POLYTECH LILLE

POLYTECHNIC UNIVERSITY
FOR SCIENCES AND TECHNOLOGIES

MEMBER OF THE FIRST NATIONAL NETWORK: THE POLYTECH GROUP
IN FRANCE
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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POLYTECH LILLE HAS THE SKILLS AND SOLUTIONS YOU ARE LOOKING FOR
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