

**ACS Division of Environmental Chemistry**  
Recipients of Undergraduate Student Award in Environmental Chemistry

**2022**

**Panayiota Adamou**, Cyprus University of Technology (CUT); Chemical Engineering  
**Ryan Atwell**, SUNY Oneonta; Chemistry and Biochemistry  
**Benjamin R. Cavarra**, Syracuse University; Civil and Environmental Engineering  
**Preston Clubb**, Missouri State University; Chemistry and Biochemistry  
**Shawna Radford Coulter**, Tennessee Tech University; Chemistry  
**Jacob Damrow**, Towson University; Chemistry  
**Emily Hartley**, Juniata College; Chemistry and Biochemistry  
**Ryan Hoskins-Chaddon**, University of Alaska Fairbanks; Chemistry and Biochemistry  
**Ruoqing Jia**, The Pennsylvania State University; Chemistry  
**Riya Joshi**, The College of Wooster; Chemistry  
**Adam Keeler**, Central Michigan University; Chemistry and Biochemistry  
**Bella Kelly**, University of St. Thomas; Chemistry  
**Diana Kem**, Georgia Gwinnett College; Chemistry  
**Jessica A. Koch**, Lebanon Valley College; Chemistry  
**Emma Kocik**, Chapman University; Chemistry  
**Maxwell Lawrence Lee**, University of California, Irvine; Chemistry  
**Carrie A. Loomis**, Bucknell University; Chemistry  
**Skylyn McNamara**, SUNY-Oswego; Chemistry  
**Tyler Mendonsa**, University of Minnesota Duluth; Chemistry & Biochemistry  
**Stephan Michaelov**, James Madison University; Chemistry and Biochemistry  
**Amanda Modica**, Trinity College; Chemistry, Environmental Science Program  
**Elliette Neal**, Ohio Northern University; School of Science, Technology, and Mathematics  
**Julia Niehoff**, SUNY College of Environmental Science and Forestry; Chemistry  
**Janelle Oldfather**, Baylor University; Environmental Science  
**Samantha Rubin**, Cornell University; Biological & Environmental Engineering  
**Marie Solis**, Lewis & Clark College; Chemistry  
**Samuel Solomon**, New Jersey Institute of Technology; Civil and Environmental Engineering  
**Ethan Tiong**, Oakland University; Chemistry, Environmental Science  
**Lillian Nguyen Tran**, University of California Davis; Environmental Toxicology  
**Talon R. Washington**, University of New Orleans; Chemistry  
**Yufei Wu**, Rutgers University - New Brunswick; Chemistry and Chemical Biology

**2021**

**Karizza Anne Abellar**, University of California Davis; Department of Environmental Toxicology  
**Abby Amick**, University of Alaska Fairbanks; Department of Chemistry and Biochemistry  
**Bridget Anger**, Univ. of Maryland Baltimore County; Dept. of Chemical, Biochemical, and Environ. Engg.  
**Jessica Balough**, Mary Baldwin University; Department of Chemistry and Physics  
**Maeve Bittle**, University of Iowa; Department of Civil & Environmental Engineering  
**James Albert Boyt**, University of South Carolina; Department of Chemistry and Biochemistry  
**Peter Bright**, Humboldt State University; Department of Chemistry  
**Gabriella Brinkley**, University of Minnesota Duluth; Department of Chemistry & Biochemistry  
**Evelyn B. Calina**, Georgia Gwinnett College; School of Science and Technology  
**Shannon Carr**, Oakland University; Chemistry Department  
**Schidza Cime**, City College of New York; Department of Chemical Engineering  
**Linden Conrad-Marut**, Harvey Mudd College; Department of Chemistry

**Joseph Domenic Daddona**, University of Hartford; Department of Chemistry  
**Karman Feng**, SUNY Oswego; Department of Chemistry  
**Sophia Georgiou**, Trinity College; Chemistry Department  
**Divya Gudur**, Middlebury College; Department of Chemistry & Biochemistry  
**Claire E. Hefner**, College of Wooster; Chemistry Department  
**Amy Kim Hua**, University of California, Irvine; Chemistry Department  
**Thad Indermuhle**, South Dakota State University; Department of Chemistry and Biochemistry  
**Divya Jain**, The Pennsylvania State University; Department of Chemistry and Biochemistry  
**John H. Jalkanen**, Central Michigan University; Department of Chemistry and Biochemistry  
**Kessa Juda-Nelson**, Lewis & Clark College; Chemistry Department  
**Thanh Lai**, Michigan State University; Chemistry Department  
**Lauren MacDonald**, Northeastern University; Department of Marine and Environmental Sciences  
**Alissa Martin**, Lebanon Valley College; Department of Chemistry  
**Scarlet Aguilar Martinez**, Old Dominion University; Department of Chemistry and Biochemistry  
**Gabriel Mascagni**, Borough of Manhattan Community College; Science Department  
**Alexander Montgomery**, Murray State University; Chemistry Department  
**Christia Paraskeva**, ; Department of Environmental Science and Technology  
**Shreya Patil**, Rutgers, The State University of New Jersey; Environmental Engineering Department  
**Sophia Pedigo**, University of Cincinnati; Department of Chemical and Environmental Engineering  
**Gordon Peiker**, University of California, San Diego; Department of Chemistry and Biochemistry  
**Kiaura Reed**, Florida Agricultural & Mechanical University; College of Science and Technology  
**Madison Roberts**, James Madison University; Department of Chemistry and Biochemistry  
**Diana N. Rodriguez**, Carleton College; Chemistry Department  
**Emma Russell**, Clarkson University; Department of Physics/Department of Chemical Engineering  
**Ian Sayers**, Missouri State University; Chemistry Department  
**Ilana Szlamkowicz**, University of Central Florida; Chemistry Department  
**Victoria Ternes**, Ohio Northern University; School of Science, Technology, and Mathematics  
**Nicholas Truong**, Univ. of South Florida; Department of Chemical, Biological & Materials Engineering  
**Kai Wang**, National Taiwan University; Department of Agricultural Chemistry  
**Nobuyo Watanabe**, Barnard College/Columbia University; Department of Chemistry  
**Ronan Winkels**, University of St. Thomas; Department of Chemistry  
**Wenhui Yue**, East China Univ. of Science and Technology; School of Chemistry and Molecular Engg.  
**Misha Zvekic**, Vancouver Island University; Department of Chemistry

## 2020

**Madison Ames**, Lewis & Clark College, Department of Chemistry  
**Emily Nicole Barragan**, University of California, Irvine, Department of Chemical Engineering  
**Mary Beall**, Albion College, Department of Chemistry  
**Kyle Beiter**, SUNY College of Environmental Science and Forestry, Environmental Sciences Program  
**James Campbell**, University of Alaska Fairbanks, Department of Chemistry & Biochemistry  
**Olivia Driessen**, Towson University, Department of Chemistry  
**Marina D'Souza**, Drexel University, Department of Civil, Architectural, and Environmental Engineering  
**Anna Feerick**, University of Maryland Baltimore County, Chemical, Biochemical, and Environmental Engineering Department  
**Anna Feldman**, Syracuse University, Department of Civil & Environmental Engineering  
**Michelle Fiamingo**, The Ohio State University, Department of Chemistry & Biology  
**Joseph Herrli**, University of St. Thomas, Department of Chemistry

**Sarah Jones**, Ohio Northern University, Donald J Bettinger Department of Chemistry & Biochemistry  
**Megan Keen**, University of New Orleans, Department of Chemistry  
**Jordan Louie**, SUNY College of Environmental Science and Forestry, Chemistry Department  
**Alissa Martin**, Lebanon Valley College, Department of Chemistry  
**Sarah Mersch**, Gustavus Adolphus College, Department of Chemistry  
**Brittney Mitchell**, Humboldt State University, Department of Chemistry  
**Kyndalanne Pike**, College of Wooster, Department of Chemistry  
**Rahel Pommerenke**, Missouri University of Science and Technology, Department of Civil, Architectural & Environmental Engineering  
**Madison Preston**, Georgia Gwinnett College, Department of Chemistry  
**Daria Savitskaia**, State University of New York at Oswego, Department of Chemistry  
**Charlie Skurie**, Washington University in St. Louis, Department of Energy, Environmental & Chemical Engineering  
**Jenna Swenson**, University of Minnesota Duluth, Department of Chemistry & Biochemistry  
**Robert Winton**, Columbia University, Department of Earth & Environmental Engineering

## 2019

Rebecca Beres, Ohio Northern University, Donald J Bettinger Department of Chemistry & Biochemistry  
 Paula Bittencourt, University of South Florida, Department of Environmental Engineering  
 Gretchen Erika Bollar, University of South Carolina, Department of Chemistry & Biochemistry  
 Emily Cattarin, SUNY College of Environmental Science, Department of Chemistry  
 Rachel Cheong, McGill University, Department of Chemical Engineering  
 Henry Chin, University of California, Irvine, Department of Chemistry  
 Joseph Gibson, South Dakota State University, Department of Chemistry & Biochemistry  
 Simone Griffith, Harvey Mudd College, Department of Chemistry  
 Maggy Harake, University of California, Riverside, Department of Chemical & Environmental Engineering  
 Austin Heuer, Carleton College, Department of Chemistry  
 Zhihong "Ralph" Huang, Whitman College, Department of Chemistry  
 Katherine Humpal, University of New Orleans, Department of Chemistry  
 Ke'La Kimble, Xavier University of Louisiana, Department of Chemistry  
 Abigail L'Abbe, Maine Maritime Academy, Department of Ocean Studies  
 Zhen (Violla) Liu, Washington University in St. Louis, Dept. of Energy, Environmental and Chemical Engg.  
 Samuel Lombardo, University of Minnesota, Department of Civil, Environmental & Geo-Engineering  
 Shane M. McLaughlin, Trinity College, Department of Environmental Science  
 Lexi Milano, SUNY Oneonta, Department of Chemistry & Biochemistry  
 Lily Neff, Wesley College, Department of Chemistry  
 Joseph R. Olives, Lebanon Valley College, Department of Chemistry  
 Kelsey Rodriguez, University of Central Florida, Dept. of Civil, Environmental & Construction Engineering  
 Rosie Rushing, University of Puget Sound, Department of Chemistry  
 Hailey Russell, SUNY Oswego, Department of Chemistry  
 Marella Schammel, Towson University, Department of Chemistry  
 Marlyne Serratos, Georgia Gwinnett College, Department of Chemistry, School of Science & Technology  
 Zachary R. Smith, University of Detroit Mercy, Department of Chemistry & Biochemistry  
 Jordan S. Stanberry, University of Central Florida, Department of Chemistry  
 Emily Stickney, University of St. Thomas, Department of Chemistry  
 Kayla Tarr, The George Washington University, Department of Civil & Environmental Engineering  
 David Warner, University of Alaska Fairbanks, Department of Chemistry & Biochemistry

**2018**

Gabrielle Campagnola, University of Wisconsin-Madison, Civil and Environmental Engineering  
Brienne Comstock, State University of New York at Oswego, Chemistry  
Ryan Dias, Towson University, Chemistry  
Zach Evans, Harvey Mudd College, Chemistry  
Kate Faber, Carleton College, Chemistry  
Wildelis Figueroa, University of Puerto Rico-Arecibo Campus, Physics and Chemistry  
Katelyn S. Foppe, Murray State University, Chemistry  
Rana Ghannam, University of New Orleans, Chemistry  
Madeline Hankard, University of St. Thomas, Chemistry  
Kiersten Johnson, University of Alaska Fairbanks, Chemistry and Biochemistry  
Austin P. Lourie, University of South Carolina, Chemistry and Biochemistry  
Bethany Murphy, Syracuse University, Civil and Environmental Engineering  
Jordan Pitt, SUNY - Environmental Science & Forestry, Chemistry  
Charles Portner, Univ. of Maryland Baltimore County; Chemical, Biochemical, & Environmental Engr.  
Emily Richards, Ohio Northern University, Donald J Bettinger Department of Chemistry and Biochemistry  
Evan L. Sheffield, Georgia Gwinnett College; Chemistry, School of Science and Technology  
Olivia Swahn, James Madison University, Chemistry and Biochemistry  
Thomas Thornburg, East Carolina University, Biology  
Halie M. Tucci, Washington & Jefferson College, Chemistry  
Kevin Wokosin, The College of Wooster, Chemistry

**2017**

Marcos Amezcua, Humboldt State University, Chemistry  
Thomas P. Beier, Lafayette College, Chemistry  
Zicheng (Tim) Cai, University of California, Irvine, Chemistry  
Matthew Graham Clark, Univ. of South Carolina Upstate, Chemistry/Div. of Natural Sci. & Engineering  
Madison Fulmer, Tennessee Technological University, Chemistry  
Kayvon Ghayoumi, University of Kentucky, Chemistry  
Syed Hyder, Georgia Gwinnett College, School of Science and Technology  
Jessica Kolsky, University of Redlands, Chemistry  
Nhat Hoang Van Le, Virginia Union University, Natural Sciences  
Sofie Elisabeth Moeller, Ohio Northern University, Chemistry and Biochemistry  
Rachel Molé, The College of Wooster, Chemistry  
Ming-Han Ou, National Taiwan University, Agricultural Chemistry  
Danae K. Pantelide, Cyprus Univ. of Technology (CUT), Environmental Science and Technology (ES&T)  
John Pavek, Gustavus Adolphus College, Chemistry  
Kevin Pyszka, James Madison University, Chemistry and Biochemistry  
Johanna Rinaman, Seattle University, Chemistry  
Jessica Rush, Chapman University, Biological Sciences  
Jacob Sterle, University of Alaska, Fairbanks, Chemistry and Biochemistry  
Cody Ward, South Dakota State University, Chemistry and Biochemistry  
Hanna Greer Welsh, Harvey Mudd College, Chemistry  
Andrea Westlie, University of St. Thomas, Chemistry  
Curtis J. Wilhelmsen, State Univ. of New York- College of Environmental Science and Forestry, Chemistry  
Cody L. Williamson, United States Coast Guard Academy, Science, Chemistry Section  
Sonya Ye, U.S. Naval Academy, Chemistry

**2016**

Hollie Adejumo, Univ. of Maryland Baltimore Co., Chemical, Biochemical and Environmental Engineering  
 Nujhat Ali, University of California, Irvine, Chemistry  
 Michael Caleb Bagley, University of South Carolina, Chemistry & Biochemistry  
 Stephanie Berg, University of St. Thomas, Chemistry  
 Iosef B. Boraie, Cyprus University of Technology, Environmental Science & Technology  
 Mitchell Bowling, Ohio Northern University, Chemistry & Biochemistry  
 Matthew A. Broadwater, Towson University, Chemistry  
 Katherine A. Charbonnet, The University of Memphis, Chemistry  
 Leah Connor, Scripps College, W.M. Keck Science Department  
 Thomas Zachary Crawford, South Dakota State University, Chemistry & Biochemistry  
 Mary (Allie) Davis, Henderson State University, Chemistry  
 Michael DeNicola, University of Redlands, Environmental Studies  
 Sarah Donaher, Clemson University, Environmental Engineering and Earth Sciences  
 Jumaanah Flowers, Carleton College, Chemistry  
 Conner Harris, Arkansas Tech University, Physical Sciences  
 Ellen Hudson-Heck, The College of Wooster, Chemistry  
 Alejandro Hernandez, Florida International University, Applied Research Center  
 Yue Hui, Washington University in St. Louis, Energy, Environmental & Chemical Engineering  
 Isabell Lee, Harvey Mudd College, Chemistry  
 Bridget Lee, U.S. Naval Academy, Chemistry  
 Sin-Yi Liou, National Cheng Kung University, Taiwan, Environmental Engineering  
 Corbin Livingston, Albion College, Chemistry  
 Maraha Magile, New Jersey Institute of Technology, Civil & Environmental Engineering  
 Demitra Mantzopoulos, University of Detroit Mercy, Chemistry & Biochemistry  
 Rachel McCarthy, Seattle University, Chemistry  
 Rebecca McLean, University of Central Florida, Civil, Environmental & Construction Engineering  
 Kyle Milke, University of Alaska - Fairbanks, Chemistry & Biochemistry  
 Laura Paulson, University of Wisconsin - La Crosse, Chemistry & Biochemistry  
 Joshua Portner, Gustavus Adolphus College, Chemistry  
 Kelsey Richards, Tennessee Technological University, Chemistry  
 Kara Elizabeth Rodby, Northwestern University, Civil & Environmental Engineering  
 Anton N. Rosi, The Ohio State University, Civil, Environmental & Geodetic Engineering  
 Lauren Smith, Chapman University, Environmental Science & Policy  
 Killian Tallman, Hartwick College, Chemistry  
 Svetlana Taylor, Illinois Institute of Technology, Chemical & Biological Engineering  
 Megan Toomey, United States Coast Guard Academy, Science  
 Hannah Valentino, State University of New York at Oswego, Chemistry  
 Yian Wang, Wake Forest University, Chemistry  
 Michael Zarbo, State University of New York - Environmental Science & Forestry, Chemistry

**2015**

Lia Cattaneo, University of Virginia, Civil and Environmental Engineering & Environmental Science  
 Jordan Ragon, Tennessee Technological University, Chemistry  
 Justin Schueller, University of Wisconsin-La Crosse, Chemistry and Biochemistry  
 Calvin Macemore, Appalachian State University, Chemistry  
 Nicholas Rogers, Univ. of Maryland Baltimore County, Chemical, Biochemical and Environmental Eng.

Haley Argersinger, Alfred University, Chemistry  
 Kelly M. McCabe, University of South Carolina, Chemistry and Biochemistry  
 Juliana Laszakovitz, University of Mary Washington, Chemistry  
 Abigail Thayer, Ohio Northern University, Chemistry & Biochemistry  
 Kristy Ann Northrup, State Univ. of New York, College of Environmental Science and Forestry, Chemistry  
 Jennifer Bowen, Chapman University, Chemistry  
 Dallas R. Mosier, Saint Francis University, Chemistry  
 Marta Viscut, University of Colorado, Boulder, Chemistry and Environmental Engineering  
 Kelsey Berrier, James Madison University, Chemistry and Biochemistry  
 Austin Evans, The University of Tulsa, Chemistry and Biochemistry  
 Colleen K. MacGilvray, Wake Forest University, Chemistry  
 Virginia Hoyt, Lafayette College, Environmental Science  
 Tania Benavides, Stephen F. Austin State University, Chemistry & Biochemistry  
 Chelsey Stear, Saint Vincent College, Chemistry  
 Bryan Voigt, Gustavus Adolphus College, Chemistry  
 Mark Bickley, Towson University, Chemistry  
 Michelle Samson, Albion College, Chemistry  
 Leonard Bernas, Florida Institute of Technology, Chemistry  
 Jasbir Deol, Wesley College, Chemistry  
 Nikoletta I. Tsiarta, Cyprus University of Technology, Environmental Science and Technology  
 Shawninder Chahal, McGill University, Chemical Engineering  
 Kristina Schiavone, The College of Wooster, Chemistry  
 Jason Payne, Western Kentucky University, Chemistry  
 Sean Morgan Jones, University of Redlands, Chemistry  
 Tatum Zurawski, University of Detroit Mercy, Chemistry and Biochemistry  
 Alexis Kerl, Mount Saint Mary's University, Physical Sciences and Mathematics  
 Merrill Peyton Dilbeck, University of South Florida, Civil and Environmental Engineering  
 Amber Kramer, California State University Channel Islands, Chemistry  
 Benjamin Christopher Schulze, Rice University, Civil and Environmental Engineering  
 Avis Francis, University of Massachusetts Dartmouth, Chemistry and Biochemistry  
 Hayden Tse, Virginia Polytechnic Institute and State University, Civil and Environmental Engineering

## 2014

Spencer John Brennan, McGill University, Department of Chemical Engineering  
 Lena Buckendorf, Chapman University, School of Earth and Environmental Sciences  
 Rebecca Buthe, Rice University, Department of Civil and Environmental Engineering  
 Allison Chin, The College of Wooster, Department of Chemistry  
 Amy Christiansen, Gustavus Adolphus College, Department of Chemistry  
 Olga Epshtein, Arizona State University, Dept. of Civil, Environmental, and Sustainable Engineering  
 Gabriel A. Fernandez-Bueno, Wesley College, Department of Chemistry  
 Andrew Ferry, Tennessee Technological University, Department of Chemistry  
 Nicole Hartig, Towson University, Department of Chemistry  
 Alex Hermsdorf, Cornell University, Department of Civil and Environmental Engineering  
 Amber J. Hiranaka, Seattle University, Department of Chemistry  
 Lindsay House, James Madison University, Department of Chemistry & Biochemistry  
 Faye Koenigsmark, University of Connecticut, Department of Civil and Environmental Engineering  
 Jessica Lee, Univ. of Maryland Baltimore County, Dept. of Chemical, Biochemical, & Environmental Eng.  
 Marianna Moffatt, University of St. Thomas, Department of Chemistry

Sylwia Odrzywolska, Illinois Institute of Technology, Department of Chemical and Biological Engineering  
Jenna M. Swarthout, University at Buffalo, The State University of New York, Department of Civil,  
Structural, and Environmental Engineering  
Catherine Taylor, Univ. of New Hampshire, Dept of Environmental Engineering - Industrial Processes  
Mercy Ude, Yale University, Department of Chemical and Environmental Engineering  
Ileana Wald, University of South Florida, Department of Civil and Environmental Engineering  
Jingjing Xie, University of Massachusetts Dartmouth, Department of Chemistry and Biochemistry

### 2013

James Agren, Central Washington University, Department of Chemistry  
Melissa Barona, University of Miami, Department of Civil, Architectural, and Environmental Engineering  
John C. Berude, Seattle University, Department of Biology  
Brett Joel Bevers, Univ. of Wisconsin - Milwaukee, Dept. of Civil and Environmental Engineering  
Angelica Campos-Cordero, Inter American University of Puerto Rico - San German Campus, Department  
of Biology, Chemistry and Environmental Sciences  
HanByul Chang, Gordon College, Department of Chemistry  
Aaron Givens, Wesley College, Department of Chemistry  
Bridget Gromek, University of Hartford, Department of Chemistry  
Samuel Jensen, University of St. Thomas, Department of Chemistry  
Sara Knowles, Univ. of New Hampshire, Dept. of Environmental Engineering - Industrial Processes  
Kelly Landry, University of Florida, Department of Environmental Engineering Services  
Jacob Linkugel, University of Cincinnati, School of Energy, Environmental, Biological and Medical  
Engineering, Chemical Engineering  
Corey Luth, University of California, Riverside, Department of Environmental Engineering  
Lydia Niemi, The College of Wooster, Department of Chemistry  
Johannes Olind, United States Military Academy, Dept. of Geography and Environmental Engineering  
Colin O'Sullivan, University of Iowa, Department of Chemical and Biochemical Engineering  
Oscar Peña, University of Florida, Department of Civil and Environmental Engineering  
Michael Pettit, James Madison University, Department of Chemistry and Biochemistry  
Joseph Ryan Polli, East Carolina University, Department of Biology  
Courtney Rich, Colorado School of Mines, Department of Civil and Environmental Engineering  
John C. Richardson, State University of New York, College of Environmental Science and Forestry,  
Department of Chemistry  
Yshua Rodriguez, Jacksonville State University, Department of Physical and Earth Sciences  
Susannah Shissler, Tennessee Technological University, Department of Chemistry  
Olivia Suzanne Taldone, Wake Forest University, Department of Chemistry  
Michael Walker, Gustavus Adolphus College, Department of Chemistry

### 2012

Alison Agather, Gustavus Adolphus College, Department of Chemistry  
Matthew Ashner, Washington University in St. Louis, Department of Energy, Environmental and  
Chemical Engineering  
Anastasia V. Blake, Mary Baldwin College, Department of Chemistry and Physics  
James Byrnes, University of St. Thomas, Department of Chemistry  
Hector Casique, Central Washington University, Department of Chemistry  
Anton Dapcic, University of South Florida, Department of Civil and Environmental Engineering  
Jasmine C.C. Davis, Seattle University, Department of Chemistry  
Jamie Ging, Stony Brook University, Department of Materials Science and Engineering

Caroline Hackett, University of Virginia, Department of Civil and Environmental Engineering  
 Robin J. Holland, University of Cincinnati, School of Energy, Environmental, Biological and  
 Medical Engineering, Materials Engineering  
 Nina Hwang, Rice University, Department of Chemistry and Environmental Engineering  
 Rachel Johnstone, Rose-Hulman Institute of Technology, Department of Chemical Engineering  
 Patrick Kelly, University of Wisconsin - Milwaukee, Department of Civil Engineering and Mechanics  
 Katrina E. Lautz, Rutgers University, Department of Environmental Science  
 Anna K. Miller, Albion College, Center for Sustainability and the Environment  
 Rebecca Phillips, Johns Hopkins University, Department of Geography and Environmental Engineering  
 Andrew Rasky, University of Michigan-Dearborn, Department of Natural Sciences  
 Kenneth Ruffatto, Illinois Institute of Technology, Department of Chemical and Biological Engineering  
 Stephanie E. Sanders, Albion College, Department of Chemistry  
 Steven Saunders, Lafayette College, Department of Chemistry  
 Sara Anne Thomas, Northwestern University, Department of Civil and Environmental Engineering  
 Remington Wheat, Tarleton State University, Department of Environmental Engineering  
 Allison Wickham, James Madison University, Department of Chemistry and Biochemistry  
 Margaret Wild, University of the Pacific, Department of Civil Engineering  
 Isaiah Woodson, Louisiana State University, Department of Chemical Engineering

### 2011

Ben Carlson, Gustavus Adolphus College, Chemistry  
 Ran Chen, Rice University, Civil and Environmental Engineering  
 Elizabeth Ciancio, Christopher Newport University, Biology, Chemistry and Environmental Science  
 Daniel Collins, Dowling College, Biology  
 Daniel J. Garcia, Washington University, Energy, Environmental and Chemical Engineering  
 Adam Grippin, University of Florida, Chemical Engineering  
 Jason C. Jones, Virginia Polytechnic Institute and State University, Materials Science and Engineering  
 Stephanie Kover, University of Nevada, Reno, Civil and Environmental Engineering  
 Alison Kracunas, Union College, Chemistry  
 Michael D. Leonard, University of Detroit Mercy, Chemistry and Biochemistry  
 Bailey Leppeck, University of Colorado, Boulder, Environmental Engineering  
 Marie Neidig, University of Southern Maine, Chemistry  
 Kaetochi Okemgbo, Yale University, Chemical and Environmental Engineering  
 Brian Peacock, Lafayette College, Civil and Environmental Engineering  
 Matthew Slattery, University of St. Thomas (St. Paul, MN), Chemistry  
 Eileen Thomzik, Carroll University, Chemistry and Biochemistry  
 Kristin Waller, Syracuse University, Civil and Environmental Engineering

### 2010

Kristen N. Ballard, Transylvania University, Chemistry Department  
 Matthew Coggon, University of Massachusetts – Amherst, Department of Chemical Engineering  
 Anthony M. Darrington, Wesley College, Chemistry Department  
 Easar Forghany, Saint Mary's College of California, Chemistry Department  
 Ashley Hountz, Purdue University, Department of Natural Resources and Environmental Science  
 Benjamin Kamark, University of Colorado at Boulder, Department of Environmental Engineering  
 Trevor Lynch, University of Cincinnati, Department of Allied Health Sciences  
 Annie Opseth, Gustavus Adolphus College, Department of Chemistry  
 Becca Putans, Albion College, Chemistry Department



Jose A. Saltos, The College of Staten Island, Department of Chemistry  
Amanda Stemig, University of St. Thomas, Department of Chemistry  
Katherine Stencel, The College of Wooster, Department of Chemistry  
Sarah Tufaro, Rutgers University, Department of Environmental Science  
Christopher M. Whidbey, Seattle University, Department of Chemistry

### **2009**

Kelly E. Daumit, Seattle University, Department of Chemistry  
Ryan Espy, Gustavus Adolphus College, Department of Chemistry  
Kavita D. Hardy, Swarthmore College, Department of Chemistry and Biochemistry  
Jason Krumholt, Louisiana State University, Department of Chemical Engineering  
Michael Mashtare, Purdue University, Department of Natural Resources and Environmental Sciences  
Ashley Mertens, Christopher Newport Univ., Dept. of Biology, Chemistry and Environmental Science  
Kevin E. Shuman, Wesley College, Department of Science  
Laura K. Simone, Wheeling Jesuit University, Department of Chemistry  
Louis Sigtermans, University of St. Thomas, Department of Chemistry  
John Stegemeier, Chapman University, Department of Chemistry

### **2008**

Hallie Bevan, University of Colorado at Boulder, Department of Environmental Engineering  
Bryan R. Bzdek, Bucknell University, Department of Chemistry  
Sergio J. Cardona-González, University of Puerto Rico-Arecibo, Department of Chemistry  
Lauren E. Cook, Southeast Missouri State University, Department of Environmental Science  
James Dale, Chapman University, Department of Chemistry  
Bryron H. Farnum, University of South Carolina, Department of Chemistry and Biochemistry  
Trevor A. Feagin, Salt Lake Community College, Department of Chemistry  
Dayne Fraser, Kennesaw State University, Department of Chemistry and Biochemistry  
Sarah R. Khoury, Texarkana College, Department of Chemistry  
Andrew R. Korte, University of St. Thomas, Department of Chemistry  
Noelle McBride, Louisiana State University, Department of Chemical Engineering  
James Newton, University of Cincinnati, Department of Chemical Engineering  
Zachary Robbins, Duke University, Department of Chemistry  
Daniel Schoenfelder, Carnegie Mellon University, Department of Civil and Environmental Engineering  
Jerrard Smith Hopkins, Dillard University, Department of Chemistry  
Matthew Sugihara, Univ. of Illinois at Urbana-Champaign, Dept. of Civil & Environmental Engineering  
Michael J. Tackett, University of Arkansas at Little Rock, Department of Chemistry  
John Wrass, University of Wisconsin - Eau Claire, Department of Chemistry

### **2007**

Eryn C. Andrews  
Kyle Bibby  
Audrey Bone  
Daniel Breetz  
Kristy D. Cross  
Kaprice J. Knaup  
Michael Keen  
Rachel A. Lundeen  
Cresten Mansfeldt

Rose Brittany Merola  
Hadijatu Mumini  
Dung Duc Nguyen  
Reyn Ono  
Sarah E. Page  
Cynthia Patty  
Danijela Smiljanic