



MINISTRY OF EDUCATION AND
SCIENCE OF UKRAINE
NATIONAL ERASMUS+ OFFICE IN UKRAINE
NATIONAL UNIVERSITY OF FOOD TECHNOLOGIES
EUROPEAN STUDIES PLATFORM

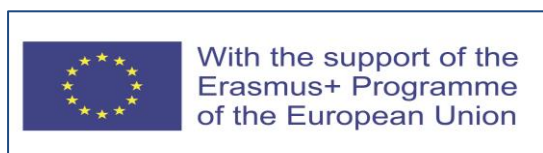


PROGRAMME

INTERNATIONAL JEAN MONNET SUMMER SCHOOL
and ROUND TABLE DEBATE

THE EUROPEAN GREEN DEAL AND THE CIRCULAR ECONOMY: CHALLENGES FOR UKRAINE

in terms of the ERASMUS+ projects
Jean Monnet EU Centre for the Circular and Green Economy
JM ECO (620627-EPP-1-2020-1-UA-EPPJMO-CoE) and
Jean Monnet Support to Associations EUforUA
(611278-EPP-1-2019-1-UA-EPPJMO-SUPPA)



June 10, 2021
Kyiv, Ukraine

The fifth **International Jean Monnet Summer School**, which is traditionally held at the National University of Food Technologies, Kyiv, Ukraine this year will be held online (zoom). However, the event will be as comfortable as possible for all participants. The reports will be accompanied by online presentations and the following question/answer brief sessions. **Round Table Debate** will involve all the interested participants. Working languages of the event are English and Ukrainian.

Thursday, June 10, 2021

9:15-9:30	<p style="text-align: center;">CONNECTION TO THE ZOOM-MEETING</p> <p>(The link will be sent to e - mail of all the registered participants the day before the event)</p> <p>During this session, the participants may communicate with each other and with the organizers. Also you may contact other participants and the moderators in the chat.</p> <p>During the presentations of other speakers, your microphone should be muted.</p>	
9:30-10:00	OPENING REMARKS	<p>Oleksandr Shevchenko, Rector of the National University of Food Technologies (NUFT); Ukraine;</p> <p>Natalia Gregirchak, Dean of the Faculty of Biotechnology and Environmental Control, NUFT, Ukraine;</p> <p>Petro Krainik, Expert of the National Erasmus+ Office in Ukraine;</p> <p>Kateryna Sebkova, Director of the Research Center for Toxic Compounds in the Environment, Masaryk University, Czech Republic;</p> <p>Igor Yakymenko, Academic coordinator of Jean Monnet projects JM ECO and EUforUA, NUFT and European Studies' Platform, Ukraine.</p>
<p style="text-align: center;">FIRST SESSION</p> <p><i>Moderators: Prof. Igor Yakymenko, academic coordinator of Jean Monnet projects JM ECO and EUforUA; Prof. Ludmila Petrashko, a team member of Jean Monnet projects JM ECO and EUforUA</i></p>		
10:00-10:30	European studies on sustainability at National University of Food Technologies, Kyiv, Ukraine	Igor Yakymenko , Professor of the Department of Environmental Safety at NUHT, Head of European Studies' Platform, Ukraine
10:30-11:00	The European Green Deal through the potential of circular economy: leadership and scaling	Ludmila Petrashko , Professor of the Department of International Management, Vadim Hetman Kyiv National Economic University, Ukraine
11:00-11:30	Circular economy and health: Do not compromise health and sustainability when promoting circularity	Katerina Sebkova , Director of the National Centre for Toxic Compounds in the Environment and of the Stockholm Convention Regional Centre, Faculty of Science, Masaryk University, Czech Republic
11:30-12:00	Life science for sustainability: Plants as production factories for recombinant proteins	Anatoli Giritch , Research Director of Nomad Bioscience GmbH, Halle, Germany
12:00-12:30	Social challenges of COVID-19: Vaccines and vaccinations in modern public healthcare	Sergiy Kyrylenko , Leading Research Fellow of Biomedical Research Center, Medical Institute of Sumy State University, Ukraine

12:30-13:00	Energy efficiency: environmental approaches	Yuri Nevedomsky , Director of Scientific-Industrial Enterprise “Technology”, Ukraine
13:00-14:00	Break	
SECOND SESSION <i>Moderators: Dr. Oksana Salavor, a team member of Jean Monnet projects JM ECO and EUforUA; Dr. Sergiy Kyrylenko, a team member of Jean Monnet project EUforUA</i>		
14:00-14:30	Circular and green economy: experience of small, medium and large enterprises in the Czech Republic	Roman Rossi , President of the Eastern European Center of the Fundamental Researchers, Prague, Czech Republic
14:30-15:00	Prospects for processing agricultural raw materials in Ukraine: feed, biofuels, biofertilizers	Evgeniy Lukashevych , Head of the “Ukrainian Technological Company”, Kyiv, Ukraine
15:00-15:30	Industrial application of anaerobic digestion in terms of circular economy	Günther Bochmann , Senior Scientist, Institute for Environmental Biotechnology, University of Natural Resources and Life Sciences, Vienna, Austria
15:30-16:00	Sharing Economy: Definitions, Examples and Sustainability	Yuliya Voytenko Palgan , Assoc. Prof. of International Institute for Industrial Environmental Economics, Lund University, Sweden
16:00-16:30	Creativity & Innovation in Research & Development of Scientific Discoveries and New Products	Sukhvinder Sandhu , Assoc. Prof. in the Dept. of Biochemistry, Biophysics, Pharmacology and Material Sciences at the Medical Institute of Sumy State University, Ukraine; Adjunct Prof. at the Department of Biochemistry & Microbiology, at Rutgers University, USA
16:30-17:00	Waste management at the municipal level: best practices	Anna Ganzhul , Director of the Communal Institution “Agency of Mykolaiv Development” of Mykolaiv city council, Ukraine
17:00-18:00	Round Table Debate <i>Prof. Igor Yakymenko, academic coordinator of Jean Monnet projects JM ECO and EUforUA; Dr. Oksana Nychyk, a team member of Jean Monnet project JM ECO</i>	

Contacts of the organizing committee: Address: National University of Food Technologies (NUFT), Volodymyrska Street 68, 01033 Kyiv, Ukraine; Tel: 38(044) 2879418; 38(067) 6602396; Email: nuft_jean_monnet@ukr.net; saloksamir@ukr.net; Secretary: Oksana Salavor, Assoc. Prof. of Department of Environmental Safety, NUFT, Ukraine