



ESIGELEC

École Supérieure d'Ingénieurs de Rouen

PROFILE

Founded more than a century ago (in 1901), ESIGELEC is a member of CDEFI (the conference of directors of French engineering schools) and CGE (the conference of grandes écoles). Of the school's 1,435 students, 1,327 are enrolled in the engineering curriculum, 28 in master's programs, and 40 in the doctoral program. The faculty consists of 77 permanent professors and 232 adjunct instructors from academia and the business world. ESIGELEC is affiliated with the Rouen chamber of commerce and industry. Central to the school's approach to learning are projects carried out in cooperation with industry and a strong commitment to international study.

Major fields of study

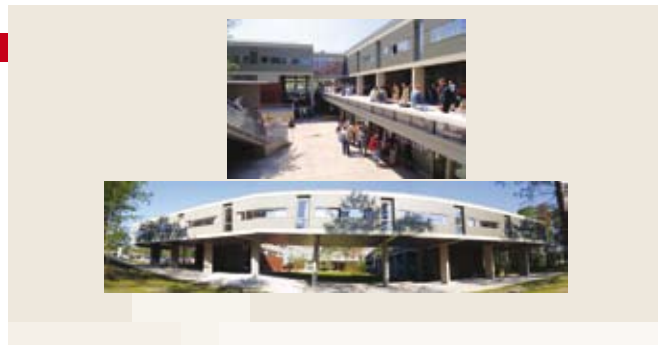
In its engineering program (which follows the grande école model), ESIGELEC trains engineers in the fields of networks, electronics, electricity, computer science, information technologies, mecatronics, industrial automation and robotics, embedded systems, telecommunications, management consulting, financial consulting, biomedical engineering, energy, and sustainable development. A program of linguistic and academic adjustment is available to non-French-speaking students entering the two-year international preparatory program or the advanced engineering program.

3 master's of science programs, accredited by CGE and taught in English, are open to international students holding a 4-year postsecondary degree. The 18-month programs are in business information systems, management of electronic embedded systems, and control and embedded instrumentation.

ESIGELEC's doctoral program allows students to pursue a discrete research project or complete a dissertation in the laboratories of the school's institute for research on embedded electronic systems (IRSEEM).

Research

IRSEEM, ESIGELEC's institute for research on embedded electronic systems, was established in 2001 with the help of about 40 firms in the automotive, aeronautic, electronics, and telecommunications sectors. IRSEEM houses 40 doctoral candidates (29 of whom are from outside France) who pursue research in electronics, industrial processes, information systems, and energy.



Photograph provided by the institution

Strengths

ESIGELEC offers special services for international students, including on-campus housing. Students are assisted in complying with administrative and legal requirements, such as opening a bank account, obtaining insurance, and applying for a residency permit. Students also get help in searching for corporate and industrial internships.

Location

ESIGELEC Rouen is located on Rouen's south side, just an hour from Paris. A metro line connects ESIGELEC with the city's train station. Rouen is a beautiful, historic city with many structures dating from the Middle Ages. Economically, the region is home to research facilities and manufacturing plants in the automotive, aeronautic, electronics, and telecommunications sectors. Rouen is in Normandy, with easy access to the United Kingdom via the tunnel under the English Channel.

IDENTITY FORM

www.esigelec.fr

Precise name of the institution	→	ESIGELEC Rouen - Ecole Supérieure d'Ingénieurs
Type of institution	→	Consulaire
City where the main campus is located	→	Rouen
Number of students	→	1435
Percentage or number of international students	→	<ul style="list-style-type: none"> • 425 international students in the engineering program • 40 international students in exchange programs • 28 students in master's programs • 27 international students in the linguistic and academic adjustment program • 29 international doctoral candidates
Type and level of qualifications awarded	→	• LMD • Institution-specific credential
French language courses	→	Yes
Programs for international students	→	Yes
Programs in English	→	Yes
Registration fees / year (for information only)	→	<ul style="list-style-type: none"> • Engineering program: 5,550 euros for each year of the 3-year engineering cycle, *2,450 euros for each year of the 2-year international preparatory cycle • Linguistic and academic adjustment: 6,550 euros for 1 year; 3,800 euros for 1 semester • MSc programs in English: 10,075 euros for the 3-semester program • Living expenses: About 500 euros per month for living expenses (including housing)
Certification and accreditation	→	The diplôme d'ingénieur is accredited by CTI, the French national commission on engineering degrees. The diploma bears the signature of a representative of the Ministry of National Education. Master's of science degrees are accredited by CGE. ESIGELEC is a member of CGE and CDEFI.
Postal address	→	ESIGELEC - Technopôle du Madillet - Avenue Galilée - BP 10024 76801 Saint-Etienne du Rouvray Cedex

