Class of 2020 Hollings Scholars

Ryunosuke Akiba
Applied Mathematics
University of California-Berkeley

Maricela Alaniz
Biology
San Diego State University

Luke Arends
Meteorology
University of Miami

Ashley Elizabeth Batts
Physics
The University of Alabama

Jonathan Benoit
Geophysics
Brown University

Mercedes Blancaflor
Earth Systems
Stanford University

Victoria Boatwright
Physics
Georgetown University

Aidan Bodeo-Lomicky
Marine and Environmental Biology and Policy
Monmouth University
Harold Carlson  
Biology  
University of Southern California

Zachary Chalmers  
Atmospheric Science  
University of Illinois at Urbana-Champaign

Lauren Chandler-Holtz  
Mathematics  
Northwestern University

Chinedu Chukwu  
Chemistry  
Howard University

Ashton Cloer  
Marine Biology  
University of North Carolina at Wilmington

Grace Collins  
Environmental Studies  
The American University

Robert Commodari  
Meteorology  
Millersville University of Pennsylvania

Erin Cowan  
Environmental Science  
Nova Southeastern University
Everett Craddock  
Environmental Engineering  
Louisiana State University and Agricultural and Mechanical College

Hannah Craft  
Marine Biology  
Monmouth University

Elijah Crisden  
Meteorology  
Millersville University of Pennsylvania

Amanda Culp  
Meteorology  
University of Miami

Hailey Culwell  
Meteorology  
University of South Alabama

Zofia Danielson  
Environmental Science  
Western Washington University

Jonathan Degraw  
Atmospheric Science  
Purdue University Main Campus

Ciara Donegan  
Atmospheric Science  
University of Maryland College Park
Avery Fessler
Animal Science
University of Minnesota-Twin Cities

Theodore Frantz
Meteorology
University of Oklahoma Norman Campus

Brandon Garcia
Atmospheric Science
University of Illinois at Urbana-Champaign

Skylar Gering
Computer Science
Harvey Mudd College

Jack Gerrior
Marine Environmental Science
Massachusetts Maritime Academy

Katherine Giannakopoulos
Meteorology
University of Oklahoma Norman Campus

Shelby Gibson
Physics
Los Medanos College

Virginia Gilliland
Biology
Davidson College
Quinn Girasek
Biology
Juniata College

Cameron Gonteski
Meteorology
Millersville University of Pennsylvania

Daniel Groeneveld
Meteorology
University of Oklahoma Norman Campus

Nadya Gutierrez
Environmental Science
Georgia College and State University

Rebecca Harrigan
Biology
Smith College

Max Hawkins
Computer Engineering
The University of Alabama

Nicholas Hayes
Applied Mathematics
The University of Alabama

Korianna Hays
Marine Ecology
Clemson University
Kaylee Heimes
Atmospheric Science
University of Illinois at Urbana-Champaign

Joseph Hesse-Withinbroe
Physics
Pomona College

Michelle Hollaway
Environmental Science
University of Houston

David Hugo
Marine Environmental Science
Duke University

Benjamin Hurley
Marine Biology
University of South Carolina-Columbia

Jordan James
Geology
College of Charleston

Rebecca Joseph
Environmental Studies
The American University

Jessica Jurceck
Environmental Science, Policy & Management
University of Minnesota-Twin Cities
Julia Mcelhinny
Biology
Wake Forest University

Daniel Mcfadden
Physics
Georgetown University

Paul Mckinley
Physics
Pomona College

Zachary Michael
Meteorology
University of Miami

Olivia Mihok
Biology
University of Maryland
College Park

Max Miller
Marine Biology
Eckerd College

Benjamin Minch
Biology
Biola University

Kaya Mondry
Physics
Edgewood College
Patrick Monreal  
Earth Systems  
Stanford University

Christina Mueller  
Marine Science  
University of South Carolina-Columbia

Shannon Murphy  
Environmental Science  
University of Hawai‘i at Manoa

Abigail Muscat  
Marine Science  
University of Maine

Greta Olsen  
Chemical Engineering  
University of Kansas Main Campus

Boluwatife Owoeye  
Environmental Studies  
New York University

Ricardo Peralta  
Mechanical Engineering  
City University of New York City College

Shraddha Pingali  
Environmental Analysis And Policy  
Boston University
**Megan Porter**  
Geography  
University of Tennessee, Knoxville

**Anna Poston**  
Conservation Biology  
North Carolina State University

**Ileana Raye**  
Meteorology  
University of Oklahoma Norman Campus

**William Riley**  
Earth Sciences  
Vassar College

**Alexandra Rodier**  
Marine Biology  
University of South Florida

**Eric Roy**  
Atmospheric Science  
University of Massachusetts Lowell

**Samantha Rush**  
Chemistry  
University of South Carolina-Columbia

**Shane Russett**  
Atmospheric Science  
University of California-Berkeley
Mathias Stamper  
Marine Science  
Eckerd College

Cristian Swift  
Oceanography  
University of Washington

Emma Sylves-Berry  
Environmental Science  
University of South Carolina-Columbia

Kristina Theam  
Marine Biology  
University of Hawai‘i at Manoa

Karly Timko-Ruiz  
Applied Mathematics  
City University of New York Queens College

Nicole Vandale  
Marine Science  
Eckerd College

Nicole Vanelli  
Environmental Studies  
Salve Regina University

Samuel Varga  
Atmospheric Science  
University of Maryland College Park
Renee Veldman  
Marine Science  
Eckerd College

Natalie Vernon  
Meteorology  
Valparaiso University

Johanna Vonderhorst  
Chemistry  
Monmouth University

Bethany Wager  
Fisheries, Wildlife, And Conservation Biology  
West Virginia University

Myles Wagner  
Marine Biology  
University of Rhode Island

Ryan Walsh  
Biology  
University of North Carolina Wilmington

Sash Weese  
Environmental Science  
Oregon State University

Camille Wilson  
Environmental Science  
University of Virginia
Kathleen Wirth
Biochemistry
Clemson University

Kathryn Wnuk-Fink
Biology
Gettysburg College

Kaitlin Wykoff
Marine Biology
University of Tampa

Jiaxin Xu
Biology
Swarthmore College

Mark Yamane
Marine Science
Eckerd College

Jacob Zeringue
Atmospheric Science
Northeast Louisiana University

Lily Zhang
Atmospheres, Oceans and Climate; and Physics
Massachusetts Institute of Technology

Selena Zhang
Environmental Engineering
Harvard University
Kathryn Zic
Environmental Science
The Ohio State University
Main Campus

Petra Zuniga
Geology/Political Science
Amherst College

Clare Zwiers
Environmental Biology
University of Michigan-Ann Arbor