





"HOW TO RECOGNIZE AND PROTECT A SCIENTIFIC DISCOVERY? - A SHORT COURSE ON THE PATENT LIFE CYCLE"

Theoretical and Practical Workshop with International Participation

Date: *March* 20-22, 2023

Univerzitet u Sarajevu, Obala Kulina bana 7/II Svečana sala Rektorata, II sprat

Aim: Knowledge and experience sharing event on boosting academia to industry collaboration and capacity in the innovation and technology transfer*

Target audience: Researchers/Innovators from academia and industry, policy makers, funding innovation stakeholders, academia and industry representatives that complement to the aim;

Venues: University of Sarajevo – Rectorate building, University of Sarajevo – Institute for Genetic Engineering and Biotechnology, Zmaja od Bosne 8, 71000 Sarajevo, Bosnia and Herzegovina

FINAL PROGRAM

Day 1 Mar 20th, 2023

09:00 –9:30	Registration of Participants	Prof Dr Lejla Pojskić, moderator
9:30 – 9:40	Welcome - Opening remarks Introductory session opening	University of Sarajevo Rector, Prof. dr <i>Rifat Škrijelj</i> Vice-rector Prof. dr <i>Mirza Dautbašić</i>
9:40 – 9:50	Open innovation infrastructure development as the opportunity for both academia and industry	Prof Dr <i>Naris Pojskić</i> , Institute for Genetic Engineering and Biotechnology, Director
9:50 – 10:30	Overview on the strategic positioning of innovation potentials from the governing perspective	Minister Prof Dr <i>Aleksandra Nikolić</i> , Ministry of Science, Higher Education and Youth of Sarajevo Canton, B&H

Workshop I sessions

10:30 – 11:30	 Academia-to-industry collaboration in technology development; Short Outline: Definition of knowledge, technology, and innovation Definition of stakeholders Expectations of industry, academia, and ecosystem How to implement innovation 	Prof Dr <i>Hamit Serbest</i> , President of University-Industry Collaboration Centers Platform of Turkey (USIMP)
11:30– 12:00	Q&A Discussion	
12:00 – 13:00	Lunch Break	
13:00 – 13:30	B&H innovation environment – capacity building blocks (academia to industry flow)	Prof Dr <i>Maja Arslanagić Kalajdžić</i> , UNSA Center for RTD
	Q&A Discussion	
13:30 – 14:30	Requirements of a Sound Knowledge Exchange / Technology Transfer Ecosystem Short Outline:	Prof Dr Fazilet Vardar, University-Industry Collaboration Centers Platform of Turkey (USIMP)
14:30 – 15:00	Technical sciences, Entrepreneurship and innovation potential and perspectives	Prof Dr <i>Mugdim Pašić</i> , UNSA, Faculty of Mechanical Engineering
15:00 – 15:30	Q&A Discussion and outlining perspectives of patenting and IPR (Preparations for workshop Day 2)	

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Day 2

Prof Dr *Lejla Pojskić*, moderator

Mar 21th, 2023 08:30 – 9:00	Registration of Participants	
9:00 – 10:00	 Marketing Academic Research Outputs Short Outline Definition of inventions and their commercialization Analysis of Potential Added-value Securing adequate funding for product development and prototyping Ensuring regulatory compliance Scaling up of prototypes to meet commercial requirements 	Prof Dr Ahu Altinkut Uncuoglu, University-Industry Collaboration Centers Platform of Turkey (USIMP)
10:00 - 10:15	Q&A Discussion	
10:15 – 10:30	Coffee Break	
10:30 – 11:30	Industry-Academia Collaborations for socio- economic development Short Outline • Eight Golden Rules for Collaborations • Technology Readiness Levels - TRL • Route to Commercialization- Clues to success • Creativity In Higher Education • Weakness for a Culture of Creativity • What can Universities do to facilitate socio-economic development through creativity & innovation?	Prof Dr Fazilet Vardar
11:30 - 12:00	Q&A Discussion	
12:00 – 13:00	Lunch Break	
13:00 – 14:00	IPR protection —legal framework in Bosnia and Herzegovina; Country specific procedures; Patent coverage and types;	Dragana Marić-Mešić, IPR Institute in Bosnia and Herzegovina
14:00 – 14:15	Q&A Discussion	

14:15–15:15 **Contracted Research Proposals**Short outline

Prof Dr Ahu Altinkut Uncuoglu

• How to develop a contracted research proposal?

- Ensuring Novelty *avoiding duplication*
- Steps for Contract preparations
- Funding for prototype development

15:15 – 15:30

Q&A; Discussion and Wrap-up session; Certificates delivery for theoretical part of workshop;

Workshop III sessions

Prof Dr Lejla Pojskić, moderator

Day 3 Mar 22nd, 2023

to:

Venue changes

(In B/H/S)

Institute for Genetic Engineering
Zmaja od Bosne 8 (CAMPUS)

and Biotechnology

Separate agenda:

10:00 – 15:30 Hands-on training in groups

Splitting the participants (academic / TTO / Industry)

Dragana Marić-Mešić

Lejla Pojskić

Maja Arslanagić Kalajdžić

15:00-16:15 Group work presentations and

discussion;

16:15-17:30 **Discussing respective**

expectations for

commercialization of research

results

(Lunch and refreshments during

the course)

Certificates delivery; End of Meeting.



















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