



Environmental Chemistry Demystified™

The *Environmental Chemistry Demystified™* course provides simple, straightforward explanations of the chemistry behind important environmental topics, including chemical reactivity, organic compounds, sampling and analysis, MSDS, and when and why chemical reactions occur.

Learning Objectives

- Improve your ability to comprehend key data found in material safety data sheets, laboratory analytical reports, and environmental assessments

Intended Audience

- Anyone who would need to enhance their ability to comprehend the mysteries of chemistry
- A chemistry background is not necessary

Format (*full agenda on website*)

- Modular presentations cover all principle environmental laws and implementing regulations
- Collaborative and comfortable atmosphere, with questions and discussion encouraged
- Regular breaks to allow students to stay in touch with office or attend to personal matters
- Coffee, drinks, and snacks throughout the day

Students Receive

- EH&S background primer sent in advance of course
- Hard copy of all slides and instructional/supporting information in convenient reference binder
- Guidance documents and useful references on a flash drive
- Access to instructors for follow-on questions

Dates:	July 16th - 17th, 2019
Hours:	8:15 am - 4:15 pm daily; 8:15 am - 3:00 pm last day
Venue:	Virtual Attendance Internet and phone connection required
Registration Fee:	\$1,295 per person (Gov. and group discounts available)
Virtual Attendance:	Instructions for online and phone access will be sent after registration.