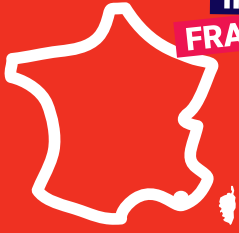


STUDY  
IN  
FRANCE

TOULON

# ISEN MÉDITERRANÉE ÉCOLE D'INGÉNIEURS TOULON NÎMES MARSEILLE

ISEN  
ALL IS DIGITAL!  
MÉDITERRANÉE

**ISEN is an engineering school founded in 1956 and specialized in electronics and computer engineering. Over the years, it has become one of France's leaders in digital technologies.**

**ISEN is accredited by France's national commission on engineering degrees and received the EUR-ACE mark of excellence since 2008.**

## ◆ MAIN PROGRAMMES OF STUDY

ISEN is a 5-year program divided in two cycles. The **undergraduate cycle (post-bac)** offers 3 possibilities:

- Prépa CPGE : engineering and computer science
- CIN : networks and computer science
- BLOST: biology, technologies and computer sciences

The **graduate cycle** offers 8 specialties and leads to employment in various fields with an average **starting salary of 39200€** and an **employment rate of nearly 100% within 5 months of graduation.**

**Internships and apprenticeships :** At the end of their 4th year, students complete 3 to 4 months internship. In France, ISEN interns are paid an average of 800€/month.

Furthermore, students can complete their last year in apprenticeship. In such a case, their tuition is paid by their employer and students earn nearly **1200€ / month.**

## ◆ RESEARCH

ISEN takes part in several laboratories associated to CNRS ([www.cnrs.fr](http://www.cnrs.fr)) in research fields such as microelectronics, physics, submarine acoustics, computer vision, co-design, robotics. Furthermore, ISEN develops its own research projects in computer sciences, signal processing and telecommunication systems. ISEN is a founding member of the « Institut Matériaux Microélectronique et Nanosciences de Provence ([www.im2np.fr](http://www.im2np.fr)) » as well as of the « Institut d'Electronique, de Microélectronique et de Nanotechnologies ». ISEN founded the research chair on IOT with the participation of business partners such as Thales and IBM.

## ◆ STRENGTHS

- Strong diploma recognition by French and international companies
- 98 % placement rate within 5 months of graduation
- Continuous interaction between students and teachers
- Project based pedagogy and coaching throughout the studies
- Progressive professional integration with 4 mandatory internships (10 to 18 months experience prior to graduation).
- A wide array of specializations within the field of digital technologies engineering
- Numerous choices of international or research pathways
- A network of 9,000 engineers in sixty countries
- A prestigious school recognized by the State and with more than 60 years of experience
- A diploma approved by the Commission of the Title of Engineer (CTI) and labeled EUR-ACE

## ◆ LOCATION

Toulon campus: Located in the heart of Toulon, ISEN main campus is ideally located within the city, near its shopping malls, student residences, the port and the train station. ISEN buildings are shared with TVT, a technological incubator sharing its technological infrastructures (fablab, coworking space, etc.) with ISEN's students. Toulon is located on the Mediterranean Sea side 45 minutes from Marseille, 75 minutes from Nice-Sophia Antipolis and 3h30 from Paris. Its location is a true advantage for students combining an easy access to tech industry with the highly sought quality of life and climate of southern France.

Nîmes campus : With over 150 000 inhabitants, Nîmes is the 20th largest city of France. The campus is located in a technological and scientific complex that welcomes over 100 high tech businesses. Nîmes campus welcomes students in two undergraduate scientific programs and can continue their studies in either Nîmes or Toulon according to their specialization choice.



## IDENTITY FORM

- ◆ **Precise name of the institution**  
ISEN Méditerranée - La grande école des ingénieurs du numérique
- ◆ **Type of institution**  
Private, non-profit
- ◆ **City where the main campus is located**  
Toulon
- ◆ **Number of students**  
900
- ◆ **Percentage or number of international students**  
10
- ◆ **Type and level of qualifications awarded**  
Engineering degree (eq. MSc. in engineering)  
Institution-specific Diplomas
- ◆ **French language courses**  
Yes - Voltaire certification
- ◆ **Programs for international students**  
Yes - All of ISEN programs are available to foreign students. The admission requirements are the same for local and foreign students.
- ◆ **Programs in English**  
No
- ◆ **Registration fees/year (for information only)**  
8700 euros in average
- ◆ **Postal address**  
Place George Pompidou - 83000 Toulon

[isen-mediterranee.fr/](http://isen-mediterranee.fr/)

Member of Campus France Forum