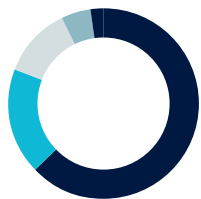


BUDGET

REVENUE

€ 365,71 M



€ 230,86 M
government subsidies

€ 70,19 M
research, innovation,
transfer contracts

€ 46,88 M
training
(initial training, lifelong
learning, apprenticeship tax)

Other revenue:
€ 17,78 M

EXPENDITURE

€ 347,67 M



€ 237,51 M
staff

€ 80,11 M
operation

€ 23,53 M
investment

€ 6,53 M
intervention

OUR SCHOOLS

IMT Atlantique
IMT Lille Douai
IMT Mines Albi
IMT Mines Alès
Institut Mines-Télécom Business School
Mines Saint-Étienne
Télécom Paris
Télécom SudParis

OUR SUBSIDIARIES

EURECOM
InSIC

IMT

19 place Marguerite Perey
91120 Palaiseau, France

www.imt.fr



**RÉPUBLIQUE
FRANÇAISE**

*Liberté
Égalité
Fraternité*



FOCUS KEY FIGURES

April 2021 | Photo credit: IMT Atlantique - Céline Castel

2020 FIGURES

TEACHING

13 250

students

including

9 090 engineering students

Including **2 580** apprentices

1 190 management students

Including **200** apprentices

1 154 PhD students

28,3% of whom
are foreign students

34,9% of whom
are scholarship students

4 124

degrees awarded



MOOC

50

on Coursera,
edX and fun-mooc

330 000

new enrollments in 2020,
including 200,000 during
the first semester

RESEARCH & INNOVATION

€ 70,2 millions

contractual resources from research,
development and innovation

2 Carnot Institutes:

M.I.N.E.S et Télécom & Société Numérique

1 833

articles in peer-reviewed international journals

63

teaching and
research chairs

ENTREPRENEURSHIP & BUSINESS RELATIONS

76

enterprises created

88%

surpass the 5 years

more than **7 364**

corporate partnerships
(SMEs and midcaps)



INSTITUTION

3 810

staff members



including more than **2 180**

professor-researchers, professors
and research engineers + doctoral and
post-doc students excluding CIFRE scheme

8

graduate schools



2

subsidiaries

4

strategic partners
and contracted partners



10

affiliated schools



1

foundation

*Institut Mines-Télécom,
a French public higher
education institution, is an
umbrella organization for France's
leading Engineering and
Management graduate schools.
It is renowned for its excellence in the
digital transformations and innovations
facing 21st century societies in the fields
of digital technology, energy, ecology,
industry and higher education.*