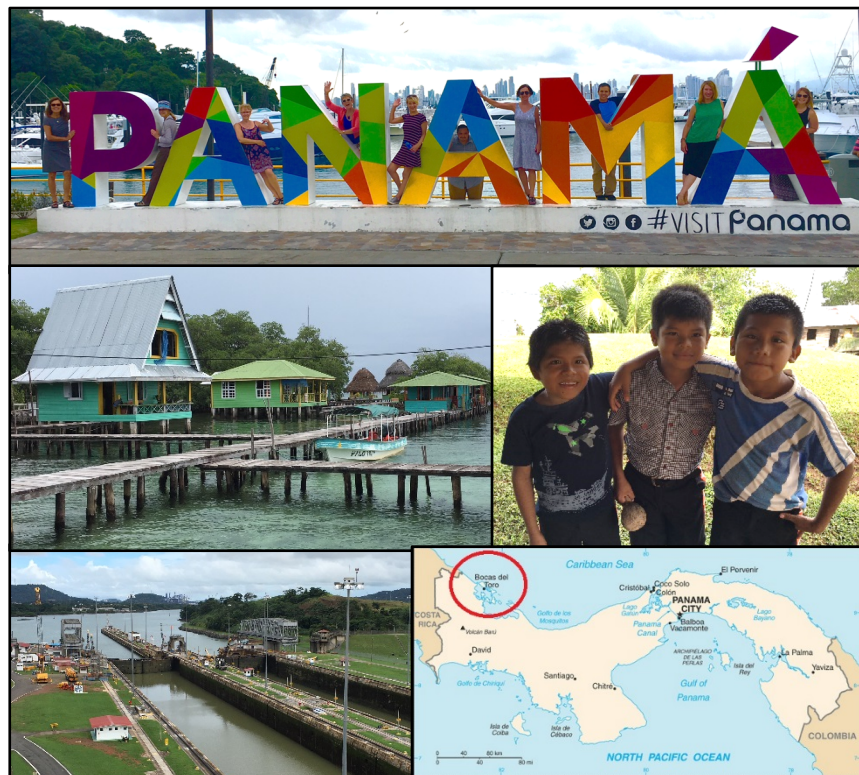


Chemistry in the Field: Water Analysis & Environmental Impact



- ✓ Travel during Spring Break 2020
- ✓ Earn 2 credits of directed research (Chem 4094W)
- ✓ Learn about Panamanian culture and daily life, water management, water-related health implications and environmental awareness
- ✓ Gain hands-on experience about field measurements focused on chemical analysis and keeping field records
- ✓ Based in the Bocas del Toro region, an excursion to Panama City to visit the Panama Canal is included
- ✓ Eligible students are those who have taken or are currently enrolled in one or more of the following classes: Chem 2101, Chem 2111, Chem 2121, Chem 4101, Chem 4111W, Chem 4411, or Chem 4423W

Learn more about this CSE Global Seminar in Panama
Wednesday, September 25th
11:00 – 12:00pm
Lind Hall, Room 305

For more information email cseabroad@umn.edu
or visit cse.umn.edu/college/global-seminars



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