

Awardee Organization/School	STEM Region	Scale-Up Program	Awardee First Name	Awardee Last Name	Year	City
Clarke Community Elementary School	South Central	Ready, Set, Drone!	Walker	Adams	2022-2023	Osceola
Clarke Community Elementary School	South Central	Robot Investigations with Finch Robot	Walker	Adams	2022-2023	Osceola
Highland Schools	Southeast	Daily Math Fluency	Angela	Alberts	2022-2023	Riverside
Boyden-Hull Elementary School	Northwest	Robot Investigations with Finch Robot	Megan	Alexander	2022-2023	Boyden
Van Meter Schools	South Central	ILED: Iowa Leadership in Engineering Design	Megan	Algren	2022-2023	Van Meter
Ms. Hollie's Preschool at The Big Red Barn	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Hollie	Allen	2022-2023	Huxley
Riverside Community High School	Southwest	Robot Investigations with Finch Robot	Lisa	Allen	2022-2023	Oakland
Riverside Community High School	Southwest	Computational Thinking in Action with Micro:bit	Lisa	Allen	2022-2023	Oakland
La Salle Catholic School	Northeast	Tiny Techies for Educators	Beverly	Ambrosy	2022-2023	Holy Cross
Shelby County Catholic School	Southwest	Daily Math Fluency	Ann	Andersen	2022-2023	Harlan
Ames Public Library	North Central	Storytime STEM-packs	Brianne	Anderson	2022-2023	Ames
Marion Home School Assistance Program	Southeast	Robot Investigations with Finch Robot	Christina	Anderson	2022-2023	Marion
CAL Elementary School	North Central	Computational Thinking in Action with Micro:bit	Kim	Anderson	2022-2023	Latimer
CAL Elementary School	North Central	Robot Investigations with Finch Robot	Kimberly	Anderson	2022-2023	Latimer
Eddyville-Blakesburg-Fremont Jr./Sr. High	South Central	Nepri - Real World Connections to STEM Career Professionals	Melissa	Appel	2022-2023	Eddyville
Center Point-Urbana Primary School	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Chelsea	Applegren	2022-2023	Center Point
Center Point-Urbana Primary School	Southeast	Storytime STEM-packs	Chelsea	Applegren	2022-2023	Center Point
Coming Elementary School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Christy	Ayers	2022-2023	Corning
Blessed Maria Assunta Pallotta	Northeast	ILED: Iowa Leadership in Engineering Design	Christine	Bailey	2022-2023	Waterloo
Lincoln Elementary School	Southeast	Storytime STEM-packs	Wendy	Bailey	2022-2023	Fort Madison
Richardson Elementary School	Southeast	Daily Math Fluency	Wendy	Bailey	2022-2023	Fort Madison
Richardson Elementary School	Southeast	Storytime STEM-packs	Wendy	Bailey	2022-2023	Fort Madison
Richardson Elementary School	Southeast	Tiny Techies for Educators	Wendy	Bailey	2022-2023	Fort Madison
Lincoln Elementary School	Southeast	Daily Math Fluency	Wendy	Bailey	2022-2023	Fort Madison
Lenox Elementary School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Abigail	Bakerink	2022-2023	Lenox
MMCRU Marcus Elementary School	Northwest	Storytime STEM-packs	Ann	Barke	2022-2023	Marcus
Community Christian School	North Central	Computational Thinking in Action with Micro:bit	Hannah	Barton	2022-2023	Fort Dodge
Malvern Public Library	Southwest	Storytime STEM-packs	Rebecca	Bassich	2022-2023	Malvern
Sacred Heart School	South Central	Computational Thinking in Action with Micro:bit	Susan	Battani	2022-2023	West Des Moines
Sacred Heart School	South Central	Daily Math Fluency	Susan	Battani	2022-2023	West Des Moines
Central Elementary School	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Kelli	Baumler	2022-2023	Elkader
Iowa Library for the Blind and Print Disabled	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Denise	Bean	2022-2023	Des Moines
Iowa Library for the Blind and Print Disabled	South Central	Tiny Techies for Educators	Denise	Bean	2022-2023	Des Moines
Iowa Library for the Blind and Print Disabled	South Central	Robot Investigations with Finch Robot	Denise	Bean	2022-2023	Des Moines
Iowa Library for the Blind and Print Disabled	South Central	Nepri - Real World Connections to STEM Career Professionals	Denise	Bean	2022-2023	Des Moines
Iowa Library for the Blind and Print Disabled	South Central	Computational Thinking in Action with Micro:bit	Denise	Bean	2022-2023	Des Moines
Iowa Library for the Blind and Print Disabled	South Central	Ready, Set, Drone!	Denise	Bean	2022-2023	Des Moines
Moser Preschool & Daycare Center	Northeast	Tiny Techies for Educators	Tiffany	Bean	2022-2023	Independence
Wilton Jr./Sr. High School	Southeast	Computational Thinking in Action with Micro:bit	Timothy	Bean	2022-2023	Wilton
Sergeant Bluff-Luton Elementary School	Northwest	Daily Math Fluency	Mike	Beavers	2022-2023	Sergeant Bluff
GMG Secondary School	South Central	Computational Thinking in Action with Micro:bit	Chas	Beeler	2022-2023	Garwin
GMG Elementary School	South Central	Computational Thinking in Action with Micro:bit	Chas	Beeler	2022-2023	Green Mountain
Coon Rapids-Bayard Elementary School	Southwest	Tiny Techies for Educators	Cory	Behrens	2022-2023	Coon Rapids
Christ the King School	South Central	Computational Thinking in Action with Micro:bit	Becky	Beneke	2022-2023	Des Moines
Christ the King School	South Central	Daily Math Fluency	Becky	Beneke	2022-2023	Des Moines
North Polk High School	South Central	ILED: Iowa Leadership in Engineering Design	Hannah	Bengtson	2022-2023	Alleman
George Washington Elementary School	Southeast	Robot Investigations with Finch Robot	Diane	Bemer	2022-2023	Keokuk
Muscatine Community School District	Southeast	Tiny Techies for Educators	Laney	Berry	2022-2023	Muscatine
Madison Elementary School	Southeast	Storytime STEM-packs	Laney	Berry	2022-2023	Muscatine
UNI Child Development Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Sadie	Bertram	2022-2023	Cedar Falls
Gehlen Catholic School	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Alison	Bickford	2022-2023	Le Mars
Helen Lemme Elementary School	Southeast	Storytime STEM-packs	Jackie	Biger	2022-2023	Iowa City
Helen Lemme Elementary School	Southeast	Robot Investigations with Finch Robot	Jackie	Biger	2022-2023	Iowa City
Hawthorne Elementary School	Southeast	Storytime STEM-packs	Amy	Biggerstaff	2022-2023	Keokuk
Sioux Center Public Library	Northwest	Storytime STEM-packs	Becky	Bilby	2022-2023	Sioux Center
Saint Ansgar CSD	North Central	Tiny Techies for Educators	Brian	Birkedal	2022-2023	St. Ansgar
Matilda J. Gibson Memorial Library	Southwest	Storytime STEM-packs	Aric	Bishop	2022-2023	Creston
Matilda J. Gibson Memorial Library	Southwest	Ready, Set, Drone!	Aric	Bishop	2022-2023	Creston
Matilda J. Gibson Memorial Library	Southwest	Robot Investigations with Finch Robot	Aric	Bishop	2022-2023	Creston
Our Own United Resources, Inc. (Webster City)	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Rhonda	Bittner	2022-2023	Webster City
Inman Primary School	Southwest	Daily Math Fluency	Brandi	Blackman	2022-2023	Red Oak
Exira-Elk Horn-Kimbalton Middle School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Kirstin	Blake	2022-2023	Exira
Hospers Elementary School	Northwest	Storytime STEM-packs	Kelli	Boersma	2022-2023	Hospers
YouthPort	Southeast	Ready, Set, Drone!	Megan	Bogdan	2022-2023	Cedar Rapids
YouthPort	Southeast	Computational Thinking in Action with Micro:bit	Megan	Bogdan	2022-2023	Cedar Rapids
Gladbrook-Reinbeck High School	Northeast	Ioponics	Tom	Boheman	2022-2023	Reinbeck
Gladbrook-Reinbeck High School	Northeast	Ready, Set, Drone!	Tom	Boheman	2022-2023	Reinbeck
ISU Extension & Outreach: Cedar Co.	Southeast	Storytime STEM-packs	Teresa	Bohlmann	2022-2023	Tipton
Lenox High School	Southwest	Daily Math Fluency	Sheri	Bolinger	2022-2023	Lenox
Hippity Hop Preschool	Northeast	Tiny Techies for Educators	Kathleen	Bonjour	2022-2023	West Union
Netherlands Reformed Christian School	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Sharla	Boon	2022-2023	Rock Valley
Laurens-Marathon Elementary School	Northwest	Daily Math Fluency	Sabrina	Booth	2022-2023	Laurens
Laurens-Marathon Elementary School	Northwest	Robot Investigations with Finch Robot	Sabrina	Booth	2022-2023	Laurens
Laurens-Marathon Elementary School	Northwest	Ready, Set, Drone!	Sabrina	Booth	2022-2023	Laurens
Laurens-Marathon Elementary School	Northwest	Tiny Techies for Educators	Sabrina	Booth	2022-2023	Laurens
Laurens-Marathon Elementary School	Northwest	Storytime STEM-packs	Sabrina	Booth	2022-2023	Laurens
Bronson Elementary School	Northwest	Tiny Techies for Educators	Micaela	Borer	2022-2023	Bronson
Bronson Elementary School	Northwest	Storytime STEM-packs	Micaela	Borer	2022-2023	Bronson
ISU Extension & Outreach: Muscatine Co.	Southeast	Ready, Set, Drone!	Katrina	Bostwick	2022-2023	Muscatine
All Saints School	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Tess	Bracher	2022-2023	Cedar Rapids
All Saints School	Southeast	Ioponics	Tess	Bracher	2022-2023	Cedar Rapids
West High School	Northwest	Nepri - Real World Connections to STEM Career Professionals	Jamie	Bradtvold	2022-2023	Sioux City
MMCRU Middle School	Northwest	Ioponics	Sarah	Brady	2022-2023	Remsen
Bertha Godfrey Elementary School	North Central	Storytime STEM-packs	Kjerstin	Brandt	2022-2023	Algona
Kids World	South Central	Storytime STEM-packs	Rebeca	Braster	2022-2023	Centerville
Little Husky Learning Center	Northeast	ILED: Iowa Leadership in Engineering Design	Shawna	Bratten	2022-2023	Oelwein
East High School	Northwest	Nepri - Real World Connections to STEM Career Professionals	Jamie	Bratvold	2022-2023	Sioux City

North High School	Northwest	Nepris - Real World Connections to STEM Career Professionals	Jamie	Bratvold	2022-2023	Sioux City
Linn Grove Elementary School	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Melissa	Bray	2022-2023	Marion
Colo-Nesco Elementary School	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Amanda	Breer	2022-2023	Colo
Hempstead High School	Northeast	Ioponics	Angie	Breitbart	2022-2023	Dubuque
Dubuque Senior High School	Northeast	Ioponics	Angie	Breitbart	2022-2023	Dubuque
Early Childhood Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	LouAnn	Bresson	2022-2023	Independence
Netherlands Reformed Christian School	Northwest	Nepris - Real World Connections to STEM Career Professionals	Daniel	Breuer	2022-2023	Rock Valley
St. Teresa of Calcutta School - Ossian	Northeast	Storytime STEM-packs	Michelle	Brincks	2022-2023	Ossian
Pekin Elementary School	Southeast	Tiny Techies for Educators	Kim	Brisby	2022-2023	Packwood
Delaware Elementary School	South Central	Ioponics	Lyra	Bristow	2022-2023	Des Moines
West Marshall	North Central	Ioponics	Anna	Brooks	2022-2023	State Center
Butler Elementary School	North Central	Storytime STEM-packs	Erin	Brookshire	2022-2023	Fort Dodge
Butler Elementary School	North Central	Daily Math Fluency	Erin	Brookshire	2022-2023	Fort Dodge
Lenox Elementary School	Southwest	ILED: Iowa Leadership in Engineering Design	Jenna	Brown	2022-2023	Lenox
Trinity Preschool	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Joy	Brown	2022-2023	Creston
Morningside Elementary	Northwest	Storytime STEM-packs	Kim	Brown	2022-2023	Sioux City
Durant Elementary School	Southeast	Daily Math Fluency	Maria	Brown	2022-2023	Durant
Durant Elementary School	Southeast	Ready, Set, Drone!	Maria	Brown	2022-2023	Durant
Lenox High School	Southwest	Ioponics	Riley	Brown	2022-2023	Lenox
Keck Memorial Library	Southeast	Storytime STEM-packs	Llewann	Bryant	2022-2023	Wapello
Keck Memorial Library	Southeast	Robot Investigations with Finch Robot	Llewann	Bryant	2022-2023	Wapello
Washington Middle School	Southeast	Ioponics	Erik	Buchholz	2022-2023	Washington
Bronson Elementary School	Northwest	Robot Investigations with Finch Robot	Tonia	Buhman	2022-2023	Bronson
Taft Elementary School	North Central	Ioponics	Danielle	Buhs	2022-2023	Humboldt
Shimek Elementary PTO	Southeast	Robot Investigations with Finch Robot	Kristine	Bullock	2022-2023	Iowa City
Resurrection School	Northeast	Ioponics	Emily	Burke	2022-2023	Dubuque
Elma Public Library	Northeast	Storytime STEM-packs	Renee	Burke	2022-2023	Elma
Griswold Elementary	Southwest	Storytime STEM-packs	Lisa	Butler	2022-2023	Griswold
Community Christian School	North Central	Ioponics	Rachel	Butler	2022-2023	Fort Dodge
St. Pius X School	South Central	Computational Thinking in Action with Micro:bit	Matt	Caffrey	2022-2023	Urbandale
Iowa State University of Science And Technology	North Central	SoapyCilantro: A Hands-On Introduction to Genomics	Lynne	Campbell	2022-2023	Ames
St. Albert Elementary School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Stephanie	Canade	2022-2023	Council Bluffs
Monticello Middle School	Northeast	Computational Thinking in Action with Micro:bit	Kim	Carlson	2022-2023	Monticello
Monticello Middle School	Northeast	Robot Investigations with Finch Robot	Kim	Carlson	2022-2023	Monticello
Mary Welsh Elementary School	Southeast	Tiny Techies for Educators	Julie	Carr	2022-2023	Williamsburg
Mary Welsh Elementary School	Southeast	Storytime STEM-packs	Julie	Carr	2022-2023	Williamsburg
Lincoln Elementary School	Southeast	Tiny Techies for Educators	LeAnn	Cashman	2022-2023	Fort Madison
St. Theresa School	South Central	Daily Math Fluency	Nichole	Castellano	2022-2023	Des Moines
Delhi Public Library	Northeast	Storytime STEM-packs	Arlene	Chappell	2022-2023	Delhi
Seton Elementary School	North Central	Storytime STEM-packs	Lisa	Charbonneau	2022-2023	Algona
Seton Elementary School	North Central	Tiny Techies for Educators	Lisa	Charbonneau	2022-2023	Algona
Carroll Middle School	Northwest	SoapyCilantro: A Hands-On Introduction to Genomics	Nicole	Chartier-Martin	2022-2023	Carroll
Carroll Middle School	Northwest	Ioponics	Nicole	Chartier-Martin	2022-2023	Carroll
St. Malachy School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Abbie	Chesling	2022-2023	Creston
St. Malachy School	Southwest	Tiny Techies for Educators	Abbie	Chesling	2022-2023	Creston
St. Malachy School	Southwest	Storytime STEM-packs	Abbie	Chesling	2022-2023	Creston
Creston Early Childhood Center	Southwest	Tiny Techies for Educators	Salina	Chesnut	2022-2023	Creston
Creston Early Childhood Center	Southwest	Ioponics	Salina	Chesnut	2022-2023	Creston
Southdale Elementary School	Northeast	Storytime STEM-packs	Amy	Chopard	2022-2023	Cedar Falls
Epworth Elementary School	Northeast	Computational Thinking in Action with Micro:bit	Angela	Christensen	2022-2023	Epworth
Dyersville Elementary School	Northeast	Robot Investigations with Finch Robot	Angela	Christensen	2022-2023	Dyersville
Clear Lake High School	North Central	Ioponics	Noah	Christians	2022-2023	Clear Lake
North Polk West Elementary School	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Kelli	Churchman	2022-2023	Polk City
Time for Tots Early Learning Center, LLC	Southwest	Storytime STEM-packs	Jill	Clark	2022-2023	Harlan
Time for Tots Early Learning Center, LLC	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Jill	Clark	2022-2023	Harlan
ISU Extension & Outreach: Guthrie Co.	Southwest	Ready, Set, Drone!	Mollie	Clark	2022-2023	Guthrie Center
Morningside Elementary	Northwest	Storytime STEM-packs	Suzanne	Cloud	2022-2023	Sioux City
UNI Center for Urban Education	Northeast	Ready, Set, Drone!	Sarah	Cohen	2022-2023	Waterloo
UNI Center for Urban Education	Northeast	ILED: Iowa Leadership in Engineering Design	Sarah	Cohen	2022-2023	Waterloo
Mitchellville Elementary School	South Central	ILED: Iowa Leadership in Engineering Design	Krystal	Colbert	2022-2023	Mitchellville
Crestview School of Inquiry	South Central	Ready, Set, Drone!	Jennifer	Cole	2022-2023	Clive
Bronson Elementary School	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Laura	Collins	2022-2023	Bronson
St. Theresa School	South Central	Storytime STEM-packs	Melissa	Collins	2022-2023	Des Moines
Inman Primary School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Katie	Confer	2022-2023	Red Oak
Iowa City Community School District	Southeast	Daily Math Fluency	Amy	Connolly	2022-2023	North Liberty
ISU Extension & Outreach: Woodbury Co.	Northwest	Tiny Techies for Educators	Cheryl	Connot	2022-2023	Sioux City
ISU Extension & Outreach: Woodbury Co.	Northwest	Robot Investigations with Finch Robot	Cheryl	Connot	2022-2023	Sioux City
St. Teresa of Calcutta School - Spillville	Northeast	Daily Math Fluency	Gretchen	Conway	2022-2023	Spillville
Madison Elementary School	Southeast	Daily Math Fluency	Melissa	Coss	2022-2023	Muscatine
CAL Elementary School	North Central	Ioponics	Jill	Craighton	2022-2023	Latimer
Seton Elementary School	North Central	Storytime STEM-packs	Michaela	Creighton	2022-2023	Algona
St. Mary's High School	Northwest	Ioponics	Rich	Crow	2022-2023	Storm Lake
Blessed Sacrament Early Childhood Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Mary	Cushing	2022-2023	Waterloo
Bidwell Riverside Child Development Center	South Central	Tiny Techies for Educators	Nicole	Cvetich	2022-2023	Des Moines
ISU Extension & Outreach: Cedar Co.	Southeast	Tiny Techies for Educators	Dionne	Daedlow	2022-2023	Tipton
Greene County Elementary School	North Central	Storytime STEM-packs	Erin	Daniel	2022-2023	Jefferson
Regina Elementary School	Southeast	Computational Thinking in Action with Micro:bit	Krystle	Davis	2022-2023	Iowa City
Regina Elementary School	Southeast	Ready, Set, Drone!	Krystle	Davis	2022-2023	Iowa City
ISU Extension & Outreach: Cerro Gordo Co.	North Central	Ready, Set, Drone!	Sarah	DeBour	2022-2023	Mason City
Des Moines Christian Secondary School	South Central	Project GUTS (Growing Up Thinking Scientifically)	Ben	DeFord	2022-2023	Urbandale
Des Moines Christian Secondary School	South Central	SoapyCilantro: A Hands-On Introduction to Genomics	Benjamin	DeFord	2022-2023	Urbandale
Des Moines Christian Secondary School	South Central	Ioponics	Benjamin	DeFord	2022-2023	Urbandale
Inman Primary School	Southwest	ILED: Iowa Leadership in Engineering Design	Daniel	DeGroot	2022-2023	Red Oak
Inman Primary School	Southwest	Ready, Set, Drone!	Daniel	DeGroot	2022-2023	Red Oak
New Virginia Public Library	South Central	Storytime STEM-packs	Tracee	Dembinski	2022-2023	New Virginia
Newell-Fonda Elementary	Northwest	Tiny Techies for Educators	Melissa	Devereaux	2022-2023	Newell
Madrid Elementary School	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Mikaela	Dew	2022-2023	Madrid
Gilmore City-Bradgate Elementary	North Central	Ioponics	Cassie	Dillon	2022-2023	Gilmore City
West Central Valley High School	Southwest	Ioponics	Molly	Dolch	2022-2023	Stuart

The Iowa Children's Museum	Southeast	Robot Investigations with Finch Robot	Rebekah	Domayer	2022-2023	Coralville
Grace Preschool	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Kelly	Donnelly	2022-2023	Des Moines
Hoover Elementary School	Southeast	Storytime STEM-packs	Joan	Donovan	2022-2023	West Branch
Eisenhower Elementary School	Northeast	Storytime STEM-packs	Janann	Dostal	2022-2023	Dubuque
Eisenhower Elementary School	Northeast	Tiny Techies for Educators	Janann	Dostal	2022-2023	Dubuque
Eisenhower Elementary School	Northeast	Computational Thinking in Action with Micro:bit	Janann	Dostal	2022-2023	Dubuque
Inman Primary School	Southwest	Ready, Set, Drone!	Brooke	Doyle	2022-2023	Red Oak
Holy Family St. Jude	Southeast	Daily Math Fluency	Audra	Drahn	2022-2023	Cedar Rapids
AGWSR Middle School	North Central	Ready, Set, Drone!	Brenda	Drake	2022-2023	Ackley
AGWSR Middle School	North Central	Ioponics	Brenda	Drake	2022-2023	Wellsburg
Storm Lake Elementary School	Northwest	Ioponics	Jacquie	Drey	2022-2023	Storm Lake
Cherokee Middle School	Northwest	PLTW: Energy and the Environment	Linda	Ducommun	2022-2023	Cherokee
Volga Public Library	Northeast	Ready, Set, Drone!	Karla	Duff	2022-2023	Volga
ArtHaus	Northeast	Computational Thinking in Action with Micro:bit	Shannon	Durbin	2022-2023	Decorah
Sioux Central Elementary School	Northwest	Daily Math Fluency	Tanya	Ecker	2022-2023	Sioux Rapids
Marshall Elementary School	Northeast	Robot Investigations with Finch Robot	Ashley	Edminster	2022-2023	Dubuque
Muskie Early Learning Center	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Kathi	Eichelberger	2022-2023	Muscatine
Muskie Early Learning Center	Southeast	Tiny Techies for Educators	Kathi	Eichelberger	2022-2023	Muscatine
Baxter Elementary School	South Central	Daily Math Fluency	Wyatt	Eide	2022-2023	Baxter
Perry Elementary School	South Central	Tiny Techies for Educators	Julie	Elliott	2022-2023	Perry
ISU Extension & Outreach: Fayette Co.	Northeast	Storytime STEM-packs	Cody	Emery	2022-2023	Fayette
Estherville Lincoln Central Middle School	Northwest	Computational Thinking in Action with Micro:bit	Elizabeth	Enderson	2022-2023	Estherville
Estherville Lincoln Central High School	Northwest	Robot Investigations with Finch Robot	Elizabeth	Enderson	2022-2023	Estherville
CAL Elementary School	North Central	Ready, Set, Drone!	Kelsey	Enslin	2022-2023	Latimer
North Elementary School	Southwest	Tiny Techies for Educators	Laci	Erke	2022-2023	Leon
East Union Middle-High School	Southwest	Ioponics	James	Erbacher	2022-2023	Afton
Shelby County Catholic School	Southwest	Storytime STEM-packs	Joanne	Erbacher	2022-2023	Harlan
Shelby County Catholic School	Southwest	Robot Investigations with Finch Robot	Joanne	Erbacher	2022-2023	Harlan
Shelby County Catholic School	Southwest	Tiny Techies for Educators	Joanne	Erbacher	2022-2023	Harlan
Boyer Valley Elementary School	Southwest	Ioponics	Johanna	Erbacher	2022-2023	Dow City
Boyer Valley Elementary School	Southwest	Tiny Techies for Educators	Johanna	Erbacher	2022-2023	Dow City
ISU Extension & Outreach: Cherokee Co.	Northwest	Ready, Set, Drone!	Debbie	Erpelding	2022-2023	Cherokee
La Salle Catholic School	Northeast	Daily Math Fluency	Deborah	Erthum	2022-2023	Holy Cross
Merrill Middle School	South Central	Computational Thinking in Action with Micro:bit	James	Erwin	2022-2023	Des Moines
Black Hawk County YMCA	Northeast	Storytime STEM-packs	Joseph	Espinosa	2022-2023	Waterloo
Pekin Elementary School	Southeast	Daily Math Fluency	Becky	Eubanks	2022-2023	Packwood
Pocahontas Area Elementary School	Northwest	Nepris - Real World Connections to STEM Career Professionals	Amber	Evans	2022-2023	Pocahontas
Duncombe Elementary School	North Central	Storytime STEM-packs	Karine	Fedderson	2022-2023	Fort Dodge
Joyful Sparks Preschool	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Regan	Fehle	2022-2023	Afton
Saint Edward School	Northeast	Ready, Set, Drone!	Catherine	Feldmann	2022-2023	Waterloo
Regis Middle School	Southeast	Computational Thinking in Action with Micro:bit	Heather	Feller	2022-2023	Cedar Rapids
St. John Preschool and Childcare Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Sandra	Ferguson	2022-2023	Cedar Falls
Van Meter Elementary School	South Central	Storytime STEM-packs	Tracy	Ferguson	2022-2023	Van Meter
Little Husky Learning Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Elizabeth	Flaherty	2022-2023	Oelwein
Glidden-Ralston Elementary School	Northwest	Ready, Set, Drone!	Kim	Flanagan	2022-2023	Glidden
Glidden-Ralston Elementary School	Northwest	Robot Investigations with Finch Robot	Kim	Flanagan	2022-2023	Glidden
Hills & Dales Childcare Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Dawn	Fleming	2022-2023	Dubuque
St. Joseph Community School	Northeast	Storytime STEM-packs	Jill	Flugum	2022-2023	New Hampton
Storm Lake Elementary School	Northwest	Ready, Set, Drone!	Amy	Forrette	2022-2023	Storm Lake
Creston Middle School	Southwest	Robot Investigations with Finch Robot	Kimberly	Fourez	2022-2023	Creston
Creston Middle School	Southwest	Ready, Set, Drone!	Kimberly	Fourez	2022-2023	Creston
Central Lee Community School District	Southeast	Daily Math Fluency	Angie	Frank	2022-2023	Donnellson
Highland Elementary School	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Carrie	Fredericksen	2022-2023	Waterloo
Storm Lake Middle School	Northwest	Ready, Set, Drone!	Joanna	Freking-Smith	2022-2023	Storm Lake
Noah's Ark Preschool	Southeast	Storytime STEM-packs	Christina	Frick	2022-2023	Blue Grass
Noah's Ark Preschool	Southeast	Storytime STEM-packs	Christina	Frick	2022-2023	Blue Grass
Forest City Middle School	North Central	Computational Thinking in Action with Micro:bit	Ryan	Friederich	2022-2023	Forest City
Marshalltown High School	North Central	Ioponics	Susan	Fritzell	2022-2023	Marshalltown
Remsen St. Mary's High School	Northwest	Robot Investigations with Finch Robot	Kris	Full	2022-2023	Remsen
Remsen St. Mary's High School	Northwest	Ready, Set, Drone!	Kris	Full	2022-2023	Remsen
West Fork Elementary at Rockwell	North Central	Robot Investigations with Finch Robot	Wendy	Fullerton	2022-2023	Rockwell
West Fork Elementary at Rockwell	North Central	Nepris - Real World Connections to STEM Career Professionals	Wendy	Fullerton	2022-2023	Rockwell
West Fork Elementary at Rockwell	North Central	ILED: Iowa Leadership in Engineering Design	Wendy	Fullerton	2022-2023	Rockwell
West Fork Elementary at Rockwell	North Central	Ready, Set, Drone!	Wendy	Fullerton	2022-2023	Rockwell
West Fork Elementary at Rockwell	North Central	Tiny Techies for Educators	Wendy	Fullerton	2022-2023	Rockwell
West Fork Elementary at Rockwell	North Central	Computational Thinking in Action with Micro:bit	Wendy	Fullerton	2022-2023	Rockwell
West Fork Elementary at Rockwell	North Central	Storytime STEM-packs	Wendy	Fullerton	2022-2023	Rockwell
UNI Center for Urban Education - CRCSD	Southeast	Robot Investigations with Finch Robot	Denita	Gadson	2022-2023	Cedar Rapids
MMCRU Remsen Elementary School	Northwest	Storytime STEM-packs	Stacey	Galles	2022-2023	Remsen
MMCRU Middle School	Northwest	Robot Investigations with Finch Robot	Stacey	Galles	2022-2023	Remsen
Kingdom Kids	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Faith	Garcia	2022-2023	Waterloo
Leaps and Bounds Children's Academy	South Central	Tiny Techies for Educators	Mindi	Garcia	2022-2023	Des Moines
Xavier High School	Southeast	Robot Investigations with Finch Robot	Kathryn	Geers	2022-2023	Cedar Rapids
George Public Library	Northwest	Storytime STEM-packs	Kayla	Gerloff	2022-2023	George
Chaeli's Child Care, Iowa Falls	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Chaeli	Gemish	2022-2023	Iowa Falls
Chaeli's Child Care, Iowa Falls	North Central	Storytime STEM-packs	Chaeli	Gemish	2022-2023	Iowa Falls
Messiah Lutheran Preschool	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Marjorie	Gerst	2022-2023	Burlington
Central Springs Middle School	North Central	Ioponics	Chelsie	Gibson	2022-2023	Nora Springs
Walnut Creek Campus	South Central	ILED: Iowa Leadership in Engineering Design	Randi	Glaser	2022-2023	West Des Moines
Willkie House	South Central	Computational Thinking in Action with Micro:bit	Jeremy	Gloston	2022-2023	Des Moines
Camanche Elementary School	Southeast	Daily Math Fluency	Bill	Goble	2022-2023	Camanche
Wapello Elementary School	Southeast	ILED: Iowa Leadership in Engineering Design	Teresa	Good	2022-2023	Wapello
Gilmore City Elementary School	Northwest	Ioponics	Jessica	Goodenow	2022-2023	Gilmore City
East Union Elementary	Southwest	Storytime STEM-packs	Joan	Gordon	2022-2023	Afton
Orange Elementary School	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Amanda	Grau	2022-2023	Waterloo
MFL MarMac Elementary School	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Nicole	Gray	2022-2023	Monona
Stanton High School	Southwest	Ready, Set, Drone!	Jeff	Grebin	2022-2023	Stanton
Stanton High School	Southwest	Computational Thinking in Action with Micro:bit	Jeff	Grebin	2022-2023	Stanton
Lenox High School	Southwest	Ioponics	Tiffany	Green	2022-2023	Lenox

Lenox Elementary School	Southwest	Robot Investigations with Finch Robot	Tiffany	Green	2022-2023	Lenox
Leaps and Bounds Children's Academy	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Nichole	Greene	2022-2023	Des Moines
Van Buren High School	Southeast	Ready, Set, Drone!	Jessie	Greiner	2022-2023	Keosauqua
Van Buren County Schools	Southeast	Ioponics	Jessie Greine	Greiner	2022-2023	Adair
rd Mem. Lib., Danbury Branch, Woodbury C	Northwest	Robot Investigations with Finch Robot	Anna	Grell	2022-2023	Danbury
Boyer Valley Middle/High School	Southwest	Daily Math Fluency	Tina	Gress	2022-2023	Dunlap
AGWSR High School	North Central	Ioponics	James	Gronewold	2022-2023	Ackley
Postville Early Childhood Preschool	Northeast	Tiny Techies for Educators	Niki	Guese	2022-2023	Postville
Postville Early Childhood Preschool	Northeast	Storytime STEM-packs	Niki	Guese	2022-2023	Postville
Southeast Polk CSD	South Central	Daily Math Fluency	Jacque	Guy	2022-2023	Mitchellville
St. Luke the Evangelist Catholic School	South Central	PLTW: Energy and the Environment	Misty	Hade	2022-2023	Ankeny
Cherokee Public Library	Northwest	Storytime STEM-packs	Tyler	Hahn	2022-2023	Cherokee
George Washington Middle School	Northeast	Robot Investigations with Finch Robot	Lorlee	Hamel	2022-2023	Dubuque
Adams Elementary School	Northwest	ILED: Iowa Leadership in Engineering Design	Carrie	Hampton	2022-2023	Carroll
Eleanor Roosevelt Middle School	Northeast	Nepris - Real World Connections to STEM Career Professionals	Samantha	Hancock	2022-2023	Dubuque
Lincoln Elementary School (Dubuque)	Northeast	Storytime STEM-packs	Sandy	Hanley	2022-2023	Dubuque
Lincoln Elementary School (Dubuque)	Northeast	Tiny Techies for Educators	Sandy	Hanley	2022-2023	Dubuque
West Fork Elementary at Rockwell	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Alexis	Hansen	2022-2023	Rockwell
North Union Elementary	North Central	Ioponics	Ann	Hansen	2022-2023	Fenton
North Union Elementary	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Ann	Hansen	2022-2023	Fenton
North Union Elementary	North Central	Tiny Techies for Educators	Ann	Hansen	2022-2023	Fenton
North Union Elementary	North Central	Computational Thinking in Action with Micro:bit	Ann	Hansen	2022-2023	Fenton
North Union Elementary	North Central	Daily Math Fluency	Ann	Hansen	2022-2023	Fenton
Shannon Elementary School	Northeast	Tiny Techies for Educators	Heather	Hansen	2022-2023	Monticello
Immaculate Conception School	North Central	Robot Investigations with Finch Robot	Jeanne	Hansen	2022-2023	Charles City
Immaculate Conception School	North Central	Storytime STEM-packs	Jeanne	Hansen	2022-2023	Charles City
Mount Vernon Community School District	Southeast	Computational Thinking in Action with Micro:bit	Rob	Hanson	2022-2023	Ainsworth
Community Action Early Childhood Program	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Sarah	Harbaugh	2022-2023	Guttenberg
Woodbine Elementary School	Southwest	Robot Investigations with Finch Robot	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Storytime STEM-packs	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Storytime STEM-packs	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Storytime STEM-packs	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Tiny Techies for Educators	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Tiny Techies for Educators	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Tiny Techies for Educators	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Ready, Set, Drone!	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Ready, Set, Drone!	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Ready, Set, Drone!	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Ready, Set, Drone!	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Ready, Set, Drone!	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Robot Investigations with Finch Robot	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Tiny Techies for Educators	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	ILED: Iowa Leadership in Engineering Design	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Robot Investigations with Finch Robot	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Project GUTS (Growing Up Thinking Scientifically)	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Tiny Techies for Educators	Shawna	Harris	2022-2023	Woodbine
Woodbine High School	Southwest	Computational Thinking in Action with Micro:bit	Shawna	Harris	2022-2023	Woodbine
Woodbine Elementary School	Southwest	Storytime STEM-packs	Shawna	Harris	2022-2023	Woodbine
Murray Jr./Sr. High	Southwest	PLTW: Energy and the Environment	Lauren	Harrison	2022-2023	Murray
Storm Lake Elementary School	Northwest	Robot Investigations with Finch Robot	Sheryl	Hase	2022-2023	Storm Lake
Storm Lake Elementary School	Northwest	Ready, Set, Drone!	Sheryl	Hase	2022-2023	Storm Lake
Mitchellville Elementary School	South Central	Storytime STEM-packs	Rebecca	Havens	2022-2023	Mitchellville
Fort Madison Middle School	Southeast	Ready, Set, Drone!	Pam	Hayes	2022-2023	Fort Madison
Fort Madison Middle School	Southeast	Computational Thinking in Action with Micro:bit	Pam	Hayes	2022-2023	Fort Madison
Olin Elementary School	Southeast	Daily Math Fluency	Carla	Heffeman	2022-2023	Olin
Danville Jr./Sr. High School	Southeast	Computational Thinking in Action with Micro:bit	Austin	Heinzerling	2022-2023	Danville
Mitchellville Elementary School	South Central	Ioponics	Charlie	Helvey	2022-2023	Mitchellville
Fayette Elementary School	Northeast	Daily Math Fluency	Ashley	Henderson	2022-2023	Fayette
South Hamilton Elementary	North Central	ILED: Iowa Leadership in Engineering Design	Dede	Henderson	2022-2023	Alta Vista
Riverside Elementary School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Lindsey	Henderson	2022-2023	Oakland
Bennett Elementary School	Southeast	Daily Math Fluency	Stacey	Hennings	2022-2023	Bennett
Bennett Community School	Southeast	Ready, Set, Drone!	Stacey	Hennings	2022-2023	Bennett
Benton County Conservation Board	Southeast	Ioponics	Faith	Henrichs	2022-2023	Vinton
amus-Wheatland Elementary Attendance Ce	Southeast	Robot Investigations with Finch Robot	Corynn	Henry	2022-2023	Calamus
Prescott Elementary School	Northeast	Storytime STEM-packs	Courtney	Hensen	2022-2023	Dubuque
Treyror High School	Southwest	Robot Investigations with Finch Robot	Alex	Herrington	2022-2023	Treyror
West Bend-Mallard High School	Northwest	Ioponics	Carlene	Heschke	2022-2023	West Bend
West Bend-Mallard High School	Northwest	SoapyCilantro: A Hands-On Introduction to Genomics	Carlene	Heschke	2022-2023	West Bend
Muscatine Community YMCA	Southeast	Ready, Set, Drone!	Amy	Hessel	2022-2023	Muscatine
Muscatine Community YMCA	Southeast	Storytime STEM-packs	Amy	Hessel	2022-2023	Muscatine
ISU Extension & Outreach: Poweshiek Co.	South Central	ILED: Iowa Leadership in Engineering Design	Signey	Hilby	2022-2023	Montezuma
Clear Creek Elementary School	North Central	Ready, Set, Drone!	Emily	Hill	2022-2023	Clear Lake
Clear Lake Middle School	North Central	PLTW: Energy and the Environment	Emily	Hill	2022-2023	Clear Lake
Clear Lake Middle School	North Central	SoapyCilantro: A Hands-On Introduction to Genomics	Emily	Hill	2022-2023	Clear Lake
Thomas Jefferson High School	Southwest	Robot Investigations with Finch Robot	Denise	Hoag	2022-2023	Council Bluffs
Sergeant Bluff-Luton Elementary School	Northwest	Daily Math Fluency	Tasha	Hodge	2022-2023	Sergeant Bluff
OABCIG Elementary School - Ida Grove	Northwest	Daily Math Fluency	Mistaya	Hoeffling	2022-2023	Ida Grove
Fort Madison Middle School	Southeast	Robot Investigations with Finch Robot	Shelly	Hoening	2022-2023	Fort Madison
Fairfield Community School District HSAP	Southeast	Storytime STEM-packs	Rebecca	Hollingsworth	2022-2023	Fairfield
Emmetsburg High School	Northwest	Computational Thinking in Action with Micro:bit	Jason	Holt	2022-2023	Emmetsburg
Home Childcare in Hamilton County	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Lynn	Houglund	2022-2023	Story City
ISU Extension & Outreach: Lee Co.	Southeast	Ready, Set, Drone!	Breana	Houtz	2022-2023	Donnellson
Netherlands Reformed Christian School	Northwest	Storytime STEM-packs	Harriet	Hubers	2022-2023	Rock Valley
Sacred Heart Grade School	Northeast	Daily Math Fluency	Susan	Hucker	2022-2023	Monticello
Forest Grove Elementary School	Southeast	Daily Math Fluency	Missy	Huff	2022-2023	Bettendorf
Riverdale Heights Elementary School	Southeast	Daily Math Fluency	Missy	Huff	2022-2023	Bettendorf
Pleasant View Elementary School	Southeast	Daily Math Fluency	Missy	Huff	2022-2023	Bettendorf

Hopewell Elementary School	Southeast	Daily Math Fluency	Missy	Huff	2022-2023	Bettendorf
Cody Elementary School	Southeast	Daily Math Fluency	Missy	Huff	2022-2023	LeClaire
Bridgeview Elementary School	Southeast	Daily Math Fluency	Missy	Huff	2022-2023	LeClaire
ISU Extension & Outreach: Tama Co.	South Central	Robot Investigations with Finch Robot	Jenny	Hulme	2022-2023	Toledo
ISU Extension & Outreach: Tama Co.	South Central	Storytime STEM-packs	Jenny	Hulme	2022-2023	Toledo
St. Albert Secondary School	Southwest	Ready, Set, Drone!	Jeremy	Hulshizer	2022-2023	Council Bluffs
Bronson Elementary School	Northwest	Daily Math Fluency	Carly	Hummel	2022-2023	Bronson
Shenandoah Middle School	Southwest	SoapyCilantro: A Hands-On Introduction to Genomics	Angela	Hunter	2022-2023	Shenandoah
Denison Elementary School	Northwest	Iponics	Theresa	Huntley	2022-2023	Denison
Madison Elementary School	Southeast	Daily Math Fluency	Anna	Huston	2022-2023	Muscatine
Grimes Public Library	South Central	Tiny Techies for Educators	Fionnuala	Hutchins	2022-2023	Grimes
ISU Extension & Outreach: Dubuque Co.	Northeast	Computational Thinking in Action with Micro:bit	Leah	Imoehl	2022-2023	Dubuque
Lenox High School	Southwest	SoapyCilantro: A Hands-On Introduction to Genomics	Emily	Irr	2022-2023	Lenox
Burlington Public Library	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Brittany	Jacobs	2022-2023	Burlington
Burlington Public Library	Southeast	Iponics	Brittany	Jacobs	2022-2023	Burlington
Burlington Public Library	Southeast	Robot Investigations with Finch Robot	Brittany	Jacobs	2022-2023	Burlington
Stom Lake Elementary School	Northwest	Storytime STEM-packs	Cindy	James	2022-2023	Stom Lake
ISU Extension & Outreach: Louisa Co.	Southeast	Iponics	Samantha	Jamison	2022-2023	Wapello
Rock Valley Jr./Sr. High School	Northwest	Iponics	Lisa	Jansma	2022-2023	Rock Valley
AGWSR Community School	North Central	Tiny Techies for Educators	Beth	Janssen	2022-2023	Ackley
Timothy Christian School	North Central	Storytime STEM-packs	Jill	Janssen	2022-2023	Wellsburg
Iowa Falls-Alden High School	North Central	Computational Thinking in Action with Micro:bit	Ben	Jass	2022-2023	Iowa Falls
Echo Hill Elementary School	Southeast	Daily Math Fluency	Shelly	Jelinek	2022-2023	Marion
Roosevelt Elementary School	Northwest	Iponics	Dawn	Jeness	2022-2023	Cherokee
Noah's Ark Preschool	Northwest	Storytime STEM-packs	Shannon	Jensen	2022-2023	Le Mars
Clarion-Goldfield-Dows Middle School	North Central	PLTW: Energy and the Environment	Tanja	Jensen	2022-2023	Clarion
Clarion-Goldfield-Dows High School	North Central	ILED: Iowa Leadership in Engineering Design	Tanja	Jensen	2022-2023	Clarion
Clarion-Goldfield-Dows Elementary School	North Central	Ready, Set, Drone!	Tanja	Jensen	2022-2023	Clarion
Maquoketa Middle School	Northeast	Project GUTS (Growing Up Thinking Scientifically)	Ashley	Johanssen	2022-2023	Maquoketa
UNI Child Development Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Alexis	Johansen	2022-2023	Cedar Falls
Bobcat Academy	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Ashley	Johnson	2022-2023	Marshalltown
Kids World	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Dawn	Johnson	2022-2023	Centerville
Kids World	South Central	Tiny Techies for Educators	Dawn	Johnson	2022-2023	Centerville
Essex Jr./Sr. High School	Southwest	Iponics	Kathleen	Johnson	2022-2023	Essex
Iowa City Home School Assistance Program	Southeast	Storytime STEM-packs	Linda	Johnson	2022-2023	Iowa City
Feelhaber Elementary School	North Central	Storytime STEM-packs	Tabitha	Johnson	2022-2023	Fort Dodge
Inman Primary School	Southwest	Computational Thinking in Action with Micro:bit	Kelly	Jones	2022-2023	Red Oak
E A Krefl Primary School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Kim	Jones	2022-2023	Council Bluffs
Lewis Central Middle School	Southwest	Ready, Set, Drone!	Kim	Jones	2022-2023	Council Bluffs
E A Krefl Primary School	Southwest	Storytime STEM-packs	Kim	Jones	2022-2023	Council Bluffs
Lewis Central Middle School	Southwest	ILED: Iowa Leadership in Engineering Design	Kim	Jones	2022-2023	Council Bluffs
Lewis Central Middle School	Southwest	Daily Math Fluency	Kim	Jones	2022-2023	Council Bluffs
Kenwood Leadership Academy	Southeast	Daily Math Fluency	Sarah	Jones	2022-2023	Cedar Rapids
Kenwood Leadership Academy	Southeast	Iponics	Sarah	Jones	2022-2023	Cedar Rapids
Belle Plaine Jr/Sr. High School	Southeast	Computational Thinking in Action with Micro:bit	Frank	Jowitt	2022-2023	Ackley
Belle Plaine Jr/Sr. High School	Southeast	Robot Investigations with Finch Robot	Frank	Jowitt	2022-2023	Belle Plaine
St. John Preschool and Childcare Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Natalie	Julin-McCleary	2022-2023	Cedar Falls
Rainbow Land Preschool & Day Care	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Amanda	Kalb	2022-2023	Fayette
Rainbow Land Preschool & Day Care	Northeast	Storytime STEM-packs	Amanda	Kalb	2022-2023	Fayette
Mitchellville Elementary School	South Central	Tiny Techies for Educators	Spencer	Karr	2022-2023	Mitchellville
CAM South Elementary School	Southwest	Tiny Techies for Educators	Brittany	Karwal	2022-2023	Massena
ISU Extension & Outreach: Clay Co.	Northwest	Tiny Techies for Educators	Jenna	Keene	2022-2023	Spencer
St. Patrick's School	Northwest	Computational Thinking in Action with Micro:bit	Paris	Keith	2022-2023	Sheldon
Hawarden Elementary School	Northwest	Tiny Techies for Educators	Gwendolyn	Kellen	2022-2023	Hawarden
Decorah Middle School	Northeast	Computational Thinking in Action with Micro:bit	Heath	Kelley	2022-2023	Decorah
Decorah Middle School	Northeast	Robot Investigations with Finch Robot	Heath	Kelley	2022-2023	Decorah
Camanche School District	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Sheryl	Kennedy	2022-2023	Camanche
Carlisle Middle School	South Central	PLTW: Energy and the Environment	Isaiah	Kent-Schneider	2022-2023	Carlisle
Carlisle Middle School	South Central	ILED: Iowa Leadership in Engineering Design	Isaiah	Kent-Schneider	2022-2023	Carlisle
St. Joseph School	Southeast	Tiny Techies for Educators	Casey	Kettmann	2022-2023	Marion
Madison Elementary School	Southeast	Daily Math Fluency	Jenna	Kiddoo	2022-2023	Muscatine
Walnut Creek YMCA	South Central	Tiny Techies for Educators	Alicia	King	2022-2023	West Des Moines
Wapello Elementary School	Southeast	ILED: Iowa Leadership in Engineering Design	Dayna	Kinsey	2022-2023	Wapello
Wapello Elementary School	Southeast	Computational Thinking in Action with Micro:bit	Dayna	Kinsey	2022-2023	Wapello
West Elementary School	Northwest	Storytime STEM-packs	Kelly	Klaus	2022-2023	Emmetsburg
Mary Welsh Elementary School	Southeast	Storytime STEM-packs	Rachel	Klein	2022-2023	Williamsburg
Marion Home School Assistance Program	Southeast	Daily Math Fluency	Gina	Klemann	2022-2023	Adel
Glidden-Ralston Elementary School	Northwest	Computational Thinking in Action with Micro:bit	Lindsey	Klocke	2022-2023	Glidden
Longfellow Elementary School	Southeast	Storytime STEM-packs	Shalan	Knapke	2022-2023	Belle Plaine
Ive Years Growing and Learning Center-Dav	Southeast	Iponics	Cindy	Kniss	2022-2023	Davenport
omative Years Growing and Learning Cente	North Central	Storytime STEM-packs	Cindy	Kniss	2022-2023	Ames
omative Years Growing and Learning Cente	North Central	Tiny Techies for Educators	Cindy	Kniss	2022-2023	Ames
Ive Years Growing and Learning Center-Dav	Southeast	Storytime STEM-packs	Cindy	Kniss	2022-2023	Davenport
omative Years Growing and Learning Cente	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Cindy	Kniss	2022-2023	Ames
Lawton Jr./Sr. High School	Northwest	Iponics	Randi	Koehler	2022-2023	Lawton
North Side Elementary School	North Central	Storytime STEM-packs	Jen	Koenen	2022-2023	Hampton
Care Christian Preschool (Park View Luther	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Amanda	Krambeck	2022-2023	Eldridge
Ogden Elementary School	North Central	Daily Math Fluency	Amy	Krause	2022-2023	Ogden
Iowa City Community School District	Southeast	Storytime STEM-packs	Darcie	Kress	2022-2023	Iowa City
Spirit Lake Elementary School	Northwest	Daily Math Fluency	Nancy	Kriener	2022-2023	Spirit Lake
Our Redeemer Lutheran Preschool	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Amy	Kruse	2022-2023	Dubuque
St. Ansgar Elementary	North Central	Daily Math Fluency	Lisa	Kruse	2022-2023	St. Ansgar
Waterloo Career Center	Northeast	Computational Thinking in Action with Micro:bit	Kyle	Kuhlers	2022-2023	Waterloo
New Albin Elementary School	Northeast	Computational Thinking in Action with Micro:bit	Cheryl	Kuhn	2022-2023	New Albin
New Albin Elementary School	Northeast	ILED: Iowa Leadership in Engineering Design	Cheryl	Kuhn	2022-2023	New Albin
West Union Elementary School	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Emily	Kullen	2022-2023	West Union
St. John Preschool and Childcare Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Valerie	Kurth	2022-2023	Cedar Falls
Upham Memorial Library	Northeast	Iponics	Jackie	Kush	2022-2023	Fredericksburg
Elk Hom Public Library	Southwest	Ready, Set, Drone!	Alissa	LaCanne	2022-2023	Elk Hom

Keokuk Middle School	Southeast	Robot Investigations with Finch Robot	Danielle	LaFrenz	2022-2023	Keokuk
Keokuk Middle School	Southeast	Ready, Set, Drone!	Danielle	LaFrenz	2022-2023	Keokuk
Borlaug Elementary	Southeast	Storytime STEM-packs	Erin	Lange	2022-2023	Iowa City
Madison Elementary School	Southeast	Daily Math Fluency	Kathryn	Langenberg	2022-2023	Muscatine
WACO Elementary School	Southeast	Storytime STEM-packs	Amy	Langr	2022-2023	Crawfordsville
WACO High School	Southeast	Ready, Set, Drone!	Amy	Langr	2022-2023	Wayland
Community Christian School	North Central	Tiny Techies for Educators	Jeannette	Larrabee	2022-2023	Fort Dodge
Community Christian School	North Central	Robot Investigations with Finch Robot	Jeannette	Larrabee	2022-2023	Fort Dodge
Community Christian School	North Central	Nepris - Real World Connections to STEM Career Professionals	Jeannette	Larrabee	2022-2023	Fort Dodge
St. Mary's School	Northwest	SoapyCilantro: A Hands-On Introduction to Genomics	Erica	Larson	2022-2023	Storm Lake
Carrie Lee Elementary	Northeast	Ready, Set, Drone!	Steve	Larson	2022-2023	Decorah
Decorah Middle School	Northeast	Ready, Set, Drone!	Steve	Larson	2022-2023	Decorah
Louise's Daycare	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Louise	Lawson	2022-2023	Hudson
Colo-NESCO Elementary School	North Central	Computational Thinking in Action with Micro:bit	Kimberly	Leach	2022-2023	Zearing
Colo-NESCO Elementary School	North Central	Robot Investigations with Finch Robot	Kimberly	Leach	2022-2023	Zearing
Pineview Elementary School	North Central	Storytime STEM-packs	Inga	Lehmann	2022-2023	Iowa Falls
Rock Run Elementary School	North Central	Storytime STEM-packs	Inga	Lehmann	2022-2023	Iowa Falls
Rock Run Elementary School	North Central	Computational Thinking in Action with Micro:bit	Inga	Lehmann	2022-2023	Iowa Falls
Rock Run Elementary School	North Central	Robot Investigations with Finch Robot	Inga	Lehmann	2022-2023	Iowa Falls
Aquin Elementary School	Northeast	ILED: Iowa Leadership in Engineering Design	Liz	Lensen	2022-2023	Cascade
Urbandale	South Central	Storytime STEM-packs	Jake	Leonard	2022-2023	Adair
Urbandale	South Central	Robot Investigations with Finch Robot	Jake	Leonard	2022-2023	Urbandale
Urbandale	South Central	Ready, Set, Drone!	Jake	Leonard	2022-2023	Urbandale
Cherokee Middle School	Northwest	Ioponics	Katie	Leonard	2022-2023	Cherokee
Aplington-Parkersburg Middle School	North Central	Ready, Set, Drone!	Josie	Libby	2022-2023	Aplington
Mark Twain Elementary School	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Christopher	Like	2022-2023	Bettendorf
Grant Wood Elementary School	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Christopher	Like	2022-2023	Bettendorf
Neil Armstrong Elementary School	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Christopher	Like	2022-2023	Bettendorf
Woodbine Carnegie Public Library	Southwest	Daily Math Fluency	Diana	Lind	2022-2023	Woodbine
Woodbine Carnegie Public Library	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Diana	Lind	2022-2023	Woodbine
Woodbine Carnegie Public Library	Southwest	Ioponics	Diana	Lind	2022-2023	Woodbine
Mapleton Elementary School	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Darla	Lloyd	2022-2023	Mapleton
Madrid High School	South Central	Ioponics	Jen	Lobeck	2022-2023	Madrid
Lincoln Elementary School	Southeast	Storytime STEM-packs	Jennifer	Lodge	2022-2023	Fort Madison
West Delaware Middle School	Northeast	ILED: Iowa Leadership in Engineering Design	Brade	Lott	2022-2023	Manchester
Hundred Acre Woods	Southeast	Robot Investigations with Finch Robot	Rebecca	Loughran	2022-2023	Iowa City
ISU Extension & Outreach: Grundy Co.	North Central	Tiny Techies for Educators	Katie	Lubbert	2022-2023	Grundy Center
ISU Extension & Outreach: Grundy Co.	North Central	Storytime STEM-packs	Katie	Lubbert	2022-2023	Grundy Center
Mount Vernon Middle School	Southeast	Ready, Set, Drone!	Susannah	MADDOCK	2022-2023	Mount Vernon
Mid-Prairie Home School Assistance Program	Southeast	Tiny Techies for Educators	Laura	Mallory	2022-2023	Kalona
Mid-Prairie Home School Assistance Program	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Laura	Mallory	2022-2023	Kalona
Boyer Valley Elementary School	Southwest	Tiny Techies for Educators	Sarah	Malone	2022-2023	Dow City
Boyer Valley Elementary School	Southwest	Robot Investigations with Finch Robot	Sarah	Malone	2022-2023	Dow City
Boyer Valley Elementary School	Southwest	Storytime STEM-packs	Sarah	Malone	2022-2023	Dow City
Summit Schools Inc	Southeast	Tiny Techies for Educators	Chris	Maloney	2022-2023	Cedar Rapids
Hiawatha Public Library	Southeast	Storytime STEM-packs	Alicia	Mangin	2022-2023	Hiawatha
ps and Bounds Children's Academy-Des Moines	South Central	Storytime STEM-packs	Mindi	Marie Garcia	2022-2023	Des Moines
Dunkerton Elementary	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Jennifer	Marquart	2022-2023	Dunkerton
Midland Elementary School	Northeast	Robot Investigations with Finch Robot	Kandi	Marshall	2022-2023	Oxford Junction
ISU Extension & Outreach: Marshall Co.	North Central	Ioponics	Chelsea	Martens	2022-2023	Marshalltown
Central Springs Elementary Manly Campus	North Central	Storytime STEM-packs	Jennifer	Martin	2022-2023	Manly
Mazzuchelli Catholic Middle School	Northeast	Robot Investigations with Finch Robot	Sarah	Martineau	2022-2023	Dubuque
Mercy Child Development Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Madeline	Marty	2022-2023	Dubuque
Table Mound Elementary School	Northeast	Storytime STEM-packs	Paula	Marty	2022-2023	Dubuque
St. Theresa School	South Central	Robot Investigations with Finch Robot	Ronda	McCarthy	2022-2023	Des Moines
St. Theresa School	South Central	Ready, Set, Drone!	Ronda	McCarthy	2022-2023	Des Moines
St. Theresa School	South Central	Computational Thinking in Action with Micro:bit	Ronda	McCarthy	2022-2023	Des Moines
South Central Calhoun Elementary Building	Northwest	Daily Math Fluency	Nicole	McChesney	2022-2023	Rockwell City
South Central Calhoun Elementary Building	Northwest	Tiny Techies for Educators	Nicole	McChesney	2022-2023	Rockwell City
South Central Calhoun Elementary Building	Northwest	Storytime STEM-packs	Nicole	McChesney	2022-2023	Rockwell City
Griswold Middle/High School	Southwest	Nepris - Real World Connections to STEM Career Professionals	Brianna	McCollum	2022-2023	Griswold
Four Mile Elementary School	South Central	ILED: Iowa Leadership in Engineering Design	Kim	McCoy-Parker	2022-2023	Pleasant Hill
Four Mile Elementary School	South Central	Ready, Set, Drone!	Kim	McCoy-Parker	2022-2023	Pleasant Hill
Four Mile Elementary School	South Central	Robot Investigations with Finch Robot	Kim	McCoy-Parker	2022-2023	Pleasant Hill
Four Mile Elementary School	South Central	Computational Thinking in Action with Micro:bit	Kim	McCoy-Parker	2022-2023	Pleasant Hill
Rock Valley Public Library	Northwest	Storytime STEM-packs	Nicole	McCray	2022-2023	Rock Valley
Coming Elementary School	Southwest	Ioponics	Deb	McDaniel	2022-2023	Coming
Jefferson Elementary School	Southeast	Ready, Set, Drone!	Laura	McDonald	2022-2023	Muscatine
Young Uns	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Debra	McDonnell	2022-2023	Dubuque
Colo-Nesco Elementary School	North Central	Daily Math Fluency	Mason	McGee	2022-2023	Colo
DES MOINES CHRISTIAN SCHOOL	South Central	Robot Investigations with Finch Robot	Renee	McGill	2022-2023	Urbandale
ISU Extension & Outreach: Monona Co.	Northwest	Ioponics	Nancy	McGrain	2022-2023	Onawa
St. John's United Methodist Church	Northwest	Tiny Techies for Educators	Nancy	McGrain	2022-2023	Mapleton
Van Meter Elementary School	South Central	Tiny Techies for Educators	Shelby	McIlravy	2022-2023	Van Meter
Van Meter Elementary School	South Central	Storytime STEM-packs	Shelby	McIlravy	2022-2023	Van Meter
St. Teresa of Calcutta Preschool	Northeast	Storytime STEM-packs	Angie	McIntyre	2022-2023	Calmar
Lamoni Elementary School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Leslea	McKillip	2022-2023	Lamoni
Central Lutheran School	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Becky	McKinney	2022-2023	Newhall
Central Lutheran School	Southeast	Storytime STEM-packs	Becky	McKinney	2022-2023	Newhall
North Linn Elementary School	Southeast	Tiny Techies for Educators	Jennifer	McNeill	2022-2023	Coggon
North Linn Elementary School	Southeast	Robot Investigations with Finch Robot	Jennifer	McNeill	2022-2023	Coggon
East Union Elementary	Southwest	Robot Investigations with Finch Robot	Robin	McNutt	2022-2023	Afton
MMCRU Marcus Elementary School	Northwest	Nepris - Real World Connections to STEM Career Professionals	Kayla	Means	2022-2023	Marcus
Earlham Public Library	Southwest	Storytime STEM-packs	Justina	Meek	2022-2023	Earlham
Earlham Public Library	Southwest	Tiny Techies for Educators	Justina	Meek	2022-2023	Earlham
Earlham Public Library	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Justina	Meek	2022-2023	Earlham
Lake Mills Elementary School	North Central	Tiny Techies for Educators	Marie	Menke	2022-2023	Lake Mills
Lake Mills Elementary School	North Central	Robot Investigations with Finch Robot	Marie	Menke	2022-2023	Lake Mills
Lake Mills Elementary School	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Marie	Menke	2022-2023	Lake Mills

Hawthorne Elementary School	Southeast	Tiny Techies for Educators	Renee	Merydith	2022-2023	Keokuk
Pocahontas Area Elementary School	Northwest	Storytime STEM-packs	Amy	Meyer	2022-2023	Pocahontas
Griswold Middle/High School	Southwest	Computational Thinking in Action with Micro:bit	Laura	Michael	2022-2023	Griswold
East Elementary School	Northwest	Daily Math Fluency	Sarah	Michels	2022-2023	Sheldon
East Elementary School	Northwest	Storytime STEM-packs	Sarah	Michels	2022-2023	Sheldon
Logan-Magnolia Elementary School	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Taylor	Mikels	2022-2023	Logan
Tripoli Elementary School	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Helen	Milius	2022-2023	Tripoli
Lakin Library & Envisioning Center	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Dawn	Miller	2022-2023	Tabor
Lakin Library & Envisioning Center	Southwest	Ready, Set, Drone!	Dawn	Miller	2022-2023	Tabor
Lakin Library & Envisioning Center	Southwest	Tiny Techies for Educators	Dawn	Miller	2022-2023	Tabor
Longfellow Elementary School	Southeast	Ready, Set, Drone!	Gina	Miller	2022-2023	Belle Plaine
Whittier Elementary School	Southeast	Tiny Techies for Educators	Jen	Miller	2022-2023	Clinton
Whittier Elementary School	Southeast	Storytime STEM-packs	Jen	Miller	2022-2023	Clinton
Child Development Center	Northwest	Tiny Techies for Educators	Sue	Miller	2022-2023	Hawarden
Child Development Center	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Sue	Miller	2022-2023	Hawarden
Child Development Center	Northwest	Storytime STEM-packs	Sue	Miller	2022-2023	Hawarden
Edgewood-Colesburg High School	Northeast	Ioponics	Dave	Millis	2022-2023	Edgewood
ISU Extension and Outreach- Calhoun	Northwest	Ioponics	Jill	Mims	2022-2023	Rockwell
Ames Community Preschool Center (ACPC)	North Central	Tiny Techies for Educators	Elizabeth	Miner	2022-2023	Ames
Ames Community Preschool Center (ACPC)	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Elizabeth	Miner	2022-2023	Ames
Ames Community Preschool Center (ACPC)	North Central	Storytime STEM-packs	Elizabeth	Miner	2022-2023	Ames
New Bohemian Innovation Collaborative	Southeast	Ready, Set, Drone!	Alison	Mohr	2022-2023	Cedar Rapids
New Bohemian Innovation Collaborative	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Alison	Mohr	2022-2023	Cedar Rapids
Lincoln Elementary School	North Central	Tiny Techies for Educators	Kelley	Molitor	2022-2023	Osage
Osage Middle School	North Central	Computational Thinking in Action with Micro:bit	Kelley	Molitor	2022-2023	Osage
Osage Middle School	North Central	Ready, Set, Drone!	Kelley	Molitor	2022-2023	Osage
Osage Middle School	North Central	PLTW: Energy and the Environment	Kelley	Molitor	2022-2023	Osage
Osage Middle School	North Central	Project GUTS (Growing Up Thinking Scientifically)	Kelley	Molitor	2022-2023	Osage
Lincoln Elementary School	North Central	Daily Math Fluency	Kelley	Molitor	2022-2023	Osage
Lincoln Elementary School	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Kelley	Molitor	2022-2023	Osage
Clarion-Goldfield-Dows Elementary School	North Central	Robot Investigations with Finch Robot	Kristina	Moore	2022-2023	Clarion
Clarion-Goldfield-Dows Elementary School	North Central	Tiny Techies for Educators	Kristina	Moore	2022-2023	Clarion
North High School	Northwest	Ioponics	Mande	Moran	2022-2023	Sioux City
North Middle School	Northwest	Ioponics	Mande	Moran	2022-2023	Sioux City
Perry Creek Elementary School	Northwest	Ready, Set, Drone!	Mandria	Moran	2022-2023	Sioux City
Spalding Park Elementary	Northwest	Ioponics	Mandria	Moran	2022-2023	SIoux CITY
Perry Creek Elementary School	Northwest	Storytime STEM-packs	Mandria	Moran	2022-2023	Sioux City
Perry Creek Elementary School	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Mandria	Moran	2022-2023	Sioux City
Adair-Casey Elementary School	Southwest	Storytime STEM-packs	Elizabeth	Moreland	2022-2023	Adair
Adair-Casey Junior High School	Southwest	Robot Investigations with Finch Robot	Elizabeth	Moreland	2022-2023	Adair
Adair-Casey Junior High School	Southwest	Computational Thinking in Action with Micro:bit	Elizabeth	Moreland	2022-2023	Adair
ISU Extension & Outreach: Lucas Co.	South Central	Storytime STEM-packs	Dawn	Morgan	2022-2023	Chariton
ISU Extension & Outreach: Lucas Co.	South Central	Computational Thinking in Action with Micro:bit	Dawn	Morgan	2022-2023	Chariton
ISU Extension & Outreach: Lucas Co.	South Central	Tiny Techies for Educators	Dawn	Morgan	2022-2023	Chariton
Sioux Central Elementary School	Northwest	Tiny Techies for Educators	Katie	Morris	2022-2023	Sioux Rapids
Sioux Central Elementary School	Northwest	Robot Investigations with Finch Robot	Katie	Morris	2022-2023	Sioux Rapids
Holy Trinity Catholic School	South Central	Tiny Techies for Educators	Monica	Morrison	2022-2023	Des Moines
George Washington Middle School	Northeast	Computational Thinking in Action with Micro:bit	Amy	Mozena	2022-2023	Dubuque
Community Christian School	North Central	Daily Math Fluency	Rebecca	Munsterman	2022-2023	Fort Dodge
Sageville Elementary School	Northeast	Robot Investigations with Finch Robot	Kalyn	Nademann	2022-2023	Dubuque
Sageville Elementary School	Northeast	Robot Investigations with Finch Robot	Kelly	Neumann	2022-2023	Dubuque
Aplington Elementary School	North Central	Tiny Techies for Educators	Trista	Nevenhoven	2022-2023	Aplington
Parkersburg Elementary School	North Central	Storytime STEM-packs	Trista	Nevenhoven	2022-2023	Parkersburg
Gilmore City Elementary School	Northwest	Ioponics	Jennifer	Newell	2022-2023	Gilmore City
It Takes A Village Child Care Center	Northeast	Storytime STEM-packs	Tracy	Newton	2022-2023	Waterloo
St. Patrick's School	Northwest	ILED: Iowa Leadership in Engineering Design	Jackie	Ney	2022-2023	Sheldon
St. Patrick's School	Northwest	SoapyCilantro: A Hands-On Introduction to Genomics	jackie	ney	2022-2023	Sheldon
Alta Elementary School	Northwest	Storytime STEM-packs	Rebecca	Nicholson	2022-2023	Alta
Colo-Nesco Elementary School	North Central	Ioponics	Pam	Niemeyer	2022-2023	Colo
Des Moines Christian School	South Central	SoapyCilantro: A Hands-On Introduction to Genomics	Scott	Nilius	2022-2023	Urbandale
ISU Extension & Outreach: Howard Co.	Northeast	Robot Investigations with Finch Robot	Josey	Nolan	2022-2023	Cresco
United South	North Central	Daily Math Fluency	Chris	Nordhus	2022-2023	Boone
Clarke Community Elementary School	South Central	Ioponics	Tara	Norman	2022-2023	Osceola
Cedar Rapids Home School (HSAP)	Southeast	Tiny Techies for Educators	Josie	Norton	2022-2023	Cedar Rapids
Whittier Elementary School	Southeast	Ready, Set, Drone!	Megan	Nylin	2022-2023	Clinton
wa Community Action Early Childhood Progr	Northeast	Storytime STEM-packs	Tammy	O'Hare	2022-2023	Waukon
Kaleidoscope Kids Childcare Center, Inc.	Northeast	Storytime STEM-packs	Mary	O'Kones	2022-2023	West Union
Center Point-Urbana Intermediate School	Southeast	Computational Thinking in Action with Micro:bit	Lisa	O'Rourke	2022-2023	Urbana
Boys and Girls Home Residential Program	Northwest	ILED: Iowa Leadership in Engineering Design	MaryAnne	Oehlerking	2022-2023	Ackley
Boys and Girls Home	Northwest	Project GUTS (Growing Up Thinking Scientifically)	MaryAnne	Oehlerking	2022-2023	Sioux City
Boys and Girls Home	Northwest	Nepris - Real World Connections to STEM Career Professionals	MaryAnne	Oehlerking	2022-2023	Spencer
Pocahontas Area Elementary School	Northwest	Tiny Techies for Educators	Susan	Oehertz	2022-2023	Pocahontas
Pocahontas Area Elementary School	Northwest	Robot Investigations with Finch Robot	Susan	Oehertz	2022-2023	Pocahontas
Pocahontas Area Elementary School	Northwest	Ready, Set, Drone!	Susan	Oehertz	2022-2023	Pocahontas
Coming Elementary School	Southwest	Daily Math Fluency	Hanna	Ogburn	2022-2023	Coming
Spirit Lake Middle School	Northwest	Ready, Set, Drone!	Angela	Olsen	2022-2023	Spirit Lake
Spirit Lake Elementary School	Northwest	Storytime STEM-packs	Angela	Olsen	2022-2023	Spirit Lake
Paton-Churdan Elementary School	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Alisa	Olson	2022-2023	Churdan
Briggs Elementary School	Northeast	Daily Math Fluency	Jenna	Olson	2022-2023	Maquoketa
ISU Extension & Outreach: Cass Co.	Southwest	Ioponics	Kate	Olson	2022-2023	Atlantic
East Early Childhood Center	Northwest	Tiny Techies for Educators	Stacy	Opheim	2022-2023	Storm Lake
Central City Middle School	Southeast	Daily Math Fluency	Brittney	Orwig	2022-2023	Central City
Hampton-Dumont High School	North Central	Computational Thinking in Action with Micro:bit	Leslie	Osborn	2022-2023	Hampton
Madrid Elementary School	South Central	Daily Math Fluency	Emily	Ostert	2022-2023	Madrid
Madison Elementary School	Southeast	Daily Math Fluency	Shannon	Pasvogel	2022-2023	Muscataine
East Union Elementary	Southwest	Nepris - Real World Connections to STEM Career Professionals	Marcus	Patten	2022-2023	Afton
St. Patrick School	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Kandice	Pattillo	2022-2023	Perry
St. Patrick School	South Central	Daily Math Fluency	Kandice	Pattillo	2022-2023	Perry
St. Patrick School	South Central	Robot Investigations with Finch Robot	Kandice	Pattillo	2022-2023	Perry

Hospers Elementary School	Northwest	Daily Math Fluency	Gina	Paulsen	2022-2023	Hospers
Marshall Elementary School	Northeast	Daily Math Fluency	Katy	Perreard	2022-2023	Dubuque
Newton Public Library	South Central	Storytime STEM-packs	Phyllis	Peter	2022-2023	Newton
ISU Extension & Outreach: Jackson Co.	Northeast	Tiny Techies for Educators	Katie	Peterson	2022-2023	Maquoketa
Grinnell-Newburg Schools	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Jan	Phifer	2022-2023	Grinnell
South O'Brien Secondary School	Northwest	Robot Investigations with Finch Robot	Denise	Phillips	2022-2023	Paullina
Knoxville Home School Assistance Program	South Central	Ready, Set, Drone!	Stacy	Picard	2022-2023	Knoxville
Denison Community School	Northwest	Storytime STEM-packs	Katie	Pick	2022-2023	Denison
Denison Elementary School	Northwest	Robot Investigations with Finch Robot	Katie	Pick	2022-2023	Denison
Denison Elementary School	Northwest	Daily Math Fluency	Katie	Pick	2022-2023	Denison
Oelwein High School	Northeast	Iponics	Bethany	Pillard	2022-2023	Oelwein
Little Husky Learning Center	Northeast	Storytime STEM-packs	Wendy	Pint-McGill	2022-2023	Oelwein
Wilton Elementary School	Southeast	Daily Math Fluency	Tammy	Place	2022-2023	Wilton
ISU Extension & Outreach: O'Brien Co.	Northwest	Computational Thinking in Action with Micro:bit	Placeholder	Placeholder	2022-2023	Pringhar
Learn & Play Preschool & Daycare	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Learn	Play	2022-2023	Evansdale
South O'Brien Secondary School	Northwest	Computational Thinking in Action with Micro:bit	Kim	Poeckes	2022-2023	Paullina
Sergeant Bluff-Luton Middle School	Northwest	Ready, Set, Drone!	Julie	Pomeranke	2022-2023	Sergeant Bluff
Monticello Middle School	Northeast	Computational Thinking in Action with Micro:bit	Robyn	Ponder	2022-2023	Monticello
ISU Extension & Outreach: Page Co.	Southwest	Storytime STEM-packs	Debra	Pope	2022-2023	Clarinda
Iowa City Parks and Recreation	Southeast	Ready, Set, Drone!	Nancey	Pope	2022-2023	Iowa City
Sheldon Christian School	Northwest	Robot Investigations with Finch Robot	Alyssa	Postma	2022-2023	Sheldon
Northwest Iowa Protestant Reformed School	Northwest	Computational Thinking in Action with Micro:bit	Austin	Potjer	2022-2023	Doon
Lytton Public Library	Northwest	Ready, Set, Drone!	Shannan	Potts	2022-2023	Lytton
Stamont High School	Northeast	Ready, Set, Drone!	Marcia	Powell	2022-2023	Arlington
Fairfield Community School District HSAP	Southeast	Robot Investigations with Finch Robot	Karen	Price	2022-2023	Fairfield
Holy Trinity Catholic School	South Central	Computational Thinking in Action with Micro:bit	Monica	Principal	2022-2023	Des Moines
Holy Trinity Catholic School	South Central	Storytime STEM-packs	Monica	Principal	2022-2023	Des Moines
Coon Rapids-Bayard Elementary School	Southwest	Ready, Set, Drone!	Anne	Pudenz	2022-2023	Coon Rapids
Columbus Community Junior High School	Southeast	Robot Investigations with Finch Robot	Tessa	Pugh	2022-2023	Columbus Junction
Garfield Elementary School	Southwest	Tiny Techies for Educators	Trulla	Pullen	2022-2023	Clarinda
Garfield Elementary School	Southwest	Storytime STEM-packs	Trulla	Pullen	2022-2023	Clarinda
Garfield Elementary School	Southwest	ILED: Iowa Leadership in Engineering Design	Trulla	Pullen	2022-2023	Clarinda
West Side Elementary School	Northeast	Storytime STEM-packs	Shannon	Quandahl	2022-2023	Decorah
Maquoketa Community High School	Northeast	ILED: Iowa Leadership in Engineering Design	Kathy	Quinlan	2022-2023	Maquoketa
St. Anthony School	South Central	Daily Math Fluency	Jennifer	Raes	2022-2023	Des Moines
Clarksville Elementary School	Northeast	Storytime STEM-packs	Sharon	Ragsdale	2022-2023	Clarksville
Algona Middle School	North Central	SoapyCilantro: A Hands-On Introduction to Genomics	Megan	Rasmussen	2022-2023	Algona
Dunkerton Elementary	Northeast	Daily Math Fluency	Ronda	Rathe	2022-2023	Dunkerton
ISU Extension & Outreach: Clinton Co.	Southeast	Ready, Set, Drone!	Amanda	Rau	2022-2023	DeWitt
Waukon Middle School	Northeast	Iponics	Benjamin	Rausch	2022-2023	Waukon
Waukon Middle School	Northeast	Ready, Set, Drone!	Benjamin	Rausch	2022-2023	Waukon
ISU Extension & Outreach: Delaware Co.	Northeast	Ready, Set, Drone!	Kaitlyn	Rausch	2022-2023	Manchester
ISU Extension & Outreach: Delaware Co.	Northeast	Tiny Techies for Educators	Kaitlyn	Rausch	2022-2023	Manchester
Audubon Elementary School	Northeast	Storytime STEM-packs	Mandy	Rawal	2022-2023	Dubuque
East Polk Home School Assistance Program	South Central	Ready, Set, Drone!	Lori	Rawson	2022-2023	Alton
Southeast Polk School District	South Central	Tiny Techies for Educators	Lori	Rawson	2022-2023	Alton
East Polk Home School Assistance Program	South Central	Robot Investigations with Finch Robot	Lori	Rawson	2022-2023	Alton
Southdale Elementary School	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Kathleen	Reed	2022-2023	Cedar Falls
Gilbert Elementary School	North Central	Storytime STEM-packs	Lynne	Reid	2022-2023	Gilbert
Gilbert High School	North Central	Iponics	Lynne	Reid	2022-2023	Gilbert
Gilbert Intermediate School	North Central	Robot Investigations with Finch Robot	Lynne	Reid	2022-2023	Gilbert
Gilbert Elementary School	North Central	Tiny Techies for Educators	Lynne	Reid	2022-2023	Gilbert
Gilbert Elementary School	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Lynne	Reid	2022-2023	Gilbert
East Elementary School	Northwest	Storytime STEM-packs	Samantha	Reinking	2022-2023	Sheldon
Marion Home School	Southeast	Iponics	Katie	Reth	2022-2023	Marion
MMCRU Remsen Elementary School	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	kate	reuter	2022-2023	Remsen
Hoyt Middle School	South Central	Iponics	Anthony	Rex	2022-2023	Des Moines
ISU Extension & Outreach: Bremer Co.	Northeast	Storytime STEM-packs	Nicole	rynolds-Thimmes	2022-2023	Tripoli
ISU Extension & Outreach: Bremer Co.	Northeast	Daily Math Fluency	Nicole	rynolds-Thimmes	2022-2023	Tripoli
Lynnville-Sully High School	South Central	Iponics	Angie	Richards	2022-2023	Sully
Butler Elementary School	North Central	Storytime STEM-packs	Dawn	Richardson	2022-2023	Fort Dodge
Glidden-Ralston Elementary School	Northwest	Daily Math Fluency	Kelsie	Richardson	2022-2023	Glidden
Roosevelt Elementary School	Northwest	Daily Math Fluency	Wendy	Richardson	2022-2023	Cherokee
Ekstrand Elementary	Southeast	Storytime STEM-packs	Deb	Richmann	2022-2023	DeWitt
Ekstrand Elementary School	Southeast	ILED: Iowa Leadership in Engineering Design	Deb	Richmann	2022-2023	De Witt
Four Mile Elementary	South Central	Storytime STEM-packs	Janet	Riordan	2022-2023	Pleasant Hill
Alta Elementary School	Northwest	Storytime STEM-packs	Allison	Robbins	2022-2023	Alta
Orchard Hill Church Preschool	Northeast	Storytime STEM-packs	Christie	Roberts	2022-2023	Cedar Falls
Shenandoah Middle School	Southwest	PLTW: Energy and the Environment	Logan	Roberts	2022-2023	Shenandoah
Readlyn Elementary School	Northeast	Iponics	Heather	Robinson	2022-2023	Readlyn
Bondurant-Farrar Middle School	South Central	Robot Investigations with Finch Robot	Molly	Rockefeller	2022-2023	Bondurant
Bondurant-Farrar Middle School	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Molly	Rockefeller	2022-2023	Bondurant
Eckels Memorial Library	Southwest	Robot Investigations with Finch Robot	Kari	Rose	2022-2023	Oakland
DC-G Oak View - Grimes	South Central	Nepris - Real World Connections to STEM Career Professionals	Karene	Rosenbury	2022-2023	Grimes
Clay Central-Everly Elementary School	Northwest	Computational Thinking in Action with Micro:bit	Lisa	Roti	2022-2023	Royal
Clay Central-Everly Elementary School	Northwest	Robot Investigations with Finch Robot	Lisa	Roti	2022-2023	Royal
ISU Extension & Outreach: Cerro Gordo Co.	North Central	Robot Investigations with Finch Robot	Maya	Rowe	2022-2023	Mason City
ISU Extension & Outreach: Cerro Gordo Co.	North Central	Tiny Techies for Educators	Maya	Rowe	2022-2023	Mason City
ISU Extension & Outreach: Cerro Gordo Co.	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Maya	Rowe	2022-2023	Mason City
Monona County Conservation Board	Northwest	Iponics	Tyler	Ruge	2022-2023	Onawa
Sheldon Christian School	Northwest	Storytime STEM-packs	Amy	Runia	2022-2023	Sheldon
Little Husky Learning Center	Northeast	ILED: Iowa Leadership in Engineering Design	Jessica	Russell	2022-2023	Oelwein
Lincoln Elementary School (Dubuque)	Northeast	Daily Math Fluency	Lorlie	Ryan	2022-2023	Dubuque
Kittrell Elementary School	Northeast	Tiny Techies for Educators	Erin	Sale	2022-2023	Waterloo
Kittrell Elementary School	Northeast	Robot Investigations with Finch Robot	Erin	Sale	2022-2023	Waterloo
Lou Henry Elementary School	Northeast	Robot Investigations with Finch Robot	Erin	Sale	2022-2023	Waterloo
Lou Henry Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Lou Henry Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Lowell Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo

Lowell Elementary School	Northeast	Robot Investigations with Finch Robot	Erin	Sale	2022-2023	Waterloo
Lowell Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Lowell Elementary School	Northeast	Tiny Techies for Educators	Erin	Sale	2022-2023	Waterloo
Highland Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Highland Elementary School	Northeast	Robot Investigations with Finch Robot	Erin	Sale	2022-2023	Waterloo
Highland Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Highland Elementary School	Northeast	Tiny Techies for Educators	Erin	Sale	2022-2023	Waterloo
Orange Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Orange Elementary School	Northeast	Robot Investigations with Finch Robot	Erin	Sale	2022-2023	Waterloo
Orange Elementary School	Northeast	Tiny Techies for Educators	Erin	Sale	2022-2023	Waterloo
Orange Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Lincoln Elementary School (Waterloo)	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Lincoln Elementary School (Waterloo)	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Lincoln Elementary School (Waterloo)	Northeast	Robot Investigations with Finch Robot	Erin	Sale	2022-2023	Waterloo
Lincoln Elementary School (Waterloo)	Northeast	Tiny Techies for Educators	Erin	Sale	2022-2023	Waterloo
Cunningham School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Cunningham School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Cunningham School	Northeast	Tiny Techies for Educators	Erin	Sale	2022-2023	Waterloo
Cunningham School	Northeast	Robot Investigations with Finch Robot	Erin	Sale	2022-2023	Waterloo
Kittrell Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Kittrell Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Kingsley Elementary School	Northeast	Robot Investigations with Finch Robot	Erin	Sale	2022-2023	Waterloo
Kingsley Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Kingsley Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Irving Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Irving Elementary School	Northeast	Robot Investigations with Finch Robot	Erin	Sale	2022-2023	Waterloo
Irving Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Poyner Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Evansdale
Poyner Elementary School	Northeast	Robot Investigations with Finch Robot	Erin	Sale	2022-2023	Evansdale
Poyner Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Evansdale
Poyner Elementary School	Northeast	Tiny Techies for Educators	Erin	Sale	2022-2023	Evansdale
Fred Becker Elementary School	Northeast	Robot Investigations with Finch Robot	Erin	Sale	2022-2023	Waterloo
Fred Becker Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Fred Becker Elementary School	Northeast	Storytime STEM-packs	Erin	Sale	2022-2023	Waterloo
Fred Becker Elementary School	Northeast	Tiny Techies for Educators	Erin	Sale	2022-2023	Waterloo
Riverbend Middle School	North Central	Project GUTS (Growing Up Thinking Scientifically)	Linda	Saleh	2022-2023	Iowa Falls
John R. Mott Jr./Sr. High School	Northeast	Nepris - Real World Connections to STEM Career Professionals	Lindsay	Salinas	2022-2023	Postville
John R. Mott Jr./Sr. High School	Northeast	Ready, Set, Drone!	Lindsay	Salinas	2022-2023	Postville
St. Joseph Community School	Northeast	Tiny Techies for Educators	Sharon	Samec	2022-2023	New Hampton
Pocahontas Area Elementary School	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Terri	Samuelson	2022-2023	Pocahontas
East Elementary School	Northwest	Storytime STEM-packs	Madison	Sandbulte	2022-2023	Sheldon
East Elementary School	Northwest	Daily Math Fluency	Madison	Sandbulte	2022-2023	Sheldon
East Elementary School	Northwest	Tiny Techies for Educators	Madison	Sandbulte	2022-2023	Sheldon
West Elementary School	Northwest	Ioponics	Kari	Schany	2022-2023	Emmetsburg
Shannon Elementary School	Northeast	Daily Math Fluency	Jolene	Schlemme	2022-2023	Monticello
CAL Elementary School	North Central	Nepris - Real World Connections to STEM Career Professionals	Brittany	Schleusner	2022-2023	Latimer
Carver Elementary School	Northeast	Storytime STEM-packs	Donna	Schmitt	2022-2023	Dubuque
Columbus Catholic High School	Northeast	Robot Investigations with Finch Robot	Ann	Schmitz	2022-2023	Waterloo
Wee Care Preschool	Northeast	Tiny Techies for Educators	Nicole	Schmitz	2022-2023	Independence
ISU Extension & Outreach: Wright Co.	North Central	Ioponics	Krystal	Schnabel	2022-2023	Clarion
Marshall Elementary School	Northeast	Storytime STEM-packs	Hannah	Schneider	2022-2023	Dubuque
MMCRU Marcus Elementary School	Northwest	Storytime STEM-packs	Angie	Schnepf	2022-2023	Marcus
Urbandale School District	South Central	Daily Math Fluency	Brandon	Schrauth	2022-2023	Urbandale
Truman Elementary School	Southeast	Robot Investigations with Finch Robot	Abigail	Schroeder	2022-2023	Davenport
Trinity Lutheran School	North Central	Robot Investigations with Finch Robot	Amy	Schroeder	2022-2023	Boone
ISU Extension & Outreach: Cerro Gordo Co.	North Central	Storytime STEM-packs	Michelle	Schubert	2022-2023	Mason City
Orange Elementary School	Northeast	Ready, Set, Drone!	Amber	Schuler	2022-2023	Waterloo
St. Pius X Early Learning	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Connie	Schulte	2022-2023	Cedar Rapids
St. Pius X Early Learning	Southeast	Storytime STEM-packs	Connie	Schulte	2022-2023	Cedar Rapids
Prairie Ridge Early Childhood Center	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Kathy	Schulte	2022-2023	Cedar Rapids
St. Ansgar High School	North Central	ILED: Iowa Leadership in Engineering Design	Devin	Schwiesow	2022-2023	St Ansgar
CAM South Elementary School	Southwest	Tiny Techies for Educators	Tasia	Scott	2022-2023	Massena
Noah's Ark Preschool	Southeast	Tiny Techies for Educators	Sara	Seberg	2022-2023	Blue Grass
Alta-Aurelia Middle School	Northwest	Tiny Techies for Educators	Hannah	Sefcik	2022-2023	Aurelia
Ely Public Library	Southeast	Storytime STEM-packs	Sarah	Sellon	2022-2023	Ely
MMCRU Marcus Elementary School	Northwest	Tiny Techies for Educators	Amanda	Seuntjens	2022-2023	Marcus
MMCRU Marcus Elementary School	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Amanda	Seuntjens	2022-2023	Marcus
MMCRU Marcus Elementary School	Northwest	Storytime STEM-packs	Amanda	Seuntjens	2022-2023	Marcus
BCLUW Middle School	North Central	ILED: Iowa Leadership in Engineering Design	Danielle	Shadow	2022-2023	Union
Solon Middle School	Southeast	Ready, Set, Drone!	Tim	Sheeley	2022-2023	Solon
Earlham Senior High School	Southwest	Computational Thinking in Action with Micro:bit	Kristin	Sheffield	2022-2023	Earlham
Readlyn Elementary School	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Amy	Sheppard	2022-2023	Readlyn
Woodward Academy	South Central	Ioponics	Emily	Shinkle	2022-2023	Woodward
Ames Child Development Home	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Natalie	Short	2022-2023	Ames
The Goddard School	South Central	Storytime STEM-packs	Holly	Showalter	2022-2023	Waukee
Tech Journey Inc.	South Central	Robot Investigations with Finch Robot	Tim	Sieber	2022-2023	Des Moines
Tech Journey Inc.	South Central	Computational Thinking in Action with Micro:bit	Tim	Sieber	2022-2023	Des Moines
Mid-Prairie East Elementary School	Southeast	Storytime STEM-packs	Lori	Simon	2022-2023	Kalona
Mid-Prairie East Elementary School	Southeast	Tiny Techies for Educators	Lori	Simon	2022-2023	Kalona
Red Oak Middle School	Southwest	Project GUTS (Growing Up Thinking Scientifically)	Barbara	Sims	2022-2023	Red Oak
Des Moines Christian Elementary School	South Central	Computational Thinking in Action with Micro:bit	Liz	Sisler	2022-2023	Urbandale
Bennett Elementary School	Southeast	Storytime STEM-packs	Heather	Sivia	2022-2023	Bennett
Marshall Elementary School	Northeast	Storytime STEM-packs	Bethany	Smith	2022-2023	Dubuque
Montezuma Community District	South Central	Ioponics	Cal	Smith	2022-2023	Montezuma
St. Pius X School	Southeast	ILED: Iowa Leadership in Engineering Design	Emily	Smith	2022-2023	Cedar Rapids
Montezuma Junior High School	South Central	Computational Thinking in Action with Micro:bit	Olivia	Smith	2022-2023	Montezuma
Fairview Elementary School	South Central	Tiny Techies for Educators	Tami	Smith	2022-2023	Grinnell
Central DeWitt Middle School	Southeast	Ready, Set, Drone!	Terri	Smith	2022-2023	De Witt
Southeast Polk High School	South Central	Ioponics	Melany	Smith-Shaw	2022-2023	Pleasant Hill

West Campus Elementary School	Northeast	Tiny Techies for Educators	Ciara	Sniker	2022-2023	Waukon
Tinker Tots Enrichment Home	Southwest	WaterWorks: Engineering and Investigating the Properties of Water	Brandi	Snyder	2022-2023	Creston
St. John Lutheran Preschool	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Cindy	Sperry	2022-2023	Clinton
Albert City-Truesdale Elementary School	Northwest	Computational Thinking in Action with Micro:bit	Rebekah	Spragg	2022-2023	Albert City
Waukee Family YMCA	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Gretchen	Stanger	2022-2023	Waukee
Waukee Family YMCA	South Central	Ioponics	Gretchen	Stanger	2022-2023	Waukee
Stom Lake Elementary School	Northwest	Tiny Techies for Educators	Laura	Stansberry	2022-2023	Stom Lake
Laurens-Marathon Elementary School	Northwest	Ready, Set, Drone!	Morgan	Starbeck	2022-2023	Laurens
Seymour Elementary School	South Central	Ioponics	Shannon	Starr	2022-2023	Seymour
Seymour School District	South Central	Storytime STEM-packs	Shannon	Starr	2022-2023	Seymour
UNI Child Development Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Carly	Stauffer	2022-2023	Cedar Falls
Mid-Sioux Opportunity, Inc.	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Betty	Steenblock	2022-2023	Orange City
Eldora-New Providence Elementary School	North Central	Daily Math Fluency	Kati	Stephens	2022-2023	Eldora
Madison Elementary School	Southeast	Daily Math Fluency	Karen	Stem	2022-2023	Muscatine
Missouri Valley Elementary School	Southwest	Tiny Techies for Educators	Jenny	Stessman	2022-2023	Missouri Valley
Missouri Valley Elementary School	Southwest	Robot Investigations with Finch Robot	Jenny	Stessman	2022-2023	Missouri Valley
Dysart-Geneseo Elementary School	Northeast	Computational Thinking in Action with Micro:bit	Corindy	Stoakes	2022-2023	Dysart
Dysart-Geneseo Elementary School	Northeast	Robot Investigations with Finch Robot	Corindy	Stoakes	2022-2023	Dysart
La Porte City Elementary School	Northeast	Computational Thinking in Action with Micro:bit	Corindy	Stoakes	2022-2023	La Porte City
Bennett Elementary School	Southeast	Daily Math Fluency	Deb	Storjohann	2022-2023	Bennett
Crestwood Elementary School	Northeast	Computational Thinking in Action with Micro:bit	Krista	Story	2022-2023	Cresco
Cherokee Middle School	Northwest	Nepris - Real World Connections to STEM Career Professionals	Kasey	Stowater	2022-2023	Cherokee
wa Community Action Early Childhood Progr	Northeast	Storytime STEM-packs	Shauna	Strandlie	2022-2023	Monona
St. Theresa School	South Central	Tiny Techies for Educators	Ann	Strom	2022-2023	Des Moines
Jefferson Elementary School	Southeast	Daily Math Fluency	Mackenzie	Strouf	2022-2023	Muscatine
Glidden-Ralston Elementary School	Northwest	Daily Math Fluency	Kara	Struck	2022-2023	Glidden
Glidden-Ralston Elementary School	Northwest	Storytime STEM-packs	Kara	Struck	2022-2023	Glidden
Fairbank Elementary School	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Jessica	Studebaker	2022-2023	Fairbank
Jefferson Elementary School	Southeast	Ready, Set, Drone!	Nancy	Stuedemann	2022-2023	Clinton
Bluff Elementary School	Southeast	Ready, Set, Drone!	Nancy	Stuedemann	2022-2023	Clinton
St. Joseph Community School	Northeast	Ioponics	Jill	Stumme	2022-2023	New Hampton
our Own United Resources, Inc. (Dakota Cit	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Kara	Stumpf	2022-2023	Dakota City
Madison Elementary School	Southeast	Daily Math Fluency	Deanna	Swales	2022-2023	Muscatine
Ottumwa High School	South Central	Nepris - Real World Connections to STEM Career Professionals	Heather	Swanstrom	2022-2023	Ottumwa
Richardson Elementary School	Southeast	Storytime STEM-packs	Corine	Swigart	2022-2023	Fort Madison
Lincoln Elementary School	Southeast	Storytime STEM-packs	Corine	Swigart	2022-2023	Fort Madison
Fort Madison High School	Southeast	Ioponics	Corine	Swigart	2022-2023	Fort Madison
St. Albert Elementary School	Southwest	Storytime STEM-packs	Stephanie	Tallman	2022-2023	Council Bluffs
Harris-Lake Park Elementary School	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Rachel	Tanner	2022-2023	Lake Park
Harris-Lake Park Elementary School	Northwest	Robot Investigations with Finch Robot	Rachel	Tanner	2022-2023	Lake Park
Harris-Lake Park Elementary School	Northwest	Ready, Set, Drone!	Rachel	Tanner	2022-2023	Lake Park
Harris-Lake Park Elementary School	Northwest	Storytime STEM-packs	Rachel	Tanner	2022-2023	Lake Park
Harris-Lake Park Elementary School	Northwest	Tiny Techies for Educators	Rachel	Tanner	2022-2023	Lake Park
Harris-Lake Park Elementary School	Northwest	Computational Thinking in Action with Micro:bit	Rachel	Tanner	2022-2023	Lake Park
Highland Elementary School	Northeast	Ready, Set, Drone!	Carrie	Taylor	2022-2023	Waterloo
America Museum of Aviation and Transporta	Northwest	Ready, Set, Drone!	Jennifer	Taylor	2022-2023	Sioux City
Eddyville-Blakesburg-Fremont Jr./Sr. High	South Central	Ioponics	Lacey	Taylor	2022-2023	Eddyville
Le Mars Public Library	Northwest	Tiny Techies for Educators	Shirley	Taylor	2022-2023	Le Mars
Le Mars Public Library	Northwest	Storytime STEM-packs	Shirley	Taylor	2022-2023	Le Mars
Bricker-Price Block	Southwest	Ready, Set, Drone!	Connie	Terry	2022-2023	Earham
Bricker-Price Block	Southwest	Storytime STEM-packs	Connie	Terry	2022-2023	Earham
Bricker-Price Block	Southwest	Robot Investigations with Finch Robot	Connie	Terry	2022-2023	Earham
Washington Elementary School	Southeast	Daily Math Fluency	Jessica	Thede	2022-2023	Mount Vernon
Burlington Community School District	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Nicolette	Theodore-Moad	2022-2023	Burlington
Corse Early Childhood Center	Southeast	Tiny Techies for Educators	Nicolette	Theodore-Moad	2022-2023	Burlington
Indiana YWCA	South Central	Storytime STEM-packs	Diane	Thomas	2022-2023	Indianola
Southeast Elementary School	South Central	Robot Investigations with Finch Robot	Lisa	Thomas	2022-2023	Amkeny
West Elementary School	Northwest	Tiny Techies for Educators	Amy	Thompson	2022-2023	Emmetsburg
St. John Preschool and Childcare Center	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Kathryn	Thompson	2022-2023	Cedar Falls
St. Patrick's School	Northwest	Storytime STEM-packs	Lauren	Thorson	2022-2023	Sheldon
New Hampton Elementary School	Northeast	Storytime STEM-packs	Stefanie	Thronsdon	2022-2023	New Hampton
Peosta Elementary School	Northeast	Storytime STEM-packs	Vicki	Tilson	2022-2023	Peosta
Peosta Elementary School	Northeast	Daily Math Fluency	Vicki	Tilson	2022-2023	Peosta
Madrid Elementary School	South Central	Daily Math Fluency	Monica	Titus	2022-2023	Madrid
West Marshall High School	North Central	Ready, Set, Drone!	Andrea	Tollefson	2022-2023	State Center
West Marshall High School	North Central	Robot Investigations with Finch Robot	Andrea	Tollefson	2022-2023	State Center
Grant Ragan Elementary School	South Central	Ioponics	Megan	Trader	2022-2023	Waukee
North Tama Elementary School	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Anne	Tumer	2022-2023	Traer
Morningside Elementary	Northwest	Storytime STEM-packs	Leigh	Tumer	2022-2023	Sioux City
Gamer-Hayfield-Ventura Middle School	North Central	PLTW: Energy and the Environment	Nic	Tusha	2022-2023	Gamer
Care Christian Preschool (Park View Luther	Southeast	Daily Math Fluency	Rhonda	Upmeyer	2022-2023	Eldridge
Tripoli Elementary School	Northeast	Daily Math Fluency	Katy	Urbanek	2022-2023	Tripoli
Sumner-Fredericksburg High School	Northeast	Ioponics	Karen	Van De Walle	2022-2023	Sumner
Northwest Iowa Protestant Reformed School	Northwest	Storytime STEM-packs	Charlene	Van Egdom	2022-2023	Doon
Hospers Elementary School	Northwest	Daily Math Fluency	Wendy	Van Roekel	2022-2023	Hospers
Hospers Elementary School	Northwest	Tiny Techies for Educators	Wendy	Van Roekel	2022-2023	Hospers
Hospers Elementary School	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Wendy	Van Roekel	2022-2023	Hospers
Bellevue High School	Northeast	Computational Thinking in Action with Micro:bit	Pam	Van Vleck	2022-2023	Bellevue
Orange City Elementary School	Northwest	Storytime STEM-packs	Jen	Van Wyk	2022-2023	Orange City
Davis County Middle School	South Central	Nepris - Real World Connections to STEM Career Professionals	Kira	VanWinkle	2022-2023	Bloomfield
Central DeWitt CSD	Southeast	Robot Investigations with Finch Robot	Jen	Vance	2022-2023	DeWitt
Netherlands Reformed Christian School	Northwest	ILED: Iowa Leadership in Engineering Design	Paul	Vande Waardt	2022-2023	Rock Valley
Sioux Center Public Library	Northwest	Robot Investigations with Finch Robot	Maria	Vander Plaats	2022-2023	Sioux Center
Sioux Center Public Library	Northwest	Ready, Set, Drone!	Maria	Vander Plaats	2022-2023	Sioux Center
Orange City Elementary School	Northwest	Daily Math Fluency	Elaine	VanderBroek	2022-2023	Orange City
North Polk West Elementary School	South Central	Storytime STEM-packs	Lori	VanderLeest	2022-2023	Polk City
BCLUW High School	North Central	Ioponics	Roberta	Vanderah	2022-2023	Conrad
BCLUW High School	North Central	ILED: Iowa Leadership in Engineering Design	Roberta	Vanderah	2022-2023	Conrad
Inman Primary School	Southwest	Tiny Techies for Educators	Miranda	Vannausdle	2022-2023	Red Oak

Heritage Christian School	Southeast	Daily Math Fluency	Tammy	Veenstra	2022-2023	North Liberty
Cresco Public Library	Northeast	Storytime STEM-packs	Rhonda	Vobr	2022-2023	Cresco
Sheldon Middle School	Northwest	Iponics	Ruth	Vogel	2022-2023	Sheldon
Turkey Valley Jr./Sr. High School	Northeast	Ready, Set, Drone!	Tammy	Vrzak	2022-2023	Jackson Junction
South Side Elementary School	North Central	Robot Investigations with Finch Robot	Steve	Waage	2022-2023	Hampton
Fremont-Mills Elementary School	Southwest	Ready, Set, Drone!	Debra	Wake	2022-2023	Tabor
Fremont-Mills Elementary School	Southwest	Tiny Techies for Educators	Debra	Wake	2022-2023	Tabor
Fremont-Mills Elementary School	Southwest	Robot Investigations with Finch Robot	Debra	Wake	2022-2023	Tabor
Cooper Elementary School	North Central	Storytime STEM-packs	Mindy	Waldera	2022-2023	Fort Dodge
Summit Schools	Southeast	Nepri - Real World Connections to STEM Career Professionals	Shawna	Walker	2022-2023	Cedar Rapids
Summit Schools	Southeast	Daily Math Fluency	Shawna	Walker	2022-2023	Cedar Rapids
Rivemont Collegiate	Southeast	Robot Investigations with Finch Robot	Krista	Wallace	2022-2023	Bettendorf
West Senior High School	Southeast	Iponics	Carolyn	Walling	2022-2023	Iowa City
Liberty High School	Southeast	Iponics	Carolyn	Walling	2022-2023	Iowa City
West Senior High School	Southeast	ILED: Iowa Leadership in Engineering Design	Carolyn	Walling	2022-2023	Iowa City
Iowa City High School	Southeast	Iponics	Carolyn	Walling	2022-2023	Iowa City
Eason Elementary	South Central	Storytime STEM-packs	Katie	Walsh	2022-2023	Waukee
Longfellow Elementary School	Southeast	Daily Math Fluency	Laura	Walhart	2022-2023	Iowa City
Notre Dame Elementary School	Northeast	Iponics	Margaret	Ward	2022-2023	Cresco
Alta Elementary School	Northwest	WaterWorks: Engineering and Investigating the Properties of Water	Denise	Warner	2022-2023	Alta
Wadena Public Library	Northeast	Iponics	Taryn	Weaver	2022-2023	Wadena
South Hamilton Middle And High School	North Central	Robot Investigations with Finch Robot	Bianca	Webber	2022-2023	Jewell
Rock Valley Jr./Sr. High School	Northwest	Ready, Set, Drone!	Micah	Weber	2022-2023	Rock Valley
Sergeant Bluff-Luton Elementary School	Northwest	Daily Math Fluency	Kris	Weeks	2022-2023	Sergeant Bluff
Sergeant Bluff-Luton Primary School	Northwest	Daily Math Fluency	Kris	Wegner	2022-2023	Sergeant Bluff
Algona Middle School	North Central	Robot Investigations with Finch Robot	Nicole	Welle	2022-2023	Algona
ISU Extension & Outreach: Marion Co.	South Central	Ready, Set, Drone!	Ashtin	Wells	2022-2023	Knoxville
Valley Preschool	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Kali	Wenger	2022-2023	Elgin
Valley Elementary	Northeast	Daily Math Fluency	Susan	Wenger	2022-2023	Elgin
Torrence Elementary School	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Jennifer	Wenke	2022-2023	Keokuk
Guthrie Center Elementary School	Southwest	Ready, Set, Drone!	Amber	Wetzel	2022-2023	Guthrie Center
Guthrie Center Elementary School	Southwest	Computational Thinking in Action with Micro:bit	Amber	Wetzel	2022-2023	Guthrie Center
Guthrie Center Elementary School	Southwest	Robot Investigations with Finch Robot	Amber	Wetzel	2022-2023	Guthrie Center
Dunkerton Public Library	Northeast	Storytime STEM-packs	Michelle	Wheeler	2022-2023	Dunkerton
Charles City High School	North Central	Computational Thinking in Action with Micro:bit	Jesse	White	2022-2023	Charles City
Charles City High School	North Central	Robot Investigations with Finch Robot	Jesse	White	2022-2023	Charles City
Eagle Heights Elementary School	Southeast	Ready, Set, Drone!	Eagle Heights	Wiesner	2022-2023	Clinton
Prescott Elementary School	Northeast	Tiny Techies for Educators	Kelly	Wiezorek	2022-2023	Dubuque
St. Paul's Lutheran School	Northeast	WaterWorks: Engineering and Investigating the Properties of Water	Kristina	Wilde	2022-2023	Waverly
Lenihan Intermediate School	North Central	Iponics	Jennifer	Wiley	2022-2023	Marshalltown
Story County Extension and Outreach	North Central	Tiny Techies for Educators	Mary	Wilkins	2022-2023	Ames
Aquin Elementary School	Northeast	Ready, Set, Drone!	Andrea	Willenborg	2022-2023	Cascade
West Delaware Middle School	Northeast	Iponics	Leah	Willie	2022-2023	Manchester
Van Meter Elementary School	South Central	WaterWorks: Engineering and Investigating the Properties of Water	Rebecca	Wilson	2022-2023	Van Meter
Pekin Elementary School	Southeast	ILED: Iowa Leadership in Engineering Design	Cassidy	Winslow	2022-2023	Packwood
Pekin Community High School	Southeast	Robot Investigations with Finch Robot	Cassidy	Winslow	2022-2023	Packwood
Pekin Community High School	Southeast	Ready, Set, Drone!	Cassidy	Winslow	2022-2023	Packwood
Bluff Elementary School	Southeast	Computational Thinking in Action with Micro:bit	Ashley	Winter	2022-2023	Clinton
Sioux Central High	Northwest	SoapyCilantro: A Hands-On Introduction to Genomics	Jennifer	Wittmaack	2022-2023	Sioux Rapids
Edward White Elementary School	Southeast	WaterWorks: Engineering and Investigating the Properties of Water	Becca	Wolf	2022-2023	Eldridge
Ballard East Elementary	South Central	Robot Investigations with Finch Robot	Kate	Wonders	2022-2023	Cambridge
Inman Primary School	Southwest	Storytime STEM-packs	Andrea	Wonio	2022-2023	Red Oak
Richardson Elementary School	Southeast	Storytime STEM-packs	Kristy	Woodley	2022-2023	Fort Madison
Hawthorne Elementary School	Southeast	Storytime STEM-packs	Andrea	Worster	2022-2023	Keokuk
Hawthorne Elementary School	Southeast	Iponics	Andrea	Worster	2022-2023	Keokuk
East High School	Northeast	ILED: Iowa Leadership in Engineering Design	Janell	Wright	2022-2023	Waterloo
East High School	Northeast	Iponics	Janell	Wright	2022-2023	Waterloo
Sawyer Elementary School	North Central	Storytime STEM-packs	Tabitha	Wu	2022-2023	Ames
Sawyer Elementary School	North Central	Robot Investigations with Finch Robot	Tabitha	Wu	2022-2023	Ames
Sawyer Elementary School	North Central	Ready, Set, Drone!	Tabitha	Wu	2022-2023	Ames
Sawyer Elementary School	North Central	Tiny Techies for Educators	Tabitha	Wu	2022-2023	Ames
Sawyer Elementary School	North Central	Computational Thinking in Action with Micro:bit	Tabitha	Wu	2022-2023	Ames
St. Mary's Grade School	Northwest	Robot Investigations with Finch Robot	Heidi	Wunschel	2022-2023	Storm Lake
St. Mary's Grade School	Northwest	Ready, Set, Drone!	Heidi	Wunschel	2022-2023	Storm Lake
Rock Valley Jr./Sr. High School	Northwest	PLTW: Energy and the Environment	Melissa	Wynia	2022-2023	Rock Valley
West Elementary School	Northwest	Robot Investigations with Finch Robot	Jeremy	Zeigler	2022-2023	Emmetsburg
Rock Run Elementary School	North Central	Computational Thinking in Action with Micro:bit	Brittany	Zimpfer	2022-2023	Iowa Falls
Pineview Elementary School	North Central	Tiny Techies for Educators	Brittany	Zimpfer	2022-2023	Iowa Falls
Hubbard-Radcliffe Elementary School	North Central	WaterWorks: Engineering and Investigating the Properties of Water	Dena	Zoske	2022-2023	Radcliffe
Heartland	Southeast	Ready, Set, Drone!	Melissa	Zweerink	2022-2023	Tipton