

Applied Mathemat	ics
Major	Campus
Mathematics and modelling Engineering	Polytech Clermont
Software Engineering and Statistics	Polytech Lille
Applied Mathematics and Modelling	Polytech Lyon
Computer science	Polytech Tours
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Biomedical Engineering, Inst.  Major	Campus
Physical Science and Measurement Systems, Scientific Business	Polytech Lille
Biomedical Engineering	Polytech Lyon   Polytech Marseille
Photonics and optronic systems	Polytech Paris-Saclay
(1) Biotechnology, Bioengineering a	<u>i</u>
Major	Campus
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Biology and Health Systems	Polytech Angers
Biological Engineering	Polytech Clermont   Polytech Marseille
Biological and Food Engineering	Polytech Montpellier   Polytech lille
Process and Bioprocess Engineering	Polytech Nantes
ndustrial engineering applied to cosmetic, pharmacy and food-processing	Polytech Orléans
🗊 Civil Engineering	
Major	Campus
Buildings and Safety	Polytech Angers
Environmental Science, Civil Engineering and Energy	Polytech Annecy-Chambery
Civil Engineering	Polytech Clermont   Polytech Marseille Polytech Nantes
Geotechnical and civil engineering	Polytech Grenoble   Polytech Lille
Civil and geo-environmental engineering	Polytech Orléans
Earth Science	Polytech Sorbonne
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Computer Scienc  Major	E Campus
Automation and Computer Engineering	Polytech Angers
Electrical Engineering and Computer Science	Polytech Annecy-Chambery
Data Science	Polytech Annecy-Chambery
Software Engineering and Statistics	Polytech Lille
Computer Science	Polytech Marseille   Polytech Nantes
Computer Science and Management	Polytech Montpellier
IT & Systems and Control Engineering	Polytech Nancy
Engineering physics and embedded systems	Polytech Orléans
© Electrical Engineer	
Major Automation and Computer Engineering	Campus  Polytoch Angers
Automation and Computer Engineering	Polytech Angers
Electrical Engineering	Polytech Clermont   Polytech Nantes
Microelectronics and automation	Polytech Montpellier
Electronics, energy and systems	Polytech Paris-Saclay
Electronics and Electrical Energy Systems	Polytech Tours
Electronics Enginee	ring
Major	Campus
	Polytech Annecy-Chambery
Electrical Engineering and Computer Science	
Electrical Engineering	Polytech Clermont
Electrical Engineering Microelectronics and Telecommunications	Polytech Marseille
Electrical Engineering	
Electrical Engineering Microelectronics and Telecommunications	Polytech Marseille
Electrical Engineering Microelectronics and Telecommunications Microelectronics and Control Engineering	Polytech Marseille Polytech Montpellier
Electrical Engineering Microelectronics and Telecommunications Microelectronics and Control Engineering IT, Systems and Control Engineering Polytech Nancy	Polytech Marseille Polytech Montpellier Polytech Nancy
Electrical Engineering Microelectronics and Telecommunications Microelectronics and Control Engineering IT, Systems and Control Engineering Polytech Nancy Electronic and Digital Technologies	Polytech Marseille Polytech Montpellier Polytech Nancy Polytech Nantes
Electrical Engineering Microelectronics and Telecommunications Microelectronics and Control Engineering IT, Systems and Control Engineering Polytech Nancy Electronic and Digital Technologies Engineering physics and embedded systems	Polytech Marseille Polytech Montpellier Polytech Nancy Polytech Nantes Polytech Orléans

Polytech Tours

Electronics and Electrical Energy Systems

🜀 Energy, Process Engineer	ring
Major	Campus
Environmental Science, Civil Engineering and Energy	Polytech Annecy-Chambery
Engineering Physics	Polytech Clermont
Mechanics and Energy	Polytech Marseille
Energy, Mechanics, Materials and Environment	Polytech Nancy
Process and Bioprocess Engineering	Polytech Nantes
Thermal and Energy Sciences	Polytech Nantes
Technologies for energy, aerospace and engines	Polytech Orléans
Materials Science	Polytech Paris-Saclay
Industrial Engineering	
Major	Campus
Quality Innovation and Reliability	Polytech Angers
Risk Prevention	Polytech Grenoble
Industrial Engineering	Polytech Lyon
Industrial Systems Engineering	Polytech Marseille
Operational Management, Maintenance and Risk Management	Polytech Nancy
ndustriel engineering applied to cosmetic, pharmacy and food-processing	Polytech Orléans
🔥 Materials Science	
Major	Campus
Mechanical Engineering and Materials Science	Polytech Annecy-Chambery
Engineering Physics	Polytech Clermont
Materials Science	Polytech Lille   Polytech Marseille Polytech Montpellier   Polytech Nantes Polytech Paris-Saclay   Polytech Sorbonne
Materials Science and Surface Engineering	Polytech Lyon
Engineering physics and embedded systems	Polytech Orléans
Innovation in design and materials	Polytech Orléans
Mechanics and systems design	Polytech Tours
Mechanical Engineerin	<b>q</b>
Major	Campus
	Polytech Annecy-Chambery

Mechanical Engineering		
Major	Campus	
Mechanical Engineering and Materials Science	Polytech Annecy-Chambery	
Mechanical Engineering	Polytech Lille	
Mechanics and Energy	Polytech Marseille	
Mechanical Engineering and Interactions	Polytech Montpellier	
Energy, Mechanics, Materials and Environnement	Polytech Nancy	
Mechanical Engineering and Energy	Polytech Nancy	
Innovation in design and materials	Polytech Orléans	
Materials Science	Polytech Paris-Saclay	
Mechanics and systems design	Polytech Tours	

♦ Water Engineering and Environmental Sciences	
Major	Campus
Environmental Science, Civil Engineering and Energy	Polytech Annecy-Chambery
Risk Prevention	Polytech Grenoble
Geotechnical and civil engineering	Polytech Grenoble   Polytech Lille
Water Science and Engineering	Polytech Montpellier
Civil and geo-environmental engineering	Polytech Orléans
Urban and Territorial Planning and Environment	Polytech Tours