March 2021 will mark the thirtieth annual gathering of environmental professionals to the Conference on Soil, Water, Energy, and Air. For the past twenty-nine years, this annual conference has helped to bring the environmental science community closer together by providing a forum to facilitate the exchange of information of technological advances, new scientific achievements, and the effectiveness of standing environmental regulation programs. This international conference attracts attendees from all areas of the globe, including representatives from state and federal agencies, military, industry (railroad, petroleum, transportation, and utilities), environmental engineering, consulting, and academia.

The Annual International Conference on Soil, Water, Energy, and Air offers attendees an opportunity to exchange findings, ideas, and recommendations in a professional setting. The strong and diverse technical program is customized each year to meet the changing needs of the environmental field.

Conference Highlights: Platform and poster sessions feature research, case studies, and the presentation of new programs. Exhibitions augment the conference program and bring applied technology to attendees. Focused workshops provide attendees with practical information for immediate application. Daily socials provide ample opportunities for networking and discussion. See our website to read testimonials from a recent conference.

Conference Directors: Paul Kostecki, Ph.D. and Edward J. Calabrese, Ph.D., University of Massachusetts, Amherst, MA

We invite you to submit an abstract for consideration for presentation at the 30th Annual International Conference on Soil, Water, Energy, and Air, March 22-25, 2021. Please visit our website for online abstract submission. The online system will guide you through the submission of your abstract and author information. A 300 word maximum is allowed for the body of the abstract. Complete contact information for each author is required. All abstracts must be submitted online (abstracts will not be accepted by email). Preference will be given to technical abstracts that are data-rich.

aehsfoundation.org

DEADLINE FOR SUBMISSION IS JULY 1, 2020
STUDENT COMPETITION:
2021 will mark the 16th Annual Student Competition at the West Coast Conference. At least (1) $1000 cash prize and (2) $500 cash prizes will be awarded to the best student poster presentations. All students are invited to enter, full- or part-time (post-docs excluded). Winners will be selected based on originality, organization, communication, research techniques, and overall quality of the presentation. To enter, select the option for “student competition” during abstract submission online. Proof of student status is required and you must be a current student at the time of the competition (March 2021).

PUBLICATION:
Manuscripts from both platform and poster presentations may be voluntarily submitted for consideration for publication in any of the following peer-reviewed journals:
- Environmental Forensics
- Human and Ecological Risk Assessment
- International Journal of Phytoremediation
- Soil and Sediment Contamination: An International Journal
Submission to the journals is voluntary and OPTIONAL. See “Instructions for authors” under the respective journal link on our website. aehsfoundation.org/Journals.aspx

IN COLLABORATION WITH OUR CORPORATE PARTNER:
For a full list of sponsors and supporters, or to learn about becoming a sponsor, please visit aehsfoundation.org

TOPICS OF SPECIAL INTEREST
- Alternative and Sustainable Energy
- Cannabis (Environmental Concerns)
- Climate Change/Sea Level Rise
- COVID-19 Environmental Issues
- Current Issues Surrounding Water Resources and Quality
- Environmental Security/Resiliency
- PFAS (Per- and Polyfluoroalkyl Substances)
- Stormwater Management
- Water Reuse/Direct Potable Reuse

SESSION TOPICS may include, but are not limited to, the following areas:
- Acid Mine Drainage
- Bioavailability
- Bioremediation
- Biotechnology
- Brownfields
- Chemical Analysis
- Chlorinated Compounds
- Cleanup Standard Setting
- Contamination at Military Installations
- Emerging Contaminants
- Energy
- Environmental Fate and Modeling
- Environmental Forensics
- GIS/Data Visualization
- Heavy Metals
- Hydrocarbon Identification
- Innovative Remedial Technologies
- Institutional Controls
- Legal Issues in Environmental Health
- Nanotechnology
- NAPL
- Oil and Gas Production
- Phytoremediation
- Regulatory Programs and Policies
- Remediation
- Risk Assessment – Ecological
- Risk Assessment – Human Health
- Risk Based Corrective Actions (RBCLA)
- Sediments
- Site Investigation
- Soil Chemistry
- Sustainable Remediation
- Urban Runoff
- Vapor Intrusion
- Water Resources
- Wetland Restoration

FOR FURTHER INFORMATION regarding the conference, submitting an abstract, exhibiting, or sponsoring, please see our website (aehsfoundation.org) or contact Brenna Lockwood, AEHS Foundation, Inc. 150 Fearing St., Suite 21, Amherst, MA 01002 TEL 413-549-5170 / FAX 413-549-0579 EMAIL Brenna@AEHSFoundation.org