

*Programme of the
International Conference
"Agriculture for Life, Life for Agriculture"
7-9 June 2018*

Day 1 - Thursday, June 7

08:00-10:00	Registration of participants Venue: <i>University of Agronomic Sciences and Veterinary Medicine of Bucharest (USAMV Bucharest)</i>	Building B, Ground floor, Main Hall
10:00-10:30	OPENING & Welcome (Joined with the 9th CASEE Conference https://casee2018.usamv.ro/index/program/)	Aula Magna BpA - Horticulture
10:00-10:30	Prof. Dr. Sorin Mihai CÎMPEANU , Rector University of Agronomic Sciences and Veterinary Medicine of Bucharest Prof. Dr.. Martin H. GERZABEK , Rector, University of Natural Ressources and Life Sciences, Austria	
PLENARY SESSION I: (joined session with the 9th CASEE Conference)		Aula Magna BpA - Horticulture
Moderators	TBC	
10:30-11:30	Ao.Univ.Prof. Mag. Dr. Barbara Hinterstoisser , University of Natural Ressources and Life Sciences, Austria „ <i>Research based education at Life Science Universities in the Danube region for a sustainable future</i> ”	
11:30- 12:00	<i>Coffee Break / Press Conference</i>	Building B, Ground floor, Main Hall
12:00-13:30	PLENARY SESSION II: (joined session with the 9th CASEE Conference)	Aula Magna BpA - Horticulture
Moderators	TBC	
Speakers	Acad. prof. dr. Doru C. Pamfil , University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Romania: „ <i>New biotech methods in plant breeding for climate change</i> ” Prof. Dr. Gina Fintineru , USAMV Bucharest & Gabriele Mack , Agroscope, Switzerland: “ <i>Impact of the CAP payments on the vitality of rural areas</i> ”	
13:30-14:30	Lunch & Networking Activities	TBD
THEMATIC SESSIONS		
14:30-16:30	Opening session and Papers Presentations (see Sessions’ program for details)	
16:30-17:00	Coffee break	
17:00-18:00	Poster display and viewing	
19:30-21:30	Official Gala Dinner- Cultural Event	TBD

Day 2 – Friday, June 8

Works on sections

08:00-09:00	Arrival and registration of participants; Poster display	See detailed sections programs
09:00-10:30	Opening session and paper presentation	
10:30-11:00	Coffee break; Viewing posters and discussions	
11:00-12:30	Paper Presentations	
12:30-13:30	Lunch	
13:30-15:30	Paper Presentations	
15:30-16:00	Coffee break; Viewing posters and discussions	
16:00-18:00	Final Discussions and Conclusions	

Workshops within the conference

7 June – Afternoon 8 June – see conference program	Sustainable approaches to prevent mycotoxins in crop eco-systems	Faculty of Agriculture, 1 st Floor
TBD	Professional standards and Quality of Landscaping Education, 6th Edition	2 nd Floor, Attic, Lecture Hall
9:00-12:00	EHEDG Workshop (Section 6 – Biotechnology)	Faculty of Biotechnology, 2 nd Floor
09:00-10:30	Comparative research under the ENHANCE twinning project	FMEIADR

Day 3 – Saturday, June 09

Conference visits

08 ⁰⁰ – 18 ⁰⁰	Conference visit 1: Istrița Fruit Nursery (visiting and tasting at the Sweet Cherry Fest 4 th Edition) & Pietroasa Viticulture and Enology Research and Development Station
08 ⁰⁰ – 20 ⁰⁰	Conference visit 2: Bran Castle (Dracula's Castle) – Predeal – Peles Castle
08 ⁰⁰ – 15 ⁰⁰	Conference visit 3: Birdwatching at Comana Natural Park

Conference topics

Topics / Subtopics	<p>Section 1 - Agronomy</p> <ul style="list-style-type: none"> • 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. 	<p>Section 4 - Veterinary Medicine</p> <ul style="list-style-type: none"> • Fundamental sciences • Clinical sciences • Animal production, public health and food quality control • Veterinary education • Experimental Medicine • Miscellaneous: Complementary topics.
	<p>Section 2 - Horticulture</p> <ul style="list-style-type: none"> • 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. 	<p>Section 5 - Land Reclamation, Earth Observation & Surveying, Environmental Engineering</p> <ul style="list-style-type: none"> • Environmental science and engineering • Sustainable development of rural area • Disaster management • Water resources management • Pollution control, land planning • Topography and cadastre • Earth observation and geographic information systems • Miscellaneous: Complementary topics.
	<p>Section 3 - Animal Sciences</p> <ul style="list-style-type: none"> • 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. 	<p>Section 6 - Biotechnology</p> <ul style="list-style-type: none"> • Agricultural biotechnology • Biotechnology in veterinary medicine • Food biotechnology • Industrial and environmental biotechnology • Food safety • Miscellaneous: Food and Biotechnology legislation, Fermentation industry equipment and installations, insurance in biotechnology, GMO-legislation
	<p>Section 7 - Management and Economics in Rural Areas</p> <ul style="list-style-type: none"> • Production economics • Farm management and agromarketing • Agricultural policies • AgriBusiness and agricultural extension • Agritourism and rural development • Environmental economics • Educational management in agronomic education • Miscellaneous: Trade in agricultural products; Insurance and reinsurance in agriculture; Food legislation; Food industry equipment and installations; Rural Statistics. 	