



Warsaw University of Life Sciences – SGGW at a glance



WARSAW
UNIVERSITY
OF LIFE SCIENCES

We know
everything about life

SGGW is a modern life sciences university with over a 210 years of tradition.

1816



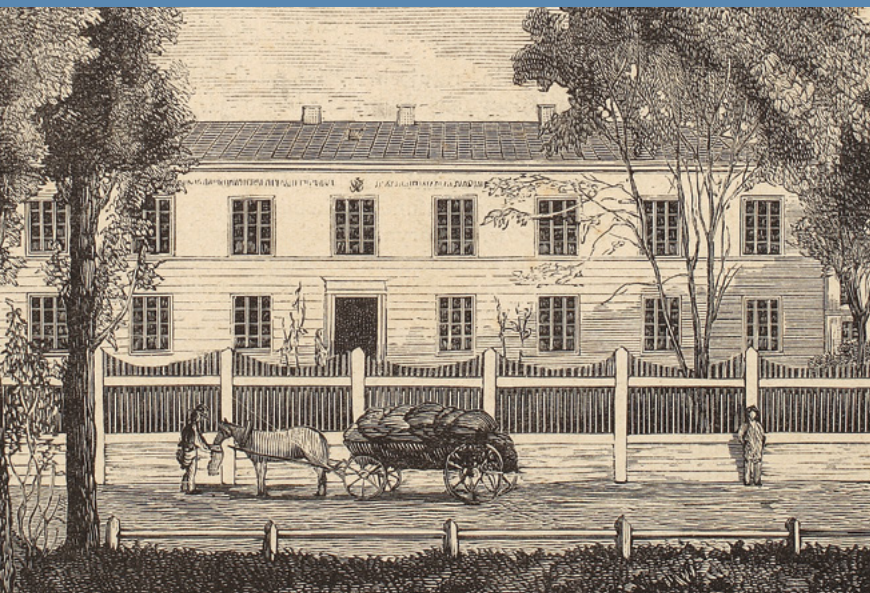
Institute of Agronomy
in Marymont



1918



renamed to Warsaw
University of Life Sciences





About SGGW

Warsaw University of Life Sciences – SGGW

Founded in 1816, SGGW is the oldest life sciences university in Poland and will celebrate its 210th anniversary in 2026. SGGW combines tradition with innovation, carrying out advanced research across diverse scientific fields. Its core educational and research activities are conducted within eight faculties.

Faculties of SGGW

- * Faculty of Bioeconomy and Food Systems
- * Faculty of Forestry and Wood Sciences
- * Faculty of Veterinary Medicine
- * Faculty of Civil and Environmental Engineering & Architecture
- * Faculty of Computer Science and Engineering
- * Faculty of Economics and Social Sciences
- * Faculty of Biology and Biotechnology
- * Faculty of Health Sciences

Education

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Central university
campus



16,000 students



On-campus
student housing



3 Doctoral
Schools



Modern
laboratories



Diverse sports
facilities

15 degree programs in English

- BEng Biotechnology
- BEng Informatics
- BSc Food Science - Technology and Nutrition
- BSc Management
- BSc Organic Agriculture and Food Production
- Veterinary Medicine (Brit. Veterinary surgeon)
- MSc Civil Engineering
- MSc Environmental Engineering
- MSc Environmental Protection
- MSc Finance and Accounting
- MSc Forest Information Technology
- MSc Food Science - Technology and Nutrition
- MSc Informatics and Econometrics
- MSc Sustainable Horticulture
- MSc Landscape Architecture Under Climate Change

International Cooperation

The Warsaw University of Life Sciences aims to internationalize education and research.



Inter-institutional
agreements



Mobility
Programs



Educational
projects



Alliances and
networks



Visiting professors



Welcome Centre
– WePoint



**EuroLeague
of Life Sciences
Universities**



Science

The Warsaw University of Life Sciences is an important scientific and research centre. It employs over 1200 research and academic staff members.



Over 1200
researchers



3 research centres
and 3 accredited
laboratories



100 International
research projects



4 local
experimental
units



over 2400
SGGW affiliated
publications per year



HR Excellence
in research



> 450 contracts and
agreements with foreign
universities and scientific
institutions



6 FIELDS AND 15 research disciplines

- * Agricultural Sciences
- * Veterinary Science
- * Engineering and Technology
- * Social Sciences
- * Natural Sciences
- * Medical and Health Sciences



see scientific
disciplines

Research Activities

In 2025, the Warsaw University of Life Sciences (SGGW) strengthened its scientific and research profile, obtaining about PLN 50 million (USD 13.7 million) in external R&D funding. The resources supported 283 research and implementation projects, including 27 prestigious projects funded under the European Union's Framework Programmes: Horizon Europe and LIFE

Major research domains:

- Innovative production and logistics processes in line with the principles of the circular economy and the „farm-to-fork” strategy.
- Using artificial intelligence (AI)-based solutions in the food chain.
- Modern livestock farming technologies, innovative breeding and genetics, and technologies supporting animal welfare.
- Diagnosis and treatment of animal diseases, veterinary prevention, safety of animal-derived products, and translational medicine.
- Research into dietetics, functional foods, diet therapy, diet-based prevention of chronic diseases, pharmaceutical biotechnology
- Environmental engineering and the design of tools for ecosystem restoration and protection.
- Precision water management in agriculture and forestry
- Provision of agri-environmental public goods



SGGW in rankings

PERSPEKTYWY UNIVERSITY RANKING

SGGW is the first university in the national ranking to receive the prestigious „IREG Approved” quality certificate, awarded by the IREG Observatory on Academic Ranking and Excellence.

1 place:

- Dietetics, Veterinary Medicine, Horticulture.

2–3 place:

- Agriculture and Forestry, Landscape Architecture, Animal Science, Nutrition and Food Studies, Logistics.

THE WORLD UNIVERSITY RANKING

- In the overall ranking, between 1501+.
- In the rankings by subject: Life Sciences, between 601-800; Business and Economics, position 801-1000.
- THE Impact – ranked 1001-1500.

QS WORLD UNIVERSITY RANKINGS

- In the overall ranking, between 1001-1200.
- THE QS EECA Ranking: ranked 37th.
- The Subject Ranking; Agriculture and Forestry: ranked 56th.
- QS Sustainability Ranking: ranked 822nd.

US NEWS BEST GLOBAL UNIVERSITIES RANKING

The overall ranking:

- Listed 1393 among world universities.
- Listed 470 in Europe
- Listed 19 out of 45 Polish higher education institutions.

Cooperation with the Private Sector

The Warsaw University of Life Sciences (SGGW) offers multiple collaboration opportunities for enterprises:

- Contract Research – companies can commission specific research projects.
- Commercialisation of Technologies – offering inventions, licensing IP rights, and implementing university-developed solutions.
- Strategic Agreements – framework contracts defining cooperation in research, education, and training.
- Postgraduate and Tailored Training – joint organisation of programmes and courses addressing industry needs.
- Internships and Employee Training – cooperation in hosting students and staff for internships and specialised training.
- Joint Research and Innovation – partnership in R&D projects, grant competitions, and applied research.

Business cooperation at SGGW is coordinated by:

- Technology Transfer Center (CTT) – supports knowledge transfer, commercialisation, IP management, and industry relations.
- Special Purpose Entity InnoTech4Life – conducts commissioned research and commercialises technologies.
- Innovation Broker – links business needs with the University's scientific potential.





 SGGW.Warszawa

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 @SGGW_Warszawa