition to the corporate world.

)) Activity Sectors

29%	Auditing and consulting
24%	Data handling software
8%	Business services
17%	Banking/finance/insurance
10%	Industry
7%	Telecommunications
5%	Other

3month maximum to find their first job

39,000 € average starting salary

Information:
info@ensiie.fr

Student Website:
www.iiens.net

ensiie
Paris-Évry | Strasbourg

1, square de la Résistance
F-91025 ÉVRY Cedex
Phone: +33 [0] 169 367 350
Fax: +33 [0] 169 367 305

www.ensiie.fr

39th out of 153 institutions
le Nouvel Observateur 2012

3rd engineering institution
SMBG 2012

18th out of 212 institutions
for modular teaching
Challenges 2012

38th out of 212 institutions
for accessibility
Challenges 2012

27th out of 212 institutions
for salary
Challenges 2012

École associée de
INSTITUT
Mines-Télécom

ensiie
Paris-Évry | Strasbourg

École nationale supérieure d'informatique pour l'industrie et l'entreprise

at the heart of contemporary issues

ÉTABLISSEMENT PUBLIC

Membre de la Conférence des Grandes Écoles
EUR-ACE®
DIPLÔME ACCRÉDITÉ
Cti
• Diplôme agréé par la Commission des Titres d'Ingénieur •

IT systems engineering ((
Software engineering ((
Security and networks ((
On-board systems and software ((
Computational finance ((
Risk analysis, optimisation and decision theory ((
Robotics and virtual reality ((
Business organisation ((

{f2iε}
ENSIIE
FONDS POUR L'INGÉNIERIE INFORMATIQUE

Foundation for Computer Engineering, for the development of computer engineering and the reputation of French engineering

Current changes in our societies are being instigated by a powerful current of innovation led by the field of Information and Communication Technology (ITC).

Since its creation in 1968, ENSIIE has trained 2,800 engineers and has gained a solid reputation for scientific and technological innovation.

Demand for our graduates is growing and current job market offers a large, sustainable selection of jobs in every IT sector.

Admissions (according to the number of places availables)

Students can choose whether to study in Paris or Strasbourg.

Centrale-Supelec competitive entrance exam

90	MP	30	PSI
10	PC	5	TSI

National Deug competitive entrance exam

5 — mathématics option

Admissions based on qualifications

30 — DUT BTS-ATS, degrees with an IT major

Admissions based on qualifications (direct entry into 2nd year)

10 — Master 1, degrees with an IT major

) Information Technology program

The courses delivered at ENSIIE cover the field of Information and Communication Technology. Supported by research, our courses prepare students for successful engineering career in the IT industry. At ENSIIE teaching is indeed characterised by its relevance to today's market place.

(A threefold curriculum

)) Information Technology 40%
Software engineering, Internet, systems and networks, IT systems, business intelligence, on-board software, virtual reality, serious games and video gaming, robotics

)) Mathematics 30%
Decision theory, optimisation, financial mathematics

)) Business organisation 30%
Economy, administration, finance, management, business organisation, project management, entrepreneurship

(6 Semesters Program of Study

Courses are organised into progressive "Unités d'Enseignement" (UE) or teaching units. From the third semester onwards, optional modules allow students to tailor their course to their career objectives.

(Combined programs

)) Bachelor of Mathematics

)) Masters in operational research
(X, ENSTA, Télécom Paris Tech, ENSIIE)

)) Master in IT MOPS
(Université d'Évry, Télécom SudParis, ENSIIE)

)) Masters in on-board systems
(CNAM, ENSIIE)

)) Master in virtual reality
(UEVE, Télécom SudParis, ENSIIE)

)) Master in computational engineering
(UEVE, ENSIIE)

)) Specialised Grandes Écoles Masters: Innovation, Intrapreneurship and Entrepreneurship in ICT industries
(Télécom SudParis, Télécom École de Management, ENSIIE)

)) Engineering Business dual degree
(Télécom École de Management, ENSIIE)

)) Business Creation Strand Support Centre for New Businesses
(Télécom SudParis, Télécom École de Management, ENSIIE)

)) Doctoral programs
EDITE *(Paris VII)*,
SITEVRY *(Université d'Évry)*,
MSII *(Université de Strasbourg)*

(Strong Business Connections

Three internships of a minimum of 11 months in total which follow the stages of the curriculum:
1st year: development and programming (2 months)
2nd year: analysis and development (3 months)
3rd year: design, technology watch, innovation (6 months).

Approximately 150 companies welcome interns each year in partnership with ENSIIE. These include: Atos Origin, Sopra, So@t, Cap Gemini, BNP Paribas, Sungard, HSBC, Amadeus, Aubay, Logica, Lunalogic, Dassault Systems, Thalès, Safran.

S 1		S 2	

1st year

S 3		S 4	

2nd year

S 5		S 6	

3rd year

■ Core courses   ■ Optional modules   ■ Internships
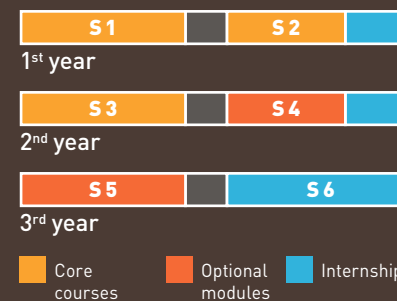
(Exciting extracurricular activities

ORIGINe is Robotics society. Every year it takes part in the "Coupe de France de Robotique". This event, organised by the association Planète Science and the programme E=M6, brings together around 200 teams, mainly from engineering schools and IUT.

Dièse, ENSIIE's junior enterprise, prides itself on more than 20 years of experience in field of IT services.

ForumIIE organises ENSIIE's major networking event: the annual "Horizons-Informatique" forum, connecting students to career opportunities.

ARISE (Administrateurs du Réseau Informatique et des Services aux Étudiants) offers installation and wiring services and internet access in the student residences.

The **Student Union** organises several events each year: **KartIIE**, a karting competition between the Grandes Écoles, **SKIIE** an annual skiing trip, and other sporting trips organised by **ASIIE**.

All the contact details for ENSIIE's societies are available at **www.iiens.net**

www.ensiie.fr

International exposure

Students can choose to spend one or two semesters of their second year in a foreign university, as well as all of their third year.

((20 international exchange agreements with 15 countries
(Austria, Brazil, Canada, China, Denmark, Ecuador, Germany, Italy, Lithuania, Morocco, Senegal, Spain, Sweden, Turkey, United Kingdom)

10 double degree programms