



INTERNATIONAL SYMPOSIUM
„THE ENVIRONMENT AND THE INDUSTRY“

CONNECTING SCIENCE WITH TECHNOLOGY

The 26th International Symposium “Environment
and Industry”

www.simiecoind.ro

27th – 29th SEPTEMBER 2023

Venue:

Romanian Academy Library

Bucharest, Romania

Call for Papers

INVITATION

Dear Colleagues and
Friends,

We are pleased to invite you at the 26th edition of International Symposium “Environment and Industry” that will be held in Bucharest, Romania, 27-29 September 2023. We already started the preparation of the symposium, planning to impress both new and regular participants.

The 26th International Symposium “Environment and Industry” aims to bring together scientists, professors, consultants representing research and educational organizations, economic units, environmental authorities from all over the world in order to exchange their results, propose potential solutions to environmental issues and to contribute to the integration of environmental dimension in the decision making process.

Sincerely,
Symposium Organizers
INCD ECOIND

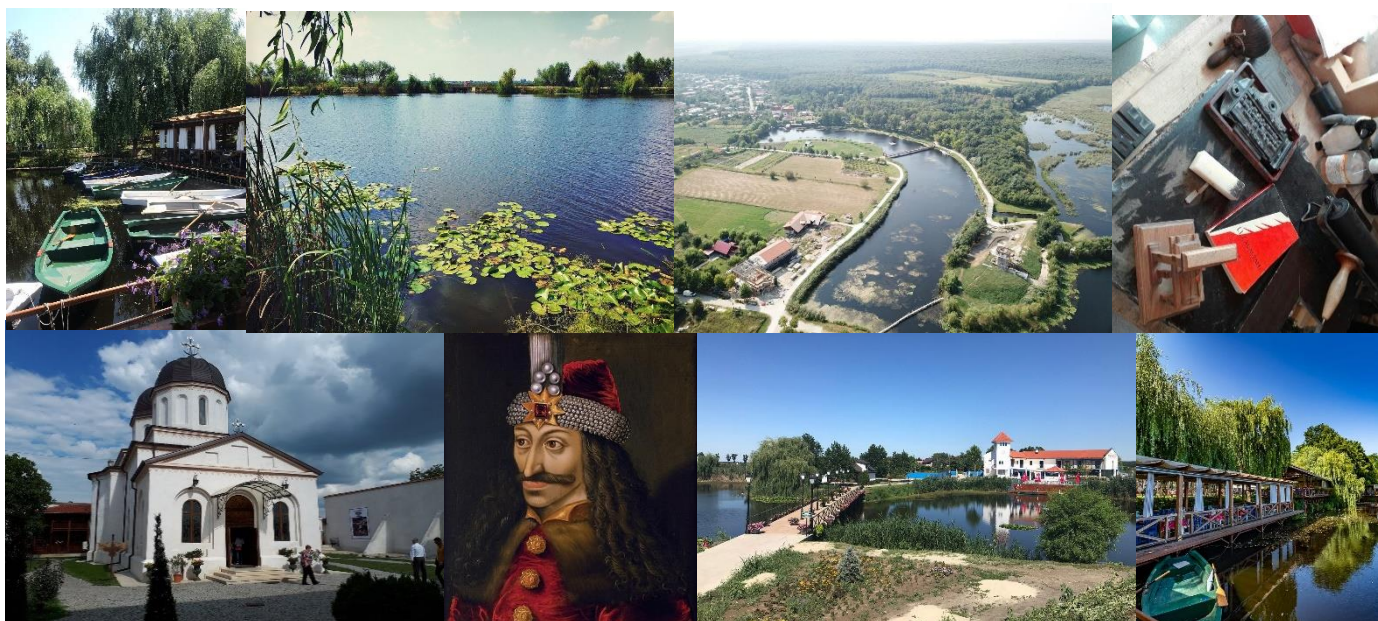
SCIENTIFIC PROGRAM



September 27



Sothern Romania – Comana
networking event and sightseeing



28-29 September



Romanian Academy Library
125 Calea Victoriei, Bucharest

IMPORTANT DATES

- Registration Open: **March 15th, 2023**
- Abstract submission: **June 15th, 2023**
- Full paper submission: **July 10th, 2023**
- Notification of acceptance: **within 2 weeks after receiving the paper**
- Early Bird Registration Deadline: **August 1st, 2023**
- Late registration closes: **September 15th, 2023**

CONFERENCE FEES

	Early bird by August 1st, 2023	Regular 2 August – 23rd August, 2023
Registration abstract + poster/oral presentation	150 €	180 €
Registration full paper - Virtual lecturer	50 €	80 €
Student (Masters and Ph.D.)	75 €	90 €
Accompanying person	100 €	150 €

SESSIONS FOR ABSTRACT SUBMISSION

1. SUSTAINABLE ENVIRONMENTAL TECHNOLOGIES

- Biotechnology
- Clean technologies with low energy inputs
- Water supply and sanitation
- Sludge management
- Soil remediation
- Wastewater treatment processes, technology and infrastructure. Wastewater reuse.
- Waste treatment and management. Advanced recycling technologies
- Air pollution abatement technologies

2. POLLUTION ASSESSMENT AND MANAGEMENT SYSTEMS

- Assessment of water bodies quality – control of inorganic, organic, biological of water and sediment, microbiological contaminants
- Eco toxicological assessment studies
- Environmental risk assessment and health impact of contaminated sites
- Management of lands
- Management of health and occupational safety
- Management of environmental quality costs and security
- Risk assessment caused by waste disposal (gases emissions, pollutants migration)
- Water quality, water use: standards, permitting

3. POLLUTION CONTROL AND MONITORING

- Air Sampling and Analytical Method Development and Evaluation
- Indoor air quality
- Odour assessment
- Industrial Noise and Vibration Control
- Biomarkers
- Contaminated sites (soil, sediment, surface water, groundwater, plants)
- Drinking water quality from source to consumer
- Ecological risk of dangerous substances
- Groundwater resources
- Industrial soil pollution (hazardous compounds)
- Pharmaceuticals in water, soil, waste
- Sampling and chemical analysis of wastes
- Wastewater quality

PUBLICATION OPPORTUNITIES

The **abstracts** will be published online (<https://www.simiecoind.ro/library/>) in Book of Abstracts of 26th International Symposium Environment and Industry (SIMI 2023).

Full-paper submitted to E-SIMI 2023 will be published online (<http://rjeec.ro>) in a special issue of *Romanian Journal of Ecology & Environment Chemistry* (ISSN online: 2668-8530; ISSN-L: 2668-5418; <https://doi.org/10.21698/rjeec>).

INFORMATION & REGISTRATION

All registered delegates present on site are entitled to receive a Certificate of Attendance.

To register to the **Symposium** or for any information or inquiries about the symposium please feel free to contact us at simpozion@incdecoind.ro or www.simiecoind.ro

We hope to see you in Bucharest!