AGENDA

3rd Workshop
Overview and guidelines for interpreting data science mapping

July the 11th, 2024
Time: 10.00 AM - 12.00 AM

Organised within the Project: Economics and Policy Options for Climate Change Risk and Global Environmental Governance (ACRONYM: EPOC)

Venue: Clinic of Preventive, Community Dentistry and Oral Health,

University of Medicine and Pharmacy "Victor Babeș" Timișoara

www.epoc-pnrr.uvt.ro

Event Scope

We cordially invite you to participate in our next workshop, which aims to provide new opportunities to study the state of knowledge in the field of science. The workshop will consider performance analysis and science mapping to unpack the prolific research constituents of a research field, which may include authors, institutions, countries and journals.

Description

The Workshop offers participants in deep understanding, interpreting and reflection on the information related to a science domain.

The interpreting of data mapping is to bring more structure and cohesion to the data in order to understand a particular research topic.

Within the purview of this workshop, our objective is to create a framework for dialogue and collaboration between young and advanced researchers, facilitating potential future large-scale collaborations that could increase the visibility and international impact of research results in the areas targeted by the project.

The workshop activities are designed to generate networking opportunities to expand and structure professional networks within the research community.

Participants

Participants (Students, Master Students, PhD students and Post-doctoral researchers) within the project "Economics and Policy Options for Climate Change Risk and Global Environmental Governance (ACRONYM: EPOC)" target group will benefit from this event. Other participants are also expected.
The workshop allows a maximum number of 50 participants. All workshop participants must register for the event in due time.

Event Highlights

Equip participants with a foundational understanding of data science mapping techniques and their relevance in real-world applications.

Enable participants to differentiate between mapping types and their appropriate uses in data science projects.

Teach participants how to derive meaningful insights from data mappings, ensuring the data's context and limitations are understood.

Provide hands-on experience in mapping data and interpreting the results using the guidelines discussed.

Prepare participants to recognize and address potential issues in their data mapping processes.

Foster a collaborative environment where participants can share insights and solutions.

„Conținutul acestui material nu reprezintă în mod obligatoriu poziția oficială a Uniunii Europene sau a Guvernului României”

„PNRR. Finanțat de Uniunea Europeană – UrmătoareaGenerațieUE”
https://mfe.gov.ro/pnrr/   https://www.facebook.com/PNRROficial/

General programme

The workshop is scheduled for the 11th of July 2024 and is structured to span 2 hours of scholarly engagement, commencing around 10:00 am and concluding by approximately 12:00 pm.

Thursday, July the 11th

09:30 – 09:45	Registration
09:45 – 10:00	Welcome speech, Project presentation, Workshop presentation
10:00 – 12:00	**Presentation/Debates** **Vătavu Sorana / Lobonț Oana-Ramona**
12:00 – 12:15	Closing ceremony

„Conținutul acestui material nu reprezintă în mod obligatoriu poziția oficială a Uniunii Europene sau a Guvernului României"

„PNRR. Finanțat de Uniunea Europeană – UrmătoareaGenerațieUE"

https://mfe.gov.ro/pnrr/   https://www.facebook.com/PNRROficial/