

OMS enis*

www.univ-poitiers.fr



*Knowledge & Talents

Enjoy a privileged lifestyle

Mainly located in Poitiers, the regional capital of Poitou-Charentes renowned for its quality of life and the first student city in France with 25% of students*, the University of Poitiers also spreads throughout the Poitou-Charentes region (Angoulême, Niort, Châtellerault, Royan, Ménigoute, Venours, Rochefort and Segonzac). **It offers an ideal work environment on a human scale,** with landscaped campus, modern buildings and prestigious historic buildings.

Actors for change

The University of Poitiers maintains close links with regional economic actors, either in the form of direct relations between business, education and research, or through stakes **in professional networks or clusters:** green industries center, digital industries network, Biopole, green building practices cluster, Aérotop trade fair, Futuroscope, Regional Chamber of social and solidarity-based economy...

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Contacts between research laboratories and firms facilitate innovation and knowledge transfer (while opening up new fields of application). As a result of a partnership with the Regional Chamber of Commerce and industry, Prim'Innov aims to promote innovative projects in the regional SMEs.

Attractive Committee

The Poitiers campus, with easy access by highway, rail or airport, can be reached in 1h30 from Paris by train. Student life at the University also benefits from rich cultural facilities and access to numerous sports activities.



THE UNIVERSITY OF POITIERS INCLUDES ALL DISCIPLINES IN ITS **14 Colleges, Institutes and Schools,** WHERE AN INTERNATIONALLY RECOGNIZED TOP-QUALITY RESEARCH IS DEVELOPED.

THE UNIVERSITY WAS FOUNDED IN 1431, MAKING IT ONE OF THE OLDEST IN EUROPE. POITIERS WELCOMES **OVER 24 000 Students** EACH YEAR AND EMPLOYS MORE THAN **3 000 Staff and personnel** ON A BUDGET OF ABOUT 250 MILLION EUROS.

POITIERS UNIVERSITY FOUNDATION

The Foundation aims to reinforce links with the socio-economic environment to benefit undergraduate and graduate students, teachers and researchers.

With five objectives:

- international relations,
 skills (training-employment match),
- innovation,
- student support,
- sustainable development.

Focusing on research

he research activities of the University of Poitiers are internationally recognized and cover a large number of fields, organized around six main thematic areas:

- Physics & engineering science
- Mathematics, information & communication science & technology
- Chemistry, geosciences, biology, ecology
- Biology & Health
- Law and political science
- Human, economic & social sciences.

DOCTORAL SCHOOLS

Over 1.000 doctoral students (of which more than 400 international students from 63 different nationalities) benefit from efficient support and supervision within the research laboratories and the 8 doctoral schools developed within the PRES*:

- Science & engineering of materials, mechanics, energy & aeronautics,
- Information science engineering, Gay Lussac, environmental sciences
- Biology, health, bio-health,
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- Literature, ideas, art & history
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Creative Innovative

THREE TRANSVERSAL PROGRAMMES

provide a framework for the development and recognition of research, taking into account major socio-economic issues:

 Environmental impact of human activities (green industries and research centre for innovative technology and transport), -observatories and experimental "water and soil" research,

- Knowledge, society & image (image and interactivity - learning, education and social cohesion - heritage and territories),

- Health (food and health, experimental pre-clinical platform, observatory and platform on human ageing).

Making every project possible

With over 200 national diplomas available in all fields of study. Poitiers University offers diversified training programmes. which are regularly adapted to meet evolving professional requirements:

- BAs.
- vocational BAs,
- MAs (vocational and research).
- engineering diplomas,
- health service diplomas (medicine / pharmacy / midwife / speech therapy).
- national teacher training diplomas,
- doctoral research and PhDs.

At the heart of networks

Its training and research activities place the **University of** Poitiers in the heart of national and international networks. Partner of major national research institutes. CNRS INSERM, INRA ... and more than 500 institutions worldwide, the University of Poitiers is a founding member of the Limousin-Poitou-Charentes Research and Teaching Cluster (PRES) including the Universities of Poitiers, Limoges and La Rochelle, the National School of Mechanical and Aeronautical Engineering (ENSMA) and the Limoges National Higher School of Industrial Ceramics (ENSCI).



4000 foreign students. I.E. 17 % OF TOTAL NUMBER OF STUDENTS

136 different nationalities

OVER 500 higher education partners throughout THE WORLD

194 bilateral agreements OUTSIDE EUROPE

341 Erasmus agreements WITH EUROPEAN UNIVERSITIES

NETWORK AFFILIATIONS

- European University Association (EUA).
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- Network)
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INTERNATIONAL REPUTATION OF RESEARCH LABORATORIES

- More than 400 international research collaborative projects among which are
- "Hubert Curien" programmes, involving bilateral cooperation between two universities, with special emphasis on junior researcher mobility (supported by the French Foreign Ministry),
- Poitou-Charentes EURAXESS Service Center: assistance service for international researchers.

Creating synergies all over the world

The University of Poitiers has a long tradition of ambitious international policies. resulting in its research laboratories and education departments being well-known and attractive for

many foreign countries. Targeted partnerships with foreign higher education institutions for student, teacher and research exchanges focusing on quality, reciprocity and scientific excellence.

Special attention is paid to maintaining a balance hetween. - areas of priority partnership (Europe, North

America, Latin America, Africa),

partnerships with new emerging countries (India, Vietnam, Indonesia and China),

- co-development initiatives.



WITH THE COORDINATION OF 3 ERASMUS MUNDUS* MASTERS **DEGREES.** THE UNIVERSITY OF POITIERS IS THE NATIONAL LEADER IN IMPLEMENTING THESE TOP QUALITY PROGRAMMES (IMACS: INTERNATIONAL MASTER IN ADVANCED CLAY SCIENCE / IMAE: INTERNATIONAL MASTER

IN APPLIED ECOLOGY / EUROMIME: MASTER IN MEDIA ENGINEERING FOR EDUCATION / SEVERAL ERASMUS MUNDUS ACTION 2 AND ACTION 3 / TEMPUS PROGRAMMES AS COORDINATOR AND PARTNER).



Open Connected

MASTERIALES

THE UNIVERSITY OF POITIERS ORGANIZES SEMINARS WHICH ALLOW MASTERS STUDENTS TO SHARE THEIR SKILLS AND DEVELOP INNOVATIVE ENTREPRENEURIAL PROJECTS. THESE SEMINARS STRESS THE IMPORTANCE OF TEAMWORK AND THE COMBINATION OF TALENTS TO DEVELOP COLLECTIVE PROJECTS.

* Erasmus Mundus is a programme aimed at improving the quality of European higher education and reinforcing intercultural understanding. The Erasmus-Mundus programme encourages and supports mobility and cooperation between European and non-European institutions.

Helping Students with personal and professional project

Student Entrepreneurship

The Entrepreneurship Centre of the University of Potiers aims to raise awereness of entrepreneurial culture and to support students, graduates and staff of the University in creating their business.

People with professional, associative or events related projects are supported by this Centre. Entrepreneurship is above all a constructive innovative and entrepreneurial attitude.

Employability

Several devices enhance the effectiveness of the support offered to the students who build their career plans:

- "Employability Scheme" which provides workshops based on Job Search Techniques in training programmes
- PaRé (Career Success) provides assistance in the "student profession"
- P.E.C allows students to anlyse, capitalize and develop their experience and skills

Exchanges are also organized regularly with companies (Forums, lectures) to make students more familiar with the working world and help them gradually build a network.

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RESEARCH KEY FACTS & FIGURES

OVER 2 400 STAFF INVOLVED IN THE ACTIVITIES OF 48 LABORATORIES AND **RESEARCH UNITS:**



laboratories accredited by he Ministry of Higher Education





labs associated with the National Centre for Scientific Research

- labs associated with the National Institute of Health and Medical Research (INSERM)
- joint lab with the National Higher School of Mechanics and Aeronautics (ENSMA) and CNRS



30 Habilitations to supervise PhDs (HDR) awarded each year

A consolidated budget of

over 32 millions euros for the Université de Poitiers

over 10 millions euros for the CNRS

173 research partnership contracts with:

companies, European institutions, the National Research Agency, ministries, administrations, public research and/or higher education bodies. local government, amounting to **9 millions** euros.

new national & international Datent claims.



ITS COMPREHENSIVENESS AND MULTI-DISCIPLINARY **OFFERINGS. FOR THE BENEFIT OF ALL STUDENTS.**

Poitiers University boasts 7 Colleges, 2 Schools and 5 Institutes:

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- Law and social sciences,
- Languages & Literature,
- Medicine & Pharmacy,
- Economics.
- Fundamental and Applied Sciences,
- Social Sciences & Arts.
- Sports

2 University Schools:

- National Higher Engineering School of Poitiers (ENSIP)
- Higher school for teaching and education (ESPE)

5 Institutes

- Poitiers Institute of Technology (IUT),
- Angoulême Institute of Technology (IUT),
- Institute of Business Administration (IAE),
- Institute of General Administration (IPAG).
- Insurance and Risk Management Institute (IRIAF).



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Center: assistance service for international researchers.

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SUSTAINABLE DEVELOPEMENT

THE UNIVERSITY OF POITIERS IS STRONGLY COMMITTED IN FAVOR OF SUSTAINABLE DEVELOPMENT TO REDUCE THE NEGATIVE CONSEQUENCES OF HUMAN IMPACTS ON THE ENVIRONMENT.

LIFELONG LEARNING AND EXPERIENCE RECOGNITION

THE UNIVERSITY WELCOMES MATURE STUDENTS, WHETHER THEY BE JOB-SEEKERS OR FULL-/PART-TIME WORKERS WISHING TO GET (BACK) INTO HIGHER EDUCATION, REGARDLESS OF AGE OR CAREER. IN PARTICULAR. THE UNIVERSITY OFFERS: HELP AND ASSISTANCE FOR LIFELONG LEARNING INITIATIVES - RECOGNITION & VALIDATION OF PRIOR EXPERIENTIAL LEARNING (VAE), ACCESS DIPLOMAS TO HIGHER EDUCATION (DAEU), EQUIVALENT TO THE FRENCH "BACCALAURÉAT" (HIGH SCHOOL DIPLOMA / A-LEVEL).

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