



2017-18 KENAN FELLOWS & PARTNERS

Kenan Fellows, their schools, fellowship projects, mentors and supporters are listed by school district.

ALAMANCE-BURLINGTON SCHOOL SYSTEM

Taylor Apple

Western Alamance High School
Developing the State of Ag
Michele Reedy and Heather Willoughby, NC Farm Bureau; Matt Koci, NC State University; Ashley Feldhaus, Bayer's crop science division; and Vaughn Willoughby, Alamance County Farm Bureau
USDA and Alamance County Farm Bureau

Ashley Loftis

Cummings High School
Developing the State of Ag
Michele Reedy and Heather Willoughby, NC Farm Bureau; Matt Koci, NC State University; Ashley Feldhaus, Bayer's crop science division; and Vaughn Willoughby, Alamance County Farm Bureau
USDA and Alamance County Farm Bureau

CARTERET COUNTY SCHOOLS

Jody Holloway

Croatan High School
Developing the State of Ag
Michele Reedy and Heather Willoughby, NC Farm Bureau; Matt Koci, NC State University; Ashley Feldhaus, Bayer's crop science division; and Milo Lewis,

Carteret County Farm Bureau
USDA and Carteret County Farm Bureau

Jason Salter

East Carteret High School
Developing the State of Ag
Michele Reedy and Heather Willoughby, NC Farm Bureau; Matt Koci, NC State University; Ashley Feldhaus, Bayer's crop science division; and Milo Lewis, Carteret County Farm Bureau
USDA and Carteret County Farm Bureau

CHAPEL HILL-CARRBORO SCHOOLS

Anna Glasgow

McDougle Middle School
Cells and More Cells
Dr. Amy Maddox and Katie Rehan of UNC-Chapel Hill
UNC-Chapel Hill

Clare Matusevich

Chapel Hill High School
The How and Why of Stem Cell Research
Dr. Balaji Rao and Dr. Stefano Menegatti, NC State University
North Carolina State University

CHARLOTTE-MECKLENBURG SCHOOLS

Jill Barclay

Winget Park Elementary School
Learning STEM is Fun
Morgan Pennetti, Carowinds
Charlotte-Mecklenburg Schools

Philip Carey

Oakhurst STEAM Academy
Providing Students with STEM Advantage
Clifton Vann, Hyde Park Partners
Charlotte-Mecklenburg Schools

Victoria Catella

Billingsville Elementary School
Filling Students with STEM Knowledge
Ana Pryor, Groninger
Charlotte-Mecklenburg Schools

Emily Warnke

Winget Park Elementary School and
Christina Melton, Paw Creek Elementary School
Engaging Energetically with Students
Dawn Braswell, Siemens
Charlotte-Mecklenburg Schools

Scott Woodard

John Morehead STEM Academy and **Cassie Webb**, Paw Creek Elementary School
Driving Students Toward Increased STEM Knowledge
Mark Rohlinger, Bosch Rexroth
Charlotte-Mecklenburg Schools

Michelle McElhiney

Oakhurst STEAM Academy
Building Community Through Cyber and Fiber
Jess George, Google Fiber
Charlotte-Mecklenburg Schools

DUPLIN COUNTY SCHOOLS

Rebecca Brown

Chinquapin Elementary School
Four County EMC: Providing Energy Through Synergy
Lindsey Listrom, North Carolina's Electric Cooperatives; and Dan Allen, Jeremy Dewberry, and Gay Johnson, Four County Electric Membership Corporation
Four County EMC and North Carolina's Electric Cooperatives

JOHNSTON COUNTY SCHOOLS

Bill Worley

Johnston County Early College Academy
Is U.S. Air Pollution Getting Better or Worse?
Dr. Richard Smith, SAMSI
SAMSI

ORANGE COUNTY SCHOOLS

Jen Cypra

Grady Brown Elementary School
Sparking Student Curiosity
Kelly Witter, U.S. EPA-RTP
GSK



2017-18 KENAN FELLOWS & PARTNERS

Kenan Fellows, their schools, fellowship projects, mentors and supporters are listed by school district.

SURRY COUNTY SCHOOLS

Kathy Brintle

J. Sam Gentry Middle School
Developing the State of Ag
Michele Reedy and Heather Willoughby, NC Farm Bureau; Matt Koci, NC State University, Ashley Feldhaus, Bayer's crop science division; and Callie Birdsell and Charles Boles, Surry County Farm Bureau
USDA and Surry County Farm Bureau

Darrin Haywood

East Surry High School
Developing the State of Ag
Michele Reedy and Heather Willoughby, NC Farm Bureau; Matt Koci, NC State University, Ashley Feldhaus, Bayer's crop science division; and Callie Birdsell and Charles Boles, Surry County Farm Bureau
USDA and Surry County Farm Bureau

WAKE COUNTY PUBLIC SCHOOL SYSTEM

Carson Anderson

Cary Elementary School
Formulating a Love of STEM Education
Alyson Davis, LORD Corporation
GSK

Linda Dion

Holly Springs High School
Let's Talk About Fish
Dr. Reade Roberts and Dr. Ashley Elias, NC State University
North Carolina State University

Leslie Horne

Holly Springs High School
Spurring Innovation in Product Creation
Lee Clark-Sellers, Ply Gem
Ply Gem

Megan Peterson

Fox Road Magnet Elementary School
Games, Supercomputing & Learning
Phaedra Boindiris, IBM
GSK

David Sander

Wake Forest High School
Fueling the Future of Renewable Energy
Dr. Pam Carpenter, FREEDM Systems Center and Dr. Andy Rindos, IBM
IBM

Stephanie Walker

Bugg Elementary School
Making Cents of Financial Literacy
Creighton Blackwell, Coastal Federal Credit Union
GSK

Shane Westhafer

Panther Creek High School
Wearable Devices & Big Data
Dr. Elena Veety, ASSIST Center and Dr. Andy Rindos, IBM
IBM

WILSON COUNTY SCHOOLS

Will Edwards

Hunt High School
A Growing Field
Michele Reedy, NC Farm Bureau; and Susan Barnes and Randal Barnes, Wilson County Farm Bureau
Wilson County Farm Bureau

CHARTER SCHOOL

Amelia Robinson

Envision Science Academy
Building Community Through Cyber and Fiber
Tia McLaurin Bethea, Google Fiber
Google Fiber