

Beyond Boundaries: An International Workshop on Global Policy for Pollutants in Environment including Forever Chemicals

Panel Discussion

Wednesday, 3rd July 2024

Time: 2:00 - 3:30 PM (British Summer Time)

Venue: University of Central Lancashire, Preston, UK

PANELISTS

Join us for a thought-provoking panel discussion and engage with leading policy experts from academia, industry and public health. In this session, we will discuss critical issues and potential solutions on policy, health and environment. Gain insights, network and contribute to the discussion for global policy and public health.



Dr. Tapas Sen

RSC Intergovernmental Science Policy panel member
University of Central Lancashire, UK



Prof. Guozhu Mao
Environmental Policy
Tianjin University
China



Prof. Anna A Stec
Fire Chemistry & Toxicity
University of Central Lancashire
UK



Prof. Vicki Stone
Lead, Nanomaterials for
regulatory risk assessment and
safe-by-design
Heriot Watt University
UK



Mr. Amitava Verma
Policy Advisor
Ex-Indian Administrative Service
India



Ms. Stephanie Metzger
Policy Advisor
Royal Society of Chemistry



Dr. Divya Rathod
S4YE Youth Advisory Group, World Bank
CEO of Silvery Nanos
India



Dr. Yolla McCoy
Technical Director
Feedwater Ltd.
UK



Dr. Sakthi Karunanithi
Director of Public Health
Lancashire County Council, UK



Please Scan to register

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Wednesday, 3rd July 2024

Time: 8:30 - 4:30 PM (British Summer Time)

Venue: University of Central Lancashir, Preston, UK

ORDER OF PROCEEDINGS

8:30 - 9:30 AM	Registration and Coffee
9:30 - 9:45 AM	Professor StJohn Crean - Pro Vice Chancellor (Research & Enterprise) - Welcome & Opening Remarks
9:45 - 10:00 AM	Dr. Tapas Sen - An Overview of Capacity Building project for UNEP
10:00 - 12:20 PM	Technical Session
10:00 - 10:20 AM	Professor Guozhu Mao - Charting the Future: Global Policy for Forever Chemicals through Bibliometrics, Patent Analysis and Technology Forecasting
10:20 - 10:40 AM	Professor Asim Bhaumik - Advanced Nanocomposites for the Development of Potential Electrochemical Sensors involving Water
10:40 - 11:00 AM	Mr. Gary Hogben - Current test methods for culture of bacteria in water systems
11:00 - 11:20 AM	Dr. Somenath Roy - Miniaturised Sensors for Water Quality Monitoring
11:20 - 11:40 AM	Dr. Paul Mcdermott - UK Regulations of Waterborne Pathogens
11:40 - 12:00 PM	Dr. Divya Rathod - Current challenges of water and foodborne microorganisms around Mumbai region and potential remedy for the benefit of public health
12:00 - 12:20 PM	Professor Anita Verma - How Nano-Scientists can help to Resolve the Current Challenges of Aqua-Culture in the Eastern India
12:20 - 2:00 PM	Lunch and Poster/Industry Exhibition
2:00 - 3:30 PM	Panel Discussion on Policy and Governance
3:30 - 4:00 PM	Coffee Break
4:00 - 4:30 PM	Award announcement, Future Planning and Closing Remarks



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POSTER COMPETITION

SUBMIT YOUR POSTERS AND SHOWCASE YOUR RESEARCH

*Join us for the International Workshop on Global Policy on Chemical
Pollutants and showcase your innovations at the Research Poster
Competition!*

Submission deadline: Monday, 24 June 2024, 11:59 PM

**Template for poster abstract and poster marking criteria for
poster awards can be downloaded from the following link
[https://uclanchinawastewatersolutions.net/upcoming-
events/](https://uclanchinawastewatersolutions.net/upcoming-events/)**



Submit your Entries at:

Ms. Faryal Mehr
Research Assistant
School of Pharmacy & Biomedical Sciences
University of Central Lancashire, Preston
fmehr@uclan.ac.uk

Note: There will be prizes for the best three posters and certificates for all participants



Please Scan to register