

# CORROSION

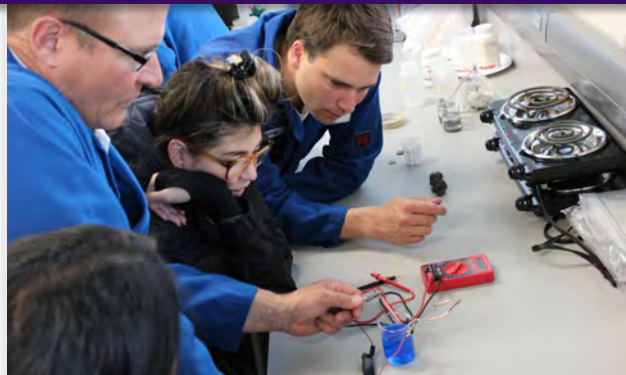
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2017 Opportunities Realized

*The missing element in your future*

MARCH 29, 2017 • ERNEST N. MORIAL CONVENTION CENTER • NEW ORLEANS, LA

## ENGAGE IN INTERACTIVE WORKSHOPS AND EXPERIMENTS!

Discover the amazing effects of corrosion by doing hands-on experiments from the **Corrosion Toolkit ("cKit")**. Students will explore all areas of science and engineering and learn basic scientific principles such as chemical reactions, oxidization, thermodynamics, electrochemistry, and the transfer of energy.



## EXPERIENCE CORROSION 2017!

Take a tour of the CORROSION 2017 exhibit hall, and dive into the world's largest corrosion conference and expo. With more than 400 exhibiting companies and 5,000 attendees, CORROSION 2017 will also feature a large number of educational attractions for students and teachers alike, such as the Student Poster Session and Cathodic Protection Test Field. No doubt, guests will gain new exposure and insight into what NACE and the corrosion industry is all about.



## EXPLORE CAREERS AND LEARN FROM INDUSTRY PROFESSIONALS!

### SIGN UP TODAY!

- This event is **FREE** for students and teachers to attend.
- Participation at CORROSION: *Opportunities Realized* is limited to the first **50 students**. Priority will be given to high school classes of juniors and seniors currently enrolled in AP Chemistry, AP Physics, and AP Environmental Science courses.
- Teachers may register one class of no more than 25 students. One chaperone per 10 students is required. Classes using district school buses may be eligible to receive a bus stipend.



For more information on how to bring your class, please contact the Autumn Tran at [autumn.tran@nace.org](mailto:autumn.tran@nace.org).

