



STUDY AT THE

CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE

2026/2027



Czech University
of Life Sciences Prague





University full of life

THE LARGEST LIFE SCIENCE UNIVERSITY IN CZECHIA and the 2nd largest university in Prague

A MEMBER OF THE EUROLEAGUE FOR LIFE SCIENCES – a network of top life sciences European universities

20 000 STUDENTS. 6 faculties and 1 institute.

25 % OF STUDENTS ARE INTERNATIONAL (around 5 000)

10 BACHELOR'S, 25 MASTER'S and **25 PHD STUDY PROGRAMMES** taught in English

THE MOST SUSTAINABLE CAMPUS IN CZECHIA, according to UI Green Metric World University Ranking 2024

ALL IN ONE PLACE ON AN AMERICAN-STYLED CAMPUS – school and research facilities, residence halls and canteen, sports amenities and much more

OVER 250 INTERNATIONAL PARTNER UNIVERSITIES. Options for Double and Joint Degree programmes, exchange programmes, traineeships, and summer schools

THE ONLY UNIVERSITY IN CZECHIA FOCUSING ON TROPICAL AGRICULTURE, forestry and sustainable development in the tropics and subtropics

POSSIBILITIES FOR MERIT AND ACCOMMODATION SCHOLARSHIPS

6 faculties in one place

● Faculty of Economics and Management

- › Economics
- › Management
- › Computer science
- › Public administration

● Faculty of Agrobiology, Food and Natural Resources

- › Natural resources
- › Landscape architecture
- › Animal breeding
- › Agriculture and biotechnology
- › Horticulture
- › Food and health

● Faculty of Environmental Sciences

- › Ecology
- › A sustainable landscape
- › Water
- › Spatial planning
- › GIS

● Faculty of Forestry and Wood Sciences

- › Forestry
- › Animal care
- › Woodworking
- › Arboriculture

● Faculty of Engineering

- › Precision farming
- › Waste to energy
- › Low-emission sustainable transport
- › Composite materials

● Faculty of Tropical AgriSciences

- › Tropical and subtropical agriculture
- › International development of agriculture
- › Tropical crops and agroforestry
- › Sustainable technologies

Study programmes taught in English in the academic year 2026/2027

BACHELOR - UNDERGRADUATE			
Programme	Annual Tuition Fee EUR (EU students)	Annual Tuition Fee EUR (non-EU students)	Entrance Exam
Business Administration	500	2,600	GAP test
Economics and Management	500	2,000	
Informatics	500	3,200	
Agriculture and Food	500	2,280	Online interview
Sustainable Use of Natural Resources	500	1,680	
Environmental Data Science	500	2,000	GAP test
Environmental Engineering	500	2,000	
Forestry	500	2,000	Online interview
International Cooperation in Agriculture and Rural Development	500	1,000	GAP test + Online interview
Agricultural Engineering	500	1,000	Online interview

MASTER - POSTGRADUATE			
Programme	Annual Tuition Fee EUR (EU students)	Annual Tuition Fee EUR (non-EU students)	Entrance Exam
Business Administration	500	4,400	Online test
Economics and Management	500	2,000	
European Agrarian Diplomacy	500	1,680	
Informatics	500	3,200	
International Trade and Business	500	2,000	
Global Information Security Management	5,400	5,400	Online test, personal letter, video

Orange	Natural Resources and Environment	500	3,360	Online interview
	Natural Resources Management and Ecological Engineering (joint degree)	500	4,560	
	Sustainable Agriculture and Food Security	500	4,560	
	Danube AgriFood Master (joint degree)	0	3,200	
Teal	Environmental Geosciences	500	2,000	Online test + interview
	Environmental Modelling	500	2,000	
	Landscape Planning	500	2,000	
	Nature Conservation	500	2,000	
	Smart Sustainable Solutions (joint degree)	0**	0**	Online interview
Green	Forest Science in Global Change	500	3,600	Online interview
Orange	Agri-food Systems and Rural Development	500	1,000	GAP test + interview
	International Development and Agricultural Economics	500	1,000	
	Tropical Crop Management and Ecology	500	1,000	
	Tropical Farming Systems	500	2,400	
	Tropical Forestry and Agroforestry	500	1,000	
	Wildlife and Livestock Production, Management and Conservation	500	1,000	
	Tropical Agroecology (online)	4,400	4,400	CV + letter of motivation
	Global Forestry (Erasmus Mundus joint degree)	0	9,000	Bachelor degree assessment
Dark Blue	Agricultural Engineering	500	1,000	Online interview
	Technology and Environmental Engineering	500	1,000	

*The tuition fee is paid in CZK, so the amount in EUR is variable, based on the exchange rate at the time of the tuition payment (28/02/2025, 1 EUR = 25 CZK).

**Scholarship holders (awarded based on admission results): 0 EUR; Self-financed: 4,000 EUR

Scholarships

■ CZU Prague does not offer full scholarships as the study programmes are already subsidised by the government to provide affordable tuition fees. However, the university does offer merit and accommodation scholarships. You can find out more about these here.



■ At some faculties, students may also get a tuition reduction based on their grades.

■ Faculty of Agrobiiology, Food and Natural Resources



■ Faculty of Environmental Sciences



Residence Halls & Refectory

The advantage of the CZU dormitories is their location on the university campus. Prices range from roughly 160 EUR to 280 EUR for one month of standard accommodation, and from 420 EUR to 600 EUR for premium accommodation. CZU also offers housing in off-campus external residence halls.



Our university refectory (Menza) offers lunch and dinner. You can choose from sweet or savoury, meat or vegetarian dishes, salads, and deserts. Each student can use the subsidy programme and get a meal for a very affordable price.

Application procedure

- 1** CHOOSE YOUR STUDY PROGRAMME
- 2** CHECK SPECIFIC ENTRY REQUIREMENTS AND APPLICATION DEADLINES
- 3** SUBMIT YOUR ONLINE APPLICATION AND THE REQUIRED DOCUMENTS
- 4** PREPARE AND TAKE THE ENTRANCE EXAMS / ONLINE ADMISSION INTERVIEW
- 5** WAIT FOR THE RESULTS AND NOTIFICATION OF ACCEPTANCE
- 6** PREPARE DOCUMENTS FOR RECOGNITION OF PREVIOUS EDUCATION
- 7** PAY THE TUITION FEE
- 8** APPLY FOR A VISA
- 9** START ARRANGING YOUR ARRIVAL AND STAY
- 10** WELCOME TO CZU!

APPLICATIONS

1st round:

15. 09. 2025–15. 01. 2026

2nd round:

16. 01. 2026–31. 03. 2026

FIND OUT MORE HERE



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