Goodnight Scholars Program

Goodnight Scholars Finalists for the Class of 2021
Listed alphabetically by county, then last name

Alamance County
Andrew Brady, Chemistry, Liberty, Southern Alamance High School

Anson County
Katelyn Stovall, Animal Science, Wadesboro, Anson County Early School

Beaufort County
Jeremiah Jackson III, Chemistry, Washington, North Carolina School of Science and Math
Kody Jefferson, Engineering First-Year, Belhaven, Northside High School

Brunswick County
Nicholas Himes, Computer Engineering, Calabash, Brunswick City Early College High School
Victor Jimenez, Mechanical Engineering, Longwood, Brunswick City Early College High School

Buncombe County
William Baldwin, Horticultural Science, Fletcher, A.C. Reynolds High School
Cheyanna Bassham, Fisheries, Wildlife, and Conservation Biology, Asheville, North Buncombe High School
Katherine Gorman, Zoology, Asheville, A.C. Reynolds High School
Maxwell Harkness, Computer Science, Asheville, Asheville High School
Sophia Walton, Eco Environmental and Conservation Biology, Arden, North Carolina School of Science and Math

Burke County
Rebekah Ewing, Fisheries, Wildlife, and Conservation Biology, Valdese, Jimmy C. Draughn High School

Cabarrus County
Natalie Graham, Mathematics, Concord, Northwest Cabarrus High School

Caldwell County
Abigail Earp, Mathematics Education, Lenoir, Hibriten High School

Chatham County
Alexander Allen, Eletrical Engineering, Pittsboro, North Carolina School of Science and Math
Kaleb Lee, Environmental Sciences, Moncure, Northwood High School

Chowan County
Charles Maus, Human Biology, Edenton, North Carolina School of Science and Math

Cleveland County
Kerrington Shade, Applied Mathematics, Shelby, Crest High School

Craven County
Joshua Guter, Mechanical Engineering, New Bern, New Bern High School

Cumberland County
Kevin Dunning, Plant and Soil Sciences, Stedman, Cape Fear High School
Nathan Pait, Human Biology, Fayetteville, Village Christian Academy

Dare County
Dylan Owens, Chemistry, Kitty Hawk, First Flight High School
Durham County
Jacob Smith, Engineering First-Year, *Durham*, Voyager Academy

Forsyth County
Erica Sung, Biomedical Engineering, *Clemmons*, North Carolina School of Science and Math
Amira Watson, Biological Sciences, *Kernersville*, East Forsyth High School
Devin Wyatt, Chemical Engineering, *Winston-Salem*, West Forsyth High School

Franklin County
Cassidy Davis, Biological Sciences, *Youngsville*, Franklinton High School

Gastonia County
Ryan Thurston Jr., Nuclear Engineering, *Gastonia*, Highland School of Technology

Granville County
Sarah Monte, Environmental Engineering, *Oxford*, J.F. Webb School of Health and Life Sciences

Guilford County
Larry Amoriello, Chemical Engineering, *Gibsonville*, Clover Garden School
Tyree Harris, Zoology, *McLeansville*, Middle College at the University of North Carolina - Greensboro
Maksym Kosachevskyy, Chemical Engineering, *Greensboro*, Early College at Guilford
Shalini Sharma, Biochemistry, *Greensboro*, Northwest Guilford High School

Halifax County
Aurora Myers, Human Biology, *Roanoke Rapids*, Roanoke Rapids High School

Harnett County
Sophie Dornevil, Human Biology, *Fuquay-Varina*, Harnett Central High School

Haywood County
Connie Feinberg, Engineering First Year, *Waynesville*, Tuscola High School
Lauren Trader, Nutrition Science, *Lake Junaluska*, Tuscola High School

Iredell County
Sammeth Montgomery, Civil Engineering, *Mooresville*, Mooresville Senior High School

Johnston County
Julia Adams, Civil Engineering, *Garner*, Cleveland High School
Abby Jacobson, Environmental Engineering, *Clayton*, Clayton High School
Loren Johnson, Zoology, *Clayton*, Corinth Holders High School
Hannah Prosser, Biochemistry, *Garner*, Johnston County Middle College High School

Lee County
Rosvid Steven Herrera Tenorio, Environmental Engineering, *Sanford*, Southern Lee High School

Mecklenburg County
Keyshawn Brown, Nuclear Engineering, *Charlotte*, Cato Middle College High School
Jacob Berg, Chemical Engineering, *Huntersville*, Hopewell High School
Vinitha Ravindran, Biomedical Engineering, *Cornelius*, North Carolina School of Science and Math
Truc Tran, Biomedical Engineering, *Charlotte*, Cato Middle College High School
Isaac Turtletaub, Mechanical Engineering, *Charlotte*, East Mecklenburg High School
Cameron Williams, Chemical Engineering, *Charlotte*, East Mecklenburg High School

Moore County
Katherine McVay, Genetics, *Pinehurst*, Pinecrest High School
Nash County
Stephanie Atkinson, Polymer and Color Chemistry, Bailey, Southern Nash Senior High School
Zhenbang Chen, Chemical Engineering, Rocky Mount, Rocky Mount Senior High School
Zhenjia Chen, Chemical Engineering, Rocky Mount, Rocky Mount Senior High School

New Hanover County
Thy Le, Human Biology, Wilmington, E.A. Laney High School
Ira Soltis, Mechanical Engineering, Carolina Beach, North Carolina School of Science and Math

Onslow County
Jenay Brown, Biomedical Engineering, Jacksonville, Northside High School
Hannah Ehmann, Science Education, Jacksonville, Jacksonville High School
Xin Lu “Sandy” Lin, Biomedical Engineering, Sneads Ferry, Dixon High School

Orange County
Robert van der Drift, Meteorology, Mebane, Cedar Ridge High School

Pender County
Ariana Colón, Chemistry, Hampstead, Topsail High School
Christa Parrish, Chemical Engineering, Hampstead, North Carolina School of Science and Math

Pitt County
Wei Chen Chu, Computer Science, Winterville, South Central High School
Charles Goodman IV, Nuclear Engineering, Greenville, North Carolina School of Science and Math
Jordan Paldino, Mathematics, Farmville, Farmville Central High School
Reid Shackelford, Engineering First Year, Winterville, Ayden-Grifton High School

Polk County
James Levi, Polymer and Color Chemistry, Mill Spring, Polk County High School

Randolph County
Kayla Ashburn, Mathematics Education, Liberty, Providence Grove High School

Robeson County
Lexie Caulder, Human Biology, Red Springs, Purnell Swett High School
Iliana Claudio, Biochemistry, Saint Pauls, Robeson County Early College High School
Jessica Jones, Human Biology, Red Springs, Red Springs High School

Rockingham County
Steven Crouse, Chemical Engineering, Reidsville, North Carolina School of Science and Math

Rowan County
Isabella Alvarez, Human Biology, Salisbury, Salisbury High School
Paola Rivera, Human Biology, Salisbury, East Rowan High School

Stanly County
Tate Cord, Statistics, New London, North Stanly High School

Stokes County
Carmen Bollman, Biomedical Engineering, King, West Stokes High School

Union County
Elizabeth Helms, Engineering First Year, Monroe, Central Academy of Technology and Arts
Rachael Holzman, Environmental Sciences, Waxhaw, Cuthbertson High School
Jordan Moore, Chemistry, Indian Trail, Porter Ridge High School
Wake County
Louise Batta, Chemistry, Raleigh, North Carolina School of Science and Math
Noel Buitrago, Textiles Engineering, Garner, Garner Magnet High School
Benjamin Bunze, Computer Science, Fuquay-Varina, North Carolina School of Science and Math
Ryan Catalfu, Computer Science, Cary, Green Hope High School
Rachel Chen, Statistics, Cary, Green Hope High School
Robin Chen, Biomedical Engineering, Cary, North Carolina School of Science and Math
Daniel Cockson, Mechanical Engineering, Apex, Homeschool
Diksha Joshi, Integrative Physiology and Neuroscience, Cary, Green Hope High School
Hannah Klemmer, Food Science, Cary, Research Triangle High School
Nicholas Oddo, Mechanical Engineering, Wake Forest, Franklin Academy
Emilie Phan, Polymer and Color Chemistry, Wake Forest, Heritage High School
Jerry Rogers, Mathematics, Wake Forest, Neuse Christian Academy
Sarah Savariyar, Engineering First Year, Cary, Green Hope High School
Samuel Sites, Biomedical Engineering, Raleigh, William G. Enloe High School
Emily Stuelke, Computer Science, Cary, Cary High School
Sreeram Venkat, Physics, Morrisville, North Carolina School of Science and Math
Allison Williams, Chemical Engineering, Cary, Green Hope High School
Reese Wynn, Computer Science, Knightdale, Garner Magnet High School

Wilkes County
Cassidy Baker, Molecular, Cellular and Developmental Biology, North Wilkesboro, North Carolina School of Science and Math