

NEW JERSEY WATER ENVIRONMENT ASSOCIATION

101st ANNUAL CONFERENCE

MAY 16 - 20, 2016

BALLY'S, 1900 PACIFIC AVE, ATLANTIC CITY

The conference is a forum for the exchange of information on various aspects of pollution prevention, water pollution control, water quality programs and treatment of hazardous and industrial wastes.

MAY 18, 2016

STUDENT DAY & POSTER COMPETITION

The Association is planning poster competitions for graduate and undergraduate students to present results of research of interest to the NJWEA community. Monetary prizes (\$1,200 total) will be awarded to the posters judged of highest overall quality in terms of presentation and technical contribution.

FOR DETAILS AND/OR PRE-REGISTRATION INFORMATION...

Contact Dr. Steven Yergeau
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REASONS TO ATTEND:

- Free student registration
- Great networking opportunities
- Learn about available scholarships
- \$1,200 in prizes for poster competition
- Sessions planned specifically for students and young professionals
- Guided tour of the event
- Water is worth it!



GRADUATE AND UNDERGRADUATE STUDENT RESEARCH COMPETITION

————— *CALL FOR POSTERS* —————



NEW JERSEY WATER ENVIRONMENT ASSOCIATION *101st ANNUAL CONFERENCE*

The New Jersey Water Environment Association is sponsoring its 101st Annual Conference at Bally's in Atlantic City, New Jersey, May 16-20, 2016. The conference is a forum for the exchange of information on various aspects of pollution prevention, water pollution control, water quality programs, and treatment of hazardous and industrial wastes.

As part of its special Student Day on Wednesday, May 18, the Association holds poster competitions for graduate and undergraduate students to present results of research of interest to the NJWEA community. Topics can include research on: treatment of municipal, industrial or hazardous wastes, particularly aqueous wastes or sludges generated by wastewater processes; pre-treatment; pollution prevention; water quality or process modeling and control; environmental impacts of water pollution; toxic compounds in wastewater processes and the environment; gaseous emissions from wastewater processes; or other related areas.

Monetary prizes (\$1,200 total) will be awarded to the posters judged of highest overall quality in terms of presentation and technical contribution. Separate categories for graduate and undergraduate students are included.

To be eligible, students must be currently enrolled in, or recently graduated from, a graduate or undergraduate program and involved in research projects at their institution. Interested students should email a one-page abstract (<250 words) of their poster by **April 8, 2016** to Dr. Christopher Uchrin (see below), with cc to yergeau@njaes.rutgers.edu. Please include your email and mailing address, phone number and a short description of your academic background (major, degrees, research advisor). All students selected to present posters are given free registration for the conference for May 18.

TO APPLY, CONTACT DR. CHRISTOPHER UCHRIN

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