



SUA
Slovak University
of Agriculture
in Nitra

Slovakia – Heart of Europe



Nitra – city of SUA

Area: 100 km², 10000 ha

Elevation: 167 m

Population: 76

First mentioned in writing: 870

River: Nitra



Slovak University of Agriculture: Facts and Figures

- top educational and scientific institution with its main aim to provide students with higher education in agriculture and related sciences at Bachelor, Master and PhD. level of study



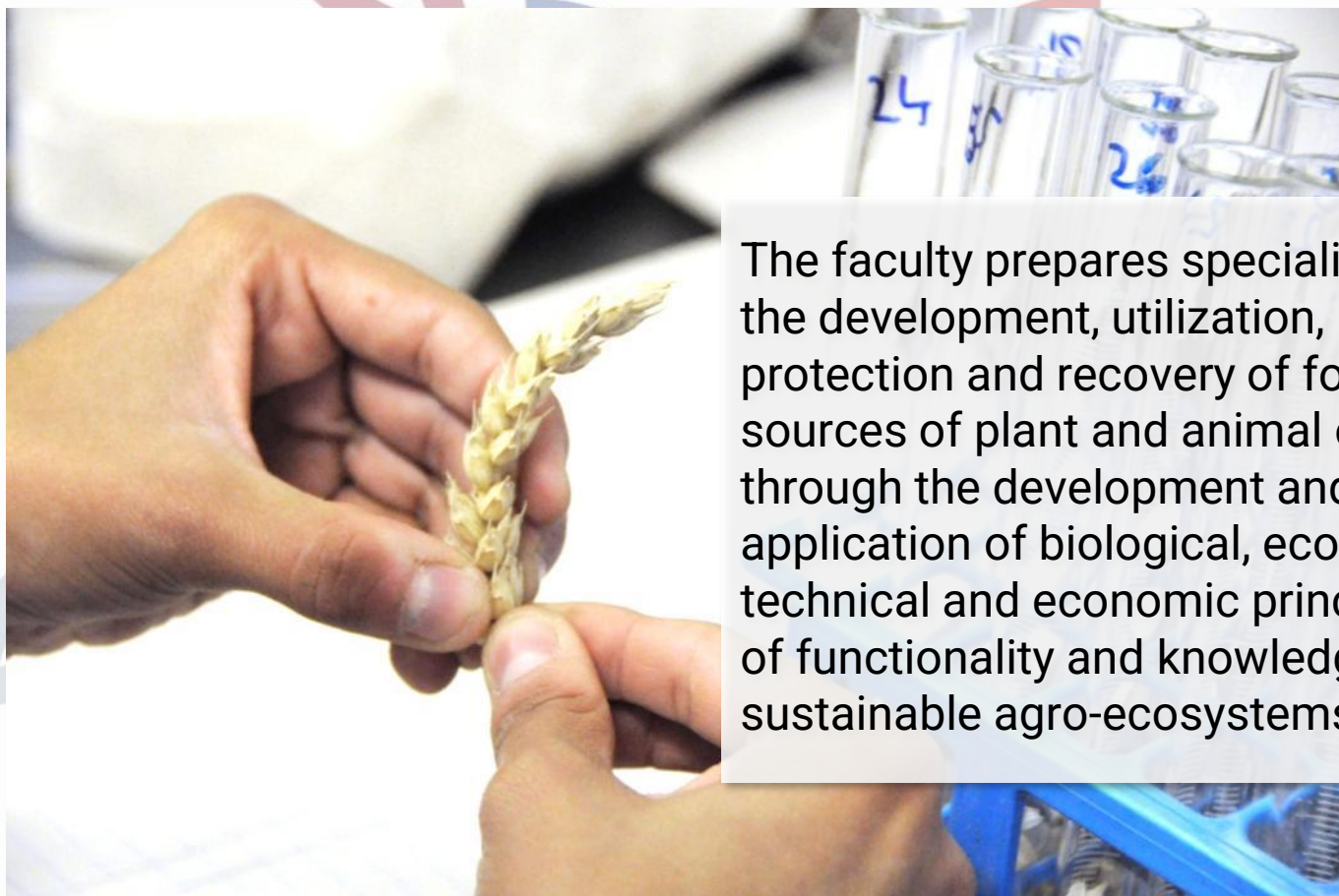
Established:	1952
Faculties:	6
Students:	4550
Alumni:	89216
Study programmes:	171

Structure of SUA: faculties

1. Faculty of Agrobiology and Food Resources
2. Faculty of Biotechnology and Food Sciences
3. Faculty of Economics and Management
4. Faculty of European Studies and Regional Development
5. Faculty of Horticulture and Landscape Engineering
6. Faculty of Engineering



Faculty of Agrobiology and Food Resources



The faculty prepares specialists in the development, utilization, protection and recovery of food sources of plant and animal origin through the development and application of biological, ecological, technical and economic principles of functionality and knowledge of sustainable agro-ecosystems.

Faculty of Biotechnology and Food Sciences



The faculty deals with knowing, understanding and managing biological, technological and economic sciences specializing in modern processes of food production.

Faculty of Economics and Management



The principal mission of the faculty is to prepare experts for agricultural and food processing industries as well as cooperating industries and to educate them in the areas of management, economics, accountancy and finance, information and communication technologies, international trade, foreign languages and regional development



Faculty of European Studies and Regional Development



SUA·FESRD
Faculty
of European Studies
and Regional Development



The faculty guarantees training of professionals capable of processing the strategic objectives, contributing to the community development, especially in rural environment in cooperation with the governing bodies of public administration, and succeeding in advisory and projective organizations, which prepare projects within the EU programmes

Faculty of Horticulture and Landscape Engineering

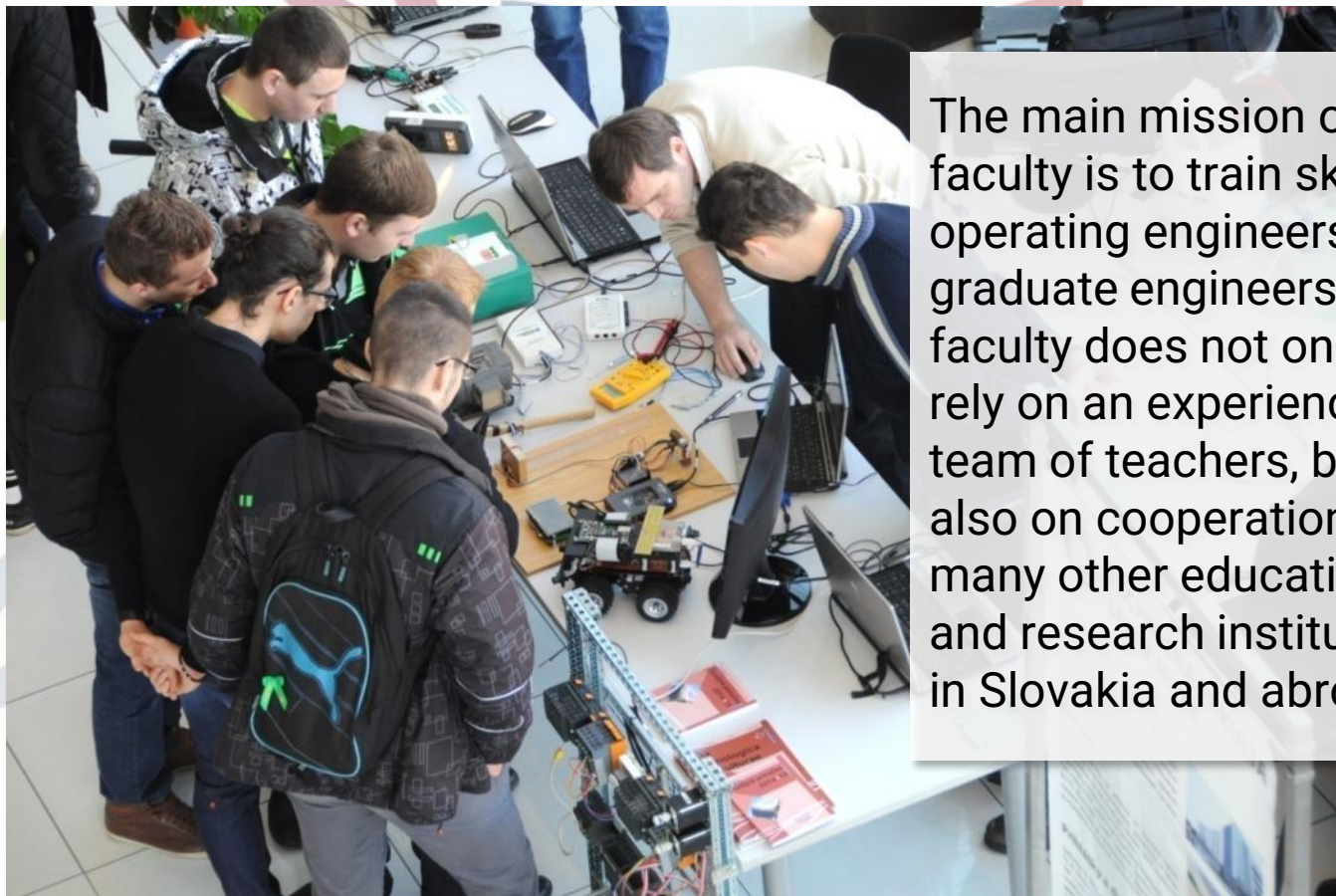


SUA·FHLE
Faculty of Horticulture
and Landscape
Engineering

The faculty's priority is education of professionals oriented on horticultural production, fruit growing, viticulture, vegetable and flowers, garden design and landscaping.



Faculty of Engineering



The main mission of the faculty is to train skilled operating engineers and graduate engineers. The faculty does not only rely on an experienced team of teachers, but also on cooperation with many other educational and research institutions in Slovakia and abroad.

Facilities and services

- AgroBioTech Research Centre
- Centers of Excellence (4)
- Slovak Agricultural Library, Botanical Garden, Expert`s Institute, Language Centre, University Counselling and Support Centre, ICT Centre, University Sports Centre, Editorial Centre, University Farm



Overview of study programmes offered by SUA



BSc. level 45

Master level 36

PhD. level 24

**Study programmes
in English*** 16

*offered also in the frame of international programmes i.e.
Erasmus Mundus – joint and double degrees

Quality Assurance

- **ECTS Label** - awarded to SUA by the EC as the first university in Slovakia (2010 - 2016)
- **Diploma Supplement Label** - awarded to SUA by the EC (2013-2016)
- **Jean Monnet Plaque** - label signifying quality in European integration studies, also provides visibility for the Jean Monnet Action
- **The National Award of the Slovak Republic for Quality** is the highest award that organizations can receive in the field of quality management systems. In 2016, SUA received **the Performance Improvement Award** in this competition



AgroBioTech Research Centre

- **30 highly equipped laboratories**
- Food incubator for start-ups
- Experimental brewery
- Biogas, biomass and biofuels, phenotyping etc.



Transfer Centre

cooperation with
agrifood SMEs

popularization of the
science and research

intellectual property
protection

transfer of
innovation,
technology transfer,
transfer of know-how

search for potential
investors for bespoke
research

cooperation with the
same focused institu-
tions at European
level in the field of
technology transfer

Institutional Research Network at SUA



4 Centres of Excellence

- ECOVA protection and use of agricultural biodiversity
- ECOVA plus
- Integrated river basin management in changing environmental conditions
- White - green biotechnology

International Cooperation – field of education



ERASMUS+ programme

(mobilities and trainings):

180 contracts

28 European countries

Bilateral agreements: 126

(12 EU countries

28 non-EU countries)

Student exchange balanced

Summer schools organised
with: China, Kazachstan,
Thailand , USA, etc.

International Cooperation – field of education



International project within programmes

- **Erasmus +** (Capacity building projects, Knowledge alliances),
- **Erasmus Mundus** (joint and double degree programmes),
- **Tempus** (focus on Russia and Central Asian countries),
- **Jean Monnet** (EU integration studies), Bilateral Cooperation programmes of the EU
- **CEEPUS**
- **International Visegrad Fund**

International Cooperation – field of research

- 6th, 7th Framework programmes for research
- COST Networks
- EU Tenders
- Horizon 2020
- Horizon Europe
- European University - INVEST





www.uniag.sk