

**Project Erasmus + 2019-1-RO01-KA203-063939**

*“Evaluation of agro-ecological development potential through transnational cooperation and entrepreneurial innovation”*

Project activity: **Short-term joint staff training events,**

**Bucharest University of Economic Studies, 18-22 October, 2021**

**Notions on organic farming, biological quality of eco-products and entrepreneurial innovation in agri-food science**

**AGENDA**

<b>Monday, October 18, 2021</b>	
<b>13.30-13.50</b>	Meeting in ANCS building, Str. Mendeleev, sector 1, no 21-25, 010362 Bucharest - Council Chamber 301, 3rd floor
<b>13.50 -14.00</b>	Official Opening and welcome by Georgiana-Raluca LĂDARU Objectives and meeting arrangements
<b>14.00-15.00</b>	Georgiana-Raluca LĂDARU, Maria DIACONEASA, Shaping sustainable food business through innovation and consumer preferences (Bucharest University of Economic Studies)
<b>15.00 -16.00</b>	Nicu BUMB, SC MIRDATOD PROD SRL - best practice example in the Romanian agrifood market
<b>16.00 - 18.00</b>	Marco PLATANIA, Tell me what you eat, and I will tell you what you are: consumer behaviour patterns for organic products consumption (University of Catania)
<b>Tuesday, October 19, 2021</b>	
<b>14.00 – 16.00</b>	Marian CIOCEANU, Ecological agriculture – a public authority perspective (BIO- ROMANIA Association)
<b>16.00 – 18.00</b>	Corneliu BERCARU – Ecological certification – a business perspective
<b>Wednesday, October 20, 2021</b>	
<b>14.00 – 16.00</b>	Jonel SUBIC, Marko JELONICK, Economic effects of the use of renewable sources in organic farming (Institute of Economic Agriculture Belgrad)
<b>16.00 – 18.00</b>	Steliana RODINO - Innovative solutions for the ecological agriculture in the context of circular bio-economy
<b>Thursday, October 21, 2021</b>	
<b>14.00 – 16.00</b>	Irina GOSTIN, The impact of organic farming on the environment / Biological and biochemical quality of organic products ( <i>Alexandru Ioan Cuza University of Iași</i> )

<b>16.00 – 17.00</b>	Valentin VLĂDUȚ, Technologies and equipment developed for ecological agriculture by INMA Bucharest ( <i>National Institute for Research&amp;Development of Machines and Equipments for Agriculture and Food Industry</i> )
<b>17.00 - 18.00</b>	Bibiana STANCIULOV, SC SONIMPEX TOPOLOVENI SRL - best practice example in the Romanian agrifood market
<b>Friday, October 22, 2021</b>	
<b>14.00 – 16.00</b>	Octavian Adrian POSTOLACHE - Smart Sensing, IoT and Data Science for Farming Optimization Organic Food Quality and Safety (ISCTE University Institute of Lisbon)
<b>16.00 – 17.00</b>	Ion TONCEA - Ecological Agriculture in Romania - Key Facts and Figures and Perspectives in the context of the post 2021 CAP / 25 years of research in the service of Romanian ecological agriculture ( <i>National Agricultural Research and Development Institute Fundulea, Agroecological Center for Research, Innovation and Technological Transfer</i> )
<b>17.00 - 18.00</b>	Costin LIANU - Developing the ecological agriculture into the broader concept of agroecology, promoted at EU level
<b>18.00 – 18.30</b>	Closing activities in C1; discussions, conclusions.