



2022 DELLINGER SYMPOSIUM

February 23, 2022 | Baton Rouge, LA
LSU College of the Coast & Environment Dalton Woods Auditorium*
**with the option to attend most sessions virtually*

LSU SUPERFUND
Research Program

Agenda

Time	Session Details
12:00 – 1:30	Community-Engaged Discussion Panel – Environmental Justice and Community Engagement in the Classroom Welcome: Dr. Margaret Reams, LSU Department of Environmental Sciences Speakers: Dr. Sharon Petronella Croisant, University of Texas Medical Branch, Department of Preventive Medicine & Population Health Dr. Adrienne Katner, LSU Health Sciences Center New Orleans, School of Public Health Dr. Wesley Gray, Southern University Baton Rouge, Environmental Toxicology Program Dr. Aimée Thomas, Loyola University New Orleans, Department of Biological Sciences
1:30 – 2:00	Coffee Break
2:00 – 3:00	Trainee Oral Presentations
3:00 – 4:00	Poster Session and Coffee Break
4:00 – 5:00	Dellinger Distinguished Lecture Welcome: Dr. Stephania Cormier, Director, LSU Superfund Research Program Speaker Introduction: Prakash Dangal, LSU Department of Environmental Sciences (Lomnicki Lab) <i>Is Remediation of PAH Contaminated Soils Worth It?</i> Dr. Staci Simonich, Oregon State University, Departments of Environmental and Molecular Toxicology and Chemistry
5:00 – 5:30	Awards and Closing Remarks Recognition of LSU SRP Trainees for Community Service: Sarah Boudreaux and Dr. Albert dela Cruz, City of Baton Rouge-Parish of East Baton Rouge, Department of Environmental Services Awards Presentation: Dr. Bill Suk, National Institute of Environmental Health Sciences Superfund Research Program Closing Remarks: Dr. Phil Sprunger, Deputy Director, LSU Superfund Research Program

Additional Information:

Registration – The 2022 Dellinger Symposium will be held in person with options to attend most sessions virtually. The event is free and open to the public, but registration is required. For registration and additional information, please visit <https://2022-dellinger-symposium.eventbrite.com>.

COVID – We will follow all LSU COVID protocols, including the requirement that masks be worn indoors. Please visit <https://www.lsu.edu/roadmap/health/> for more information and current guidelines.

Location and Parking – The address for the College of the Coast and Environment and the Dalton Woods Auditorium is 93 South Quad Drive, Baton Rouge, LA 70803 (scan the QR code for a map and directions). Visitors to LSU should request a parking pass when they register.

Poster Session – Undergraduate students, graduate students, and post-doctoral researchers are invited to submit abstracts on topics related to environmental health, inhalation toxicology, or hazardous materials. Travel grants of \$250 will be awarded for the best posters. The poster session will be in person, and physical poster size should not exceed 3 feet by 4 feet. Please contact Dr. Tammy Dugas (tammydugas@lsu.edu) or Jen Irving (jirvin6@lsu.edu) with questions.

