



The International Conference of the University of Agronomic Sciences and Veterinary Medicine of Bucharest

AGRICULTURE FOR LIFE, LIFE FOR AGRICULTURE

June 4 – 6, 2026, Bucharest, Romania



Programme structure

Thursday, June 4

08:00-09:00	Registration of participants
09:00-09:45	Opening & Welcome
09:45-10:30	Plenary Session I
10:30-10:45	Photo session
10:45-11:15	Coffee Break/Press Conference
11:15-13:00	Plenary Session II
13:00-14:00	Lunch & Networking Activities
14:00-16:00	Paper Presentations / Thematic Sessions
16:00-16:30	Coffee break
16:30- 18:00	Poster display and viewing
19:00-21:30	Official Gala Dinner

Friday, June 5

Sections' Presentations/ Thematic Workshops

08:00-09:00	Arrival and registration of participants; Poster display
09:00-11:00	Paper Presentations
11:00-11:30	Coffee break
11:30-13:30	Paper Presentations
13:30-14:30	Lunch
14:30-16:30	Paper Presentations
16:30-18:00	Coffee break/ Viewing posters and discussions
18:00-18:30	Final Discussions and Conclusions

Saturday, June 6

08:00-18:00	Conference technical tours
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Conference topics

Section 1 – Agronomy

- Soil sciences
- Crop sciences
- *Miscellaneous: Agroecosystems; Climatic changes and future challenges; Agricultural machinery and equipments in crop production; Precision farming in crop production; Crop biomass and biofuels; Organic farming in crop production.*

Section 4 - Veterinary Medicine

- Fundamental sciences
- Clinical sciences
- *Animal production, public health and food quality control*
- *Veterinary education*
- *Experimental Medicine*
- *Miscellaneous: Complementary topics.*

Section 2 – Horticulture

- Fruit growing
- Viticulture and Oenology
- Vegetable growing
- *Floriculture, Ornamental Plants, Design and Landscape Architecture*
- *Miscellaneous: Climate-resilient Horticulture; Ecological Horticulture systems; Permaculture; Urban Horticulture; Waste management and alternative energies in Horticulture.*

Section 5 - Land Reclamation, Earth Observation & Surveying, Environmental Engineering

- *Environmental science and engineering*
- *Disaster resilience and sustainable development*
- *Water resources management*
- *Remote sensing and geoinformatics*
- *Miscellaneous: Complementary topics.*

Section 3 – Animal Sciences

- Genetics and breeding
- Nutrition
- *Reproduction, physiology, anatomy*
- *Technologies of animal husbandry*
- *Technologies of the agro food products processing*
- *Wild life management, fishery and aquaculture*
- *Miscellaneous: Machinery and installations for animal husbandry; Livestock building; Zoo-hygiene.*

Section 6 – Biotechnology

- *Agricultural biotechnology*
- *Food Biotechnology*
- *Medical and Pharmaceutical Biotechnology*
- *Environmental Biotechnology*
- *Miscellaneous: Food and Biotechnology legislation, Fermentation industry equipment and installations, insurance in biotechnology, GMO-legislation*

Section 7 - Management and Economics in Rural Areas

- *Production economics and agromarketing*
- *Farm and cooperatives management*
- *Agricultural and rural policies*
- *AgriBusiness and agricultural extension*
- *Sustainable development of rural area*
- *Agritourism and rural tourism*
- *Environmental economics and bioeconomy*
- *Digital economy and innovation in modern agriculture and food chain*
- *Miscellaneous: Trade in agricultural products; Insurance and reinsurance in agriculture; Food legislation; Food industry equipment and installations; Rural Statistics.*