



POLYTECH[®]
ANGERS

**GRADUATE SCHOOL
OF ENGINEERING**

UNIVERSITY OF ANGERS

Polytech Angers is a member of Polytech

Polytech

- network of 15 public faculties of engineering
- more than 3 600 new Masters graduates every year
- 80 000 alumni



Polytech Angers is a Faculty of the University of Angers

University of Angers

- 23,000 students
- 402 degrees
- 28 research laboratories
- 7 faculties

Angers, the Number 1 French city for quality of life!

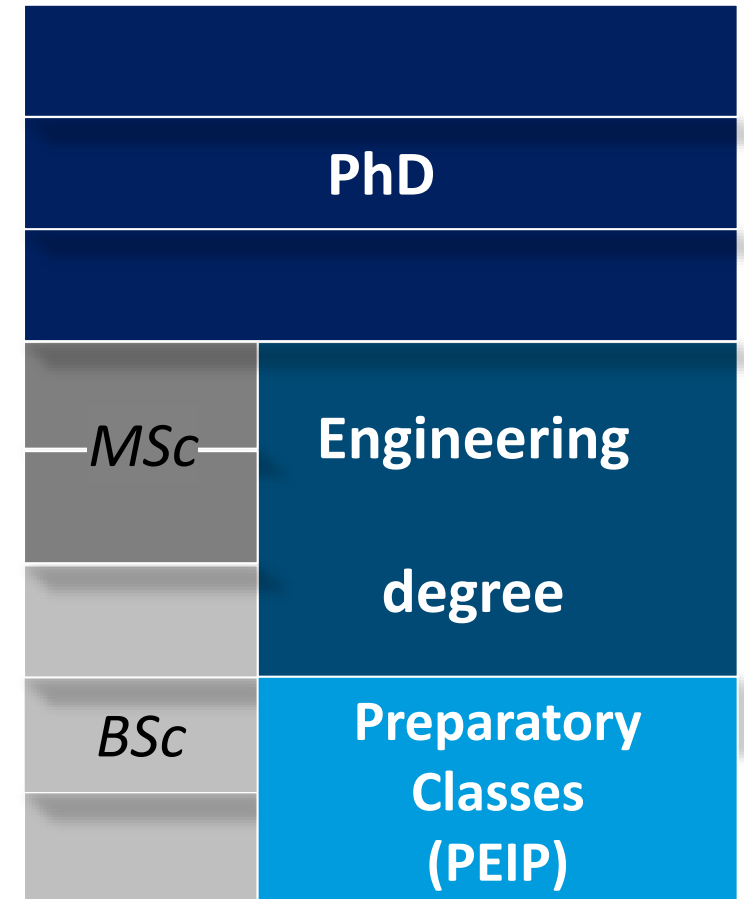
Located in the heart of the Loire Valley, Angers is a classic French city, with just the right amount of culture, good food and international openings.



Polytech Angers is a graduate school of engineering

Awards Master of Engineering Degrees:

- Scientific knowledge (highly selective admission)
- Practical experience (internships, projects)
- International experience (one semester abroad) and managerial skills



Four programs

Automation and Computer Engineering

- Software development
- Automated systems
- Robotics, cybersecurity, virtual Reality

Buildings & Safety Engineering

- Risk and Safety Management
- Facility and Property Management

Quality, Innovation and Reliability Engineering

- Quality, Organization and Performance
- Innovation and Product Design
- Complex Systems Reliability

Biology and Health Systems

- Innovative Engineering of Health Products
- Management of Complex Processes in the Health Sector
- Risk Management in Health Sectors

Incoming mobilities

Please visit:

<http://www.polytech-angers.fr/en/incoming-students.html>

■ Incoming students

Studies opportunities

International visiting students are most welcome to **Polytech Angers!**

As a visiting student, you have the following options available:

1. You complete one of the international programs offered in English:
2. You study at Polytech Angers by defining a learning agreement including courses offered in one semester of our programs (mostly in French):
3. You complete a project in one of our laboratories

International programs

- At a Bachelor's degree level (120 ECTS required)
- Taught in English
- 30 ECTS/sem.

Fall semester (Sept. – Dec.)	Automation and computer engineering			Biology and health systems
Spring semester (Jan. – June)	Automation and computer engineering	Quality, Innovation and Reliability Engineering	Building and Safety Engineering	Biology and health systems

Semesters & internships

- **Semesters at Master level**
 - Within engineering curriculum (mostly in French)
 - French class offered and encouraged
- **Internships:**
 - Join a Polytech Angers project team
 - Subject can be defined according to the field of interest

Welcome to UA!

- **Many services made available to international students:**
 - Help, advice and guidance for all formalities (visa, CVEC, health, etc.)
 - Accommodation, transportation, ...
 - Welcome week
 - Buddy system
 - Trips and cultural outings
 - etc.

<https://bienvenue.univ-angers.fr/en/services/international-students.html>

Contact

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