

REGIONAL AWARD WINNERS

Breaking Traditions

2016

REGIONAL SECONDARY FEMALE AWARD WINNERS

Mariah Forck	Agriculture	Nichols Career Center
Samantha Gericke	Auto Service Technology	Grand River Technical School
Katelyn Galloway	Agriculture	Linn County Area Career and Technical Center
Jacee Heckadon	PLTW Engineering	Nevada Regional Technical Center
Abby Leu	Law Enforcement/CSI	Northland Career Center
Amber Macklin	Computer Maintenance/Electronics	Perryville Area Career and Technology Center
Claire Neill	PLTW Engineering	Kirkwood High School
Kayla Smith	Diesel Technology	OTC Career Center
Ashlynn Tilley	Automotive Collision Repair	Poplar Bluff Technical Career Center

REGIONAL SECONDARY MALE AWARD WINNERS

Jared Fugate	Medical Technology	Moberly Area Technical Center
JoMo Haskins	Health Occupations	Dental Assistant- Carrollton Area Career Center
Tommy Lassiter	Health Occupations/CNA	Lamar Career and Technical Center
Nicholas Marcano	Health Sciences	OTC Career Center
Riley Maulsby	Health Occupations	Lex La-Ray Technical Center
Lane Mittler	Health Occupations	Four Rivers Career Center
Chase Nimmo	Health Occupations	Current River Career Center
Andrew Savage	Health Occupations	State Fair Career and Technology Center

POSTSECONDARY/ADULT FEMALE AWARD WINNERS

Danah Fowler	Construction Trades	Kirksville Area Technical Center
Brandy McDaniel	Network Technology	Ozarks Technical Community College
Alexandria Schwartz	Heavy Equipment Technology	State Technical College of Missouri
Ruby Stinekraus	Law Enforcement Academy	Jefferson College

POSTSECONDARY/ADULT MALE AWARD WINNERS

Ryan Gregory	Child Development	Mineral Area College
Daniel Hourchi	Associate Degree Nursing	Moberly Area Community College
Mickie Moore	Practical Nursing	Nevada Regional Technical Center
Patrick Nix	Practical Nursing	Ozarks Technical Community College
Dillon Reed	Cosmetology	Poplar Bluff Technical Career Center
Kevin Schilling	Physical Therapist Assistant	State Technical College of Missouri
Charles Willits	Practical Nursing	Northland Career Center