



POLYTECH[®]
LILLE

POLYTECHNIC UNIVERSITY

FOR SCIENCES AND TECHNOLOGIES

MEMBER OF THE FIRST NATIONAL NETWORK :
THE POLYTECH GROUP

IN FRANCE



Université
de Lille

A "GRANDE ECOLE"

AT THE HEART OF THE UNIVERSITY OF LILLE,
SCIENCE AND TECHNOLOGY



University of Lille is one of the best scientific universities in France.

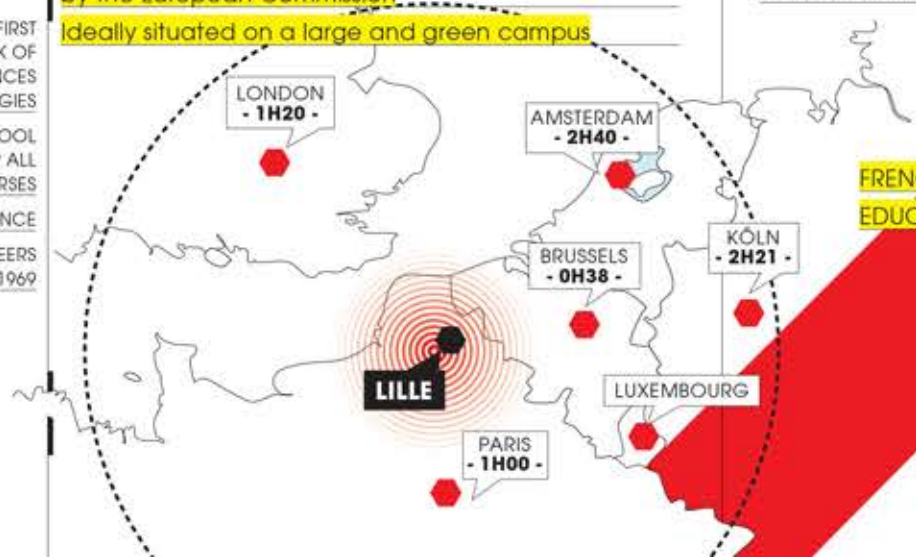
1854 : creation of the Faculty of Science in Lille under the aegis of Louis Pasteur.

20 000 students, 21% of them are international students coming from 70 different countries

1 100 PhDs and 37 laboratories

"International Label" developed by the University of Lille, Science & Technology and awarded in 2012 by the European Commission

Ideally situated on a large and green campus



MEMBER OF THE FIRST NATIONAL NETWORK OF ENGINEERING IN SCIENCES AND TECHNOLOGIES

THE SCHOOL IS ISO 9001-2008 FOR ALL OF ITS ENGINEERING COURSES

13 POLYTECH IN FRANCE

65 000 GRADUATE ENGINEERS (MASTER DEGREE) SINCE 1969

3 ADVANCED MASTERS IN :

WATER ENGINEERING

ICT FOR SMART CITIES

MECHATRONICS AND MANAGEMENT

1 INTERNATIONAL MASTER

ROBOTICS & TRANSPORT

FRENCH HIGHER EDUCATION SYSTEM



7 DEGREE COURSES

CIVIL ENGINEERING

MECHANICAL ENGINEERING

SOFTWARE ENGINEERING AND STATISTICS

BIOLOGICAL AND FOOD ENGINEERING

INFORMATICS, MICROELECTRONICS, AUTOMATIC CONTROL

INSTRUMENTATION AND COMMERCIALISATION OF MEASUREMENT SYSTEMS

MATERIALS SCIENCE

420 PARTNERSHIPS WITH MORE THAN 350 BUSINESSES

1 400 STUDENTS, FUTURE OWNERS OF MASTER OF SCIENCE (ENGINEER)

15% OF FOREIGN STUDENTS

33% OF GIRLS

33% OF STUDENTS HAVE A SCHOLARSHIP

300 GRADUATED IN MASTER OF SCIENCE (ENGINEER) EACH YEAR

56 INTERNATIONAL PARTNERSHIPS WITH MORE THAN 23 COUNTRIES

DOUBLE DEGREE COURSE WITH 2 CHINESE UNIVERSITIES

73% OF THE GRADUATION PROJECTS ARE ORIENTED INDUSTRY

TOTAL BUDGET OF POLYTECH LILLE 17 MILLIONS OF EUROS (19 M\$)

100% OF STUDENTS ARE CONCERNED BY THE INTERNATIONAL MOBILITY (BUSINESS COURSES, STUDY VISITS, INTERNSHIPS RESEARCH LABORATORIES)

RESEARCH AND DEVELOPMENT FOR INNOVATION

PROMOTING THE SCIENTIFIC REPUTATION OF POLYTECH LILLE

The skills of the researchers at Polytech Lille cover a wide range of engineering sciences and represented by 5 poles :

BIOLOGICAL AND FOOD ENGINEERING

MATHEMATICS AND MODELLING

MECHANICS AND CIVIL ENGINEERING

PHYSICO-CHEMISTRY AND MOLECULAR
SCIENCE OF MATERIALS

INFORMATION AND COMMUNICATION SCIENCES
AND TECHNOLOGIES

16 ASSOCIATED RESEARCH LABORATORIES

123 ACADEMIC STAFF

106 PHD STUDENTS

16 PATENTS

POLYTECH LILLE IS A PARTNER OF 3 COMPETIVENESS CLUSTERS :

- TRANSPORT

- MATERIALS APPLICATIONS FOR SUSTAINABLE USE

- NUTRITION, HEALTH, LONGEVITY

8 TECHNOLOGICAL PLATFORMS :

FOOD ENGINEERING

ELECTRONICS, ELECTRICAL POWER,
INSTRUMENTATION

CIVIL ENGINEERING

MATERIALS

MECHANICAL

AUTOMATED PRODUCTION LINE

INDUSTRIAL ENGINEERING

INFORMATICS AND MATHEMATICS

1 FABLAB

DESIGN,
PRODUCTION,
INNOVATION,
TECHNOLOGY TRANSFER



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INNOVATION DEVELOPMENT RESEARCH

Polytech Lille studies the best solution for your project.
It can be materialized in different forms :

ALTERNATE STUDENTS

TECHNOLOGY PLATFORMS

FABLAB

SPECIALIZED MASTERS

RESEARCH PARTNERSHIPS

(16 ASSOCIATED RESEARCH LABORATORIES)

TRAININGS

INNOVATIVE PROJECTS / GRADUATION INTERNSHIPS