

Prague University of Economics and Business and
Charles University Prague – Environment Center & Institute of Economic Studies

are inviting you to the

22nd International Conference on

Environmental Economics, Policy and International Environmental Relations

19-20 November 2020

On-line conference in MS Teams

managed from the Prague University of Economics and Business
W. Churchill Sq. 4, Prague 3 – Žižkov, Czech Republic



Program

Day 1: November 19, 2020

- 10:00-10:10 Opening
Petr Šauer (*Prague University of Economics and Business*)
Milan Ščasný (*Charles University, Prague*)
- Session I** Chair: Salim Turdaliev
- 10:00-11:30 Analyzing the effect of air pollution on manufacturing workers' productivity
Denys Klynovskyi
- Is start-up subsidy the right tool to motivate new entrants in agriculture?
Matej Opatrny
- Price responsiveness and carbon emissions reductions in the residential sector: Evidence from a natural experiment in Russia
Salim Turdaliev
- GHRM practices as a predictor of sustainability: the moderating role of employee environmental responsibility
Zuhair Abbas
- 11:30-13:00 Time for lunch
- Session II** Chair: Zuhair Abbas
- 13:00-14:30 The Impact of Electricity Outages on health outcomes of children in Kyrgyzstan
Yermone Sargsyan
- The effects of renewable energy consumption and green technology innovation on CO2 emissions in China
Biniy Zhang
- Energy Saving in Ukraine
Olha Khymych
- The role of knowledge agents towards organizational and social performance: A mediation effect of environmental knowledge
Mohsin Javed
- 14:30-15:30 Time for coffee/tea

Session III

Chair: Matej Opatrný

15:30-17:00

Bioeconomy in forestry and forest-based sector in the Czech Republic
Petra Palatová

Customer Preferences for Adoption of Low-Emission Vehicles: Focused on social-psychological factors and role of public support measures in Iran
Akram Gol

Analysing the impacts of climate change on forest ecosystem services: Effects on socio-economic benefits in the North-Western Part of Namibia
Andreas Nikodemus

Decoupling of organic water pollution trends in the Czech Republic
Tomáš Zapletal

Development vs. nature conservation: The case study of Tree Kangaroo conservation program
Barbora Nohlová

17:00-18:00

Discussion and conclusions

Day 2: November 20, 2020

10:00-12:00

Workshop and consultations with editors of the “Book of Extended Abstracts”

Networking in MS Teams

12:00

End of Conference

Format of the conference

Presentations 15-20 minutes
Discussions 5-10 minutes

Additional information

Prof. Ing. Petr Sauer, CSc., prof. h.c.
Institute for Sustainable Business, Director
Prague University of Economics and Business
Email: sauer@vse.cz

Conference Scientific Committee

Prof. Petr Šauer, Prague University of Economics and Business– Faculty of International Relations, Institute of Sustainable Business
Dr. Milan Ščasný, Charles University – Environment Center & Institute of Economic Studies
Assoc. Prof. Miroslav Hájek, University of Life Science, Prague – Faculty of Forestry and Wood Sciences
Prof. Karel Janda, Charles University – Institute of Economic Studies; Prague University of Economics and Business– Faculty of Finance and Accounting
Dr. Jiří Hlaváček, Prague University of Economics and Business

Instructions for presenting participants

We would like to kindly ask all presenting participants (paper presenters, chairs) to register here: [Registration for participants](#). (click CTRL+Mouse-left)

The conference will take place online in the Microsoft Teams application. We will send detailed instructions to all registered participants on their email addresses one week before the conference. We will also organize a connection test and presentation trials a few days before the conference for all interested participants.

No conference fee is charged

Acknowledgement:

The conference has been sponsored by Prague University of Economics and Business Grant IGS F2/39/2020 “22nd International conference on "Environmental Economics, Policy and International Environmental Relations”. It was also supported by the H2020-MSCA-RISE project GEMCLIME-2020 GA No. 681228.

For the other acknowledgements see the book of extended abstracts.