

FY 2018 NASA/NC Space Grant Internship Awards

Trenton Abbott, North Carolina State University

Collier Research Corporation, Hampton, Virginia

Alex Blaisdell, North Carolina State University

Collier Research Corporation, Hampton, Virginia

Danielle Curtis, The University of North Carolina at Chapel Hill

NASA DEVELOP Internship, NOAA National Centers for Environmental Information Node, Asheville, North Carolina

Joshua Daniels, North Carolina State University

NASA Langley Research Center, Hampton, Virginia

Nathan Faulkner, North Carolina State University

NASA Langley Research Center, Hampton, Virginia

Collin Hague, North Carolina State University

NASA Langley Research Center, Hampton, Virginia

Wanda Hathaway, Elizabeth City State University

NASA Langley Research Center, Hampton, Virginia

Sierra Marshall, North Carolina A&T State University

NASA Goddard Space Flight Center, Greenbelt, Maryland

Jonathan McCready, North Carolina State University

NASA Marshall Space Flight Center, Huntsville, Alabama

Conor Mulderrig, The University of North Carolina at Asheville

NASA DEVELOP Internship, NOAA National Centers for Environmental Information Node, Asheville, North Carolina

Noah Prezant, North Carolina State University

Collier Research Corporation, Hampton, Virginia

Kate Richardson, The University of North Carolina at Chapel Hill

NC Space Grant/NC Museum of Natural Sciences Astrophysics Laboratory Internship, Raleigh, North Carolina

Katherine Tighe, Duke University

NASA Jet Propulsion Laboratory, Pasadena, California

David Torres, North Carolina State University

NASA Stennis Space Center, Stennis, Mississippi

Garrett Toth, North Carolina State University

Collier Research Corporation, Hampton, Virginia

Sabrina van der Gracht, Elon University

NASA/Johns Hopkins University Applied Physics Laboratory Internship Program, Baltimore, Maryland

Metis Meloche, The University of North Carolina at Asheville

CO₂ Emissions from the Fermentation Process of Brewing Beer in Asheville, North Carolina

Jeffrey Miller, Appalachian State University

The Determination of Cytoskeletal Tension of Cells using Optical Tweezers

Gregory Rapp, Appalachian State University

Measurements of Optical Forces on Nanoparticles for Plasmonic Propulsion

Nathaniel Scott, Appalachian State University

Automation of Biaxial Steering Mirrors and Sample Stage in an LTRS Apparatus

Omar Shaban, The University of North Carolina at Chapel Hill

Skynet Events Manager

Darren Stroupe, The University of North Carolina at Asheville

Mg II-Absorbing Galaxies in the UltraVISTA Survey

Megan Yaffey, Appalachian State University

Development of a Protein-based Detection System for Organophosphates Using pH-dependent EGFP