

Platform








Friday
October 22, 2021






08.00 - 10.00  Participant Registration

10.00 - 10.30  OPENING CEREMONY

10.30 - 11.00   Coffee break / Cocktail

11.00 - 13.00   PLENARY SESSION







11.00 - 11.30 
 **Jelena Dodić,**
 University of Novi Sad, Faculty of Technology, Novi Sad, Serbia
 BIOTECHNOLOGICAL PRODUCTION AS RESPONSE
 TO CHALLENGES OF CIRCULAR ECONOMY

11.30 - 12.00 
 **Ivan Ristić,**
 University of Novi Sad, Faculty of Technology, Novi Sad, Serbia
 DEVELOPMENT OF NOVEL OF POLY(LACTIDE)
 BASED MATERIALS FOR SPECIAL APPLICATION

12.00 - 12.30 
 **Olivera Šimurina, Jovana Kojić, Alena Tomšik, Vanja Šeregej,**
 **Dubravka Šobot, Jelena Krulj, Ivica Đalović, Zvonko Nježić,**
 Institute of Food technology in Novi Sad, University of Novi Sad,
 Novi Sad, Serbia; The Institute of Field and Vegetable Crops, Novi Sad, Serbia
 APPLICATION OF WILD PLANTS IN THE PRODUCTION OF PASTA

12.30 - 13.30 
 (Lecture)
 **Massimo Fedel,** CNR – Padova, Italy,
 **Aleksadar Veličković,** Faculty of Technology, Leskovac, Serbia
 Innovative multi-gas sensors for gases inspection
 in the meat products

13.30 - 15.30  Lunch break

15.30 - 16.00 
 PLENARY LECTURE
 **Dejan Nikolić,**
 University of Illinois at Chicago, Chicago, Illinois, USA
 QUALITATIVE AND QUANTITATIVE ANALYSIS OF RESIDUAL
 PYRROLIZIDINE ALKALOIDS IN BORAGE OIL

16.00 - 18.00 
 POSTER PRESENTATIONS
 Section: Food Engineering, Biochemical Engineering,
 Environmental Engineering, Technological Management

20.00  Gala dinner



Saturday
October 23, 2021

08.00 – 09.00 ● Participant Registration

09.00 – 10.30 ●● PLENARY SESSION

09.00 – 09.30 ●● **Vimal Chandra Srivastava, Vikash Singh,**
● Department of Chemical Engineering, Indian Institute of Technology
● Roorkee, Roorkee, Uttarakhand, India
● SUSTAINABLE MANAGEMENT OF INDUSTRIAL SLUDGE:
● UNDERSTAND THE PYROLYTIC BEHAVIOR AND BIOSORPTION
● CHARACTERISTICS

09.30 – 10.00 ●● **Marcela-Elisabeta Barbinta-Patrascu,**
● University of Bucharest, Faculty of Physics,
● Department of Electricity, Solid State Physics and Biophysics,
● Bucharest-Magurele, Romania
● MULTIFUNCTIONAL PHYTOGENIC SILVER NANOPARTICLES

10.00 – 10.30 ●● **Mirjana Kostić,**
● Faculty of Technology and Metallurgy, University of Belgrade,
● Belgrade, Serbia
● DEVELOPMENT OF NOVEL CELLULOSE-BASED
● FUNCTIONAL MATERIALS

10.30 – 11.00 ● Coffee break

11.00 – 12.30 ● POSTER PRESENTATIONS
● Section: Organic Chemical Technology, Advanced Materials,
● Polymer Engineering, Inorganic Chemical Technology,
● Chemical Engineering, Pharmaceutical and Cosmetic Engineering,
● Technology and Sustainable Development, Informatics in Modern Technologies,
● Textile Engineering

12.30 ●● CLOSING CEREMONY