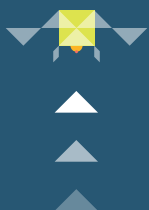




ENSTA
BRETAGNE

KEY FIGURES



TRAINING

(2022/2023 school year)

992
students (engineering,
Master's, Specialized
Master's and PhD students)

nearly
7000
Alumni (former
students) in the network

Diversity Survey

- 20%** international students
- 20%** co-operative (apprentice) engineers
- 20%** of engineering students have military status (IETA*) and receive remuneration during their studies
- 25%** of female students
- 25%** on grants or scholarships

* Armaments Studies and Technology Engineers, trained in managing the flagship armaments programs at the French Technology and Procurement Agency (DGA).

11 Cordées de la réussite
200 collégiens et lycéens encordés par 50 élèves ingénieurs

ENSTA Bretagne celebrated its
50th anniversary in 2021/2022
after 200 years of history

20 YEARS OF SUSTAINED GROWTH

x2 Students
in 20 years

x4 PhD students
in 15 years

x3 Alumni network
in 20 years

AN EXTENSIVE RANGE OF COURSES

10 FIELDS OF EXCELLENCE

(see pages 6-7 of the annual report)

23
training profiles

CTI (French engineering
degree commission/
Commission des Titres
d'Ingénieur) (engineering)

MESRI (French Ministry
of Higher Education,
Research and Innovation)
(masters and theses)

16
(degrees awarded equivalent of
5/6 years' higher education)

CGE (Association of
Grandes Ecoles/Conférence
des Grandes Ecoles)
(Specialized Advanced
Masters)



THE CAMPUS IN 2022

A 7-hectare campus organized into 5 districts

Educational premises; research center and test platforms; community hub and student residence (222 rooms); stadium and multipurpose sports halls; management and support

246
staff

77 professors (including
27 with accreditations
to supervise research)

17 lecturers

30 technicians

44 post-doctoral, research
engineers

78 management and
support staff

And more than
300 temporary
faculty members

ENSTARTUPS

» **10** «

incubated businesses

Nearly a thousand
partner companies
worldwide, including
large corporations,
SMEs and micro-
businesses

BUDGET

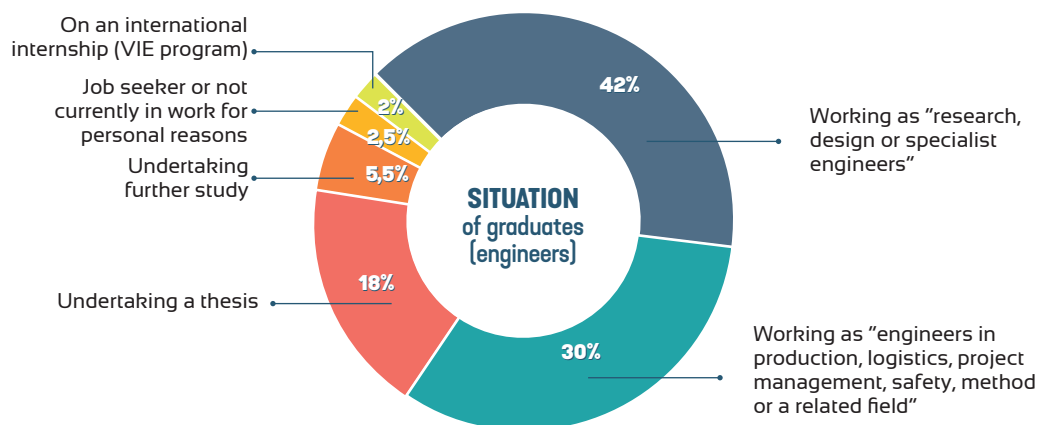
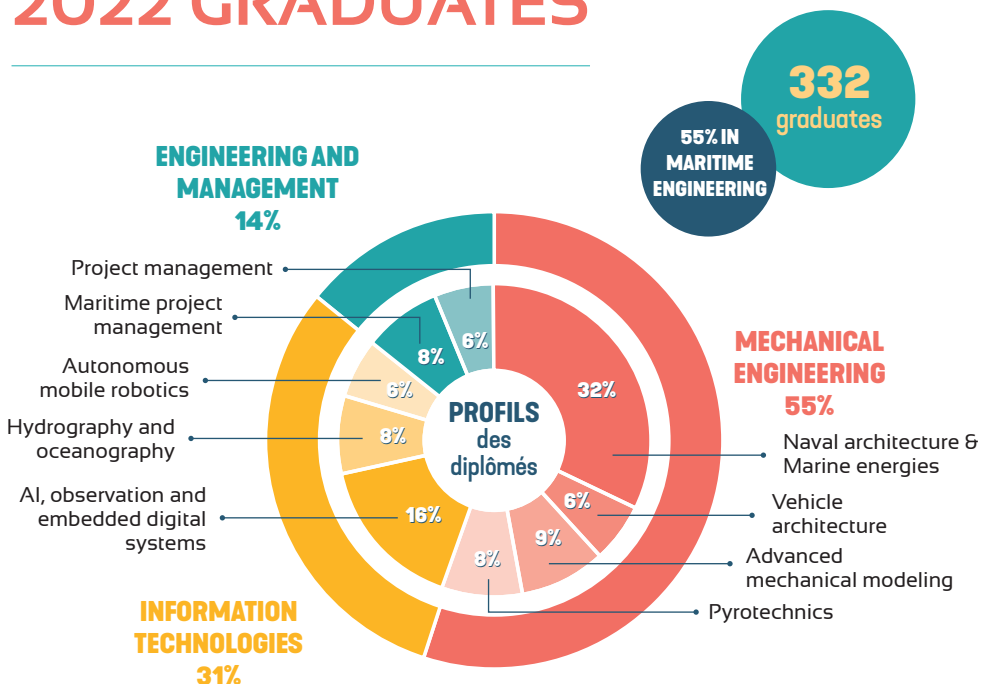
€27,6 M

57%
State subsidy

43%
equity

€3 M
in investments

2022 GRADUATES



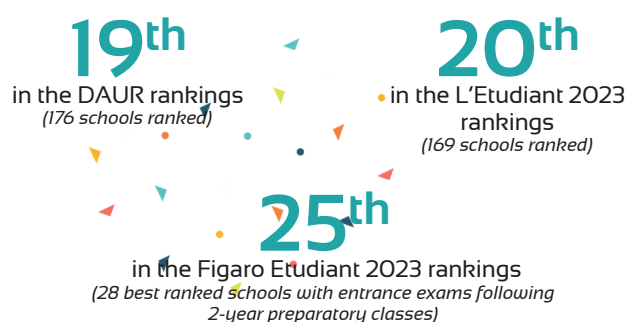
Employment survey
2022 cohort
Survey as at April 1, 2023

SWIFT FULL EMPLOYMENT
Employment rate: 97%
CGE engineers national average in 2021: 93%

AVERAGE TIME TO ACCESS THE JOB MARKET
< 1 month (23 days)
64% before graduating

ATTRACTIVE CONTRACTS OF EMPLOYMENT AND SALARIES
Median gross annual salary:
€41.360 (with bonuses)
National average CGE engineers : **39.600€**
Permanent contracts : 81%

APPEAL



Commendable entry into the Times Higher Education World University Rankings (THE-WUR) **601-800** bracket
236th place for the quality and intensity of the research-industry link (1,799 institutions across 93 countries ranked, including 25 in France)

INTERNATIONAL

TRAINING

90 agreements in **26** countries

nearly **150** international partners.

100% of engineering students gain **experience abroad**

1 semester minimum on the general engineering program

RESEARCH CENTER

277

researchers, engineers, post-doctoral students,
technicians and PhD students

**3 education and research departments
supported by 3 national laboratories**

**Mechanical
sciences**
50 PhD students



**Dupuy de Lôme Research
Institute**

Institute (UMR CNRS 6027),
member of the ARTS Carnot
Institute (ARTS stands for
Research Actions for Techno-
logy and Society)

- **325** members, incl.
130 PhD students
- **4** member institutions
 - **2** graduate engineering
schools (ENSTA Bretagne,
ENIB)
 - **2** universities (UBO, UBS)
- ENSTA Bretagne is the
2nd largest contributor

**Information
technologies**
58 PhD students



**Research laboratory in the
field of information and
communication science
and technology**
(UMR CNRS 6085),

- **640** members,
incl, **240** PhD students
- **5** member institutions
 - **3** graduate engineering
schools (ENSTA Bretagne,
IMT Atlantique, ENIB)
 - **2** universities (UBO, UBS)
- ENSTA Bretagne is the
3rd largest contributor

**Humanities and
social sciences
for engineers**
18 PhD students



**Training and Professional
Learning (FOAP)**
(UR 7529)

- **106** members,
incl, **40** PhD students
- **3** member institutions
ENSTA Bretagne, CNAM
Paris and AgroSup Dijon

**Several research chairs, including an ANR
industrial chair and joint laboratories**
with Naval Group, Safran, Thales, Stellantis and Arquus.

**Scholarly
output
2022**

€13,9 M
of contracts
in progress

nearly **140**
PhD students,
with **20** theses
defended and
36 new theses

247 publications in
2022 (hal.science)