



Stage #1

September 3, 2024



for more infos
www.safetour.massimilianolega.it

Science Tour
 2024-2025

Situational Awareness for the Environment: see the unseen ... beyond perception

This event will explore the crucial distinction between knowledge and awareness, particularly in the context of environmental challenges. By defining "situational awareness," the discussion will delve into how we progress from merely understanding phenomena to fully recognizing the complexities of related situations.

The event will highlight humanity's drive to enhance sensory perception, demonstrating how advanced technologies like remote sensing and environmental forensics enable us to "see the unseen" and make informed decisions.

Through interdisciplinary approaches and real-world case studies, the talk will showcase the importance of integrating applied intelligence across various fields.

Kicking off with a keynote speech by Prof. Massimiliano Lega, followed by a presentation from Prof. Roberta Teta, the event will introduce innovative techniques and methodologies for tackling environmental issues.

Inspired by Prof. Lega's collaboration with Fulbright program and National Geographic, this event marks Stage#1 of the SAfE Tour.

Tailored specifically for this occasion, the interactive talk of Stage #1 is designed to help citizens, hobbyists, and specialists appreciate new strategies for protecting human health and the environment, particularly concerning water-related challenges. By engaging the audience, the speakers will share their experiences in addressing local issues like harmful algal blooms, fostering cultural exchange, and strengthening community involvement.

STAGE#1 main info



date:
September 3, 2024



time:
3:30 to 5 PM



location:
St. James Parish Hall, 96 E Genesee St, Skaneateles, NY 13152
as well as online (the link will be published on the website)



website:
www.safetour.massimilianolega.it



Host Institution:
State University of New York
College of Environmental Science and Forestry
Skaneateles Lake Association

Speakers on stage



KeyNote
Speaker

Massimiliano Lega, PhD
Professor
Dept. of Engineering
University of Naples Parthenope - Italy



Invited
Speaker

Roberta Teta, PhD
Professor
Dept. of Pharmacy
University of Naples Federico II - Italy



Chair
Speaker

Theodore Endreny, PhD
Professor
Dept. of Environmental Resources Engineering
State University of New York - USA