

FACULTIES

AGRONOMY, HORTICULTURE AND BIOENGINEERING

FORESTRY AND WOOD TECHNOLOGY

VETERINARY MEDICINE AND ANIMAL SCIENCE

FOOD SCIENCE AND NUTRITION

ENVIRONMENTAL ENGINEERING AND MECHANICAL ENGINEERING

ECONOMICS

CONTACT INFORMATION:

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For general information on English-taught courses visit our website:

www.en.puls.edu.pl



 **Poznań University of Life Sciences**
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**STUDY
FOR THE FUTURE**

 POZNAŃ
UNIVERSITY
OF LIFE SCIENCES

The Poznań University of Life Sciences takes a leading position in rankings of universities of life sciences and agricultural education in Poland. Our university is called a „green university” close to nature, ecology and environmental management.

Its beginnings date back to the year 1870 and since that time we have considerably contributed to the development of the Wielkopolska region and Poland. At present we have over 7000 students and over 700 academic teachers, including 95 professors.

We provide education within a 3-level system offering various Bachelor's, Master's degree as well as PhD programs. Our six faculties offer a wide range of subjects within 23 fields of education conducted in the Polish and nine in the English languages.

A comprehensive approach to education is reflected in our care for a high standard of specialization in scientific disciplines. Our diverse and modern infrastructure such as lecture halls, laboratories and workshops is used for teaching as well as scientific and research purposes.

We offer an excellent experimental and research base in the form of 10 experimental agricultural farms and forestry stations. These facilities offer a platform for research, teaching and practice to meet and cooperate.

Our students have myriad opportunities to get involved in various scientific as well as cultural, touristic and sport organizations. They have various options to develop professional skills that contribute to their future career as well as their personal development. PULS is a multidisciplinary public research university actively engaged in a wide range of international activities and we intend to further enhance this involvement in the coming years. Our internationalization strategy aims to develop, stimulate and promote new cooperation pathways and sustainable networks with other universities and research institutions worldwide.

HISTORY

1870 AGRICULTURAL SCHOOL

1919 FACULTY OF AGRICULTURE AND FORESTRY AT THE POZNAŃ UNIVERSITY

1951 AN INDEPENDENT HIGHER SCHOOL OF AGRICULTURE

1972 AGRICULTURAL UNIVERSITY

2008 POZNAŃ UNIVERSITY OF LIFE SCIENCES

STUDY IN ENGLISH

MSc STUDIES

10 FULL TIME, CAMPUS-BASED PROGRAMS

- MSc in Agronomy
- MSc in Biotechnology
- MSc in Forestry
- MSc in Wood Science
- MSc in Horticulture: Seed Science and Technology
- MSc in Geoinformation Science, Earth Observation and Spatial Management
- MSc in Environmental Engineering and Protection
- MSc in Agri-food Economics and Trade
- MSc in Animal Production Management
- MSc in Food Science and Nutrition

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ERASMUS+

LIST OF MODULES

- Environmental techniques and soil science
- Trends in genomics
- Recent advances in biotechnology
- Plant breeding
- Biofuels and bioenergy
- Field experiments
- Animal sciences
- Water protection and engineering
- Aquatic ecosystems and environmental assessment
- Agri-food economics and trade
- Food technology
- Food characteristics
- Human nutrition and dietetics
- Sylviculture
- Forest protection
- Forest management planning
- Seed management
- Selected topic in plant production
- Plant responses to adverse environmental factors
- Vegetable, mushroom and herbal crops

PULS DOCTORAL SCHOOL

From the academic year 2019/2020 the PULS Doctoral School is open to the candidates from all over the world. The scientific degree of PhD can be obtained in the following disciplines: Forestry Sciences; Agriculture and Horticulture; Food Technology and Nutrition; Animal Sciences and Aquaculture; Environmental Engineering; Mechanical Engineering; Mining Engineering and Power Engineering; Biological Sciences and Economics and Finances.

Each PhD student will have opportunity to pursue an individual research plan and interdisciplinary doctoral program, with scholarship provided by the university.

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- Vegetable crop production
- Technology of wooden products
- Computer aided design and manufacturing
- Pulp and paper technology
- Essentials of genetics
- Applied statistics and informatics in genetics
- Crop improvement
- Environmental techniques
- Integrated crop management
- Rural environment
- Pro-ecological trends in environmental and civil engineering
- Economics
- Food analysis
- Selected topics on food and nutrition
- Elements of multifunctional forest management
- Seed biology
- Sustainable horticulture and specialty crop production: vegetables, mushrooms and herbs
- Advances in vegetable crop production
- Tourism in rural areas

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UNIVERSITY IN NUMBERS

Over 100 years of academic tradition

70 years as independent university

6 faculties

23 fields of study

Over 7 000 students

Over 700 academic teachers and scientists

95 professors

Almost 400 doctoral degree

27 postgraduate study programmes

25 student scientific clubs

