

SkillsUSA National Leadership and Skills Conference

Nebraska - 2023 Top Ten @ Nationals

Middle School – Medalists

Extemporaneous Speaking – **2nd Place** – Aydrion Meyer, Thayer Central Middle School-Hebron

Job Skill Demonstration A – **2nd Place – Ava Risher, Thayer Central Middle School-Hebron

Opening and Closing Ceremonies – **2nd Place** – Chloe Brozovsky, Olivia Brozovsky, Annabelle Gray, Halen Holliday, Carly Kolterman, Lily Phillips, & Charish Sidlo, Seward Middle School

Robotics: Urban Search & Rescue – **2nd Place – Emory Bowen & Clara Stuckwisch – Lincoln Lutheran Jr/Sr High School

High School – Medalists

Mechatronics – **1st Place – Fisher Cyza & Blake Ramaekers, Columbus High School

Medical Math – **1st Place – Rohan Yalamanchili, Millard North High School

Opening and Closing Ceremonies – **2nd Place – Ava Dimas, Saavy Miles, Hazie Uerling, Ava Welch, Neva White, Natalia Wiezorek, & Dany Zheng, North Platte St. Pat's High School

Power Equipment Technology – **2nd Place – Garret Hartweg – Waverly High School

Career Pathways Showcase – Natural Resources/Ag – **3rd Place – Addie Pope, Corinne Taylor, & Katie Wassenmiller, The Career Academy-Lincoln

Commercial sUAS Drone – **3rd Place – Spencer Siebe-Walles & Patrick Stolinski, Millard North High School

College/Technical – Medalists

Industrial Motor Control – **1st Place – Wyatt Wiemer, Northeast Community College-Norfolk

Motorcycle Service Technology – **1st Place - Christian Martinez, Southeast Community College-Milford

TeamWorks – **1st Place – Bryce Buechter, Anthony Isom, Wade Paxton, & Wyatt Tesch, Northeast Community College-Norfolk

Firefighting – **2nd Place - Gage Woods, Metropolitan Community College-Omaha

Related Technical Math – **2nd Place** – Krystin Aschoff, Wayne State College-Wayne

Collision Damage Appraisal – **3rd Place** – Joseph Lytle, Metropolitan Community College- Omaha

Digital Cinema Production – **3rd Place** – Hannah Amberg & Alayna Kustka, Metropolitan Community College-Omaha

Technical Drafting – **3rd Place – Noah Russell, Southeast Community College-Milford

4th Place –

**Chapter Business Procedure – Cade Brandt, Porter Connick, Aashi Naidoo, Dimitri Pettit, Logan Robirds, & Sutton Tickle, North Platte St. Pat's High School

**Nurse Assisting – Kaylie Nelson, Seward High School

**Carpentry – Weston Haskell, Northeast Community College-Norfolk

Welding Fabrication – Dallas Fincham, Hunter Fitzpatrick, & Jayden Scholz, Metropolitan Community College-Omaha

5th Place –

**Team Engineering Challenge – Cassie Livingston, Jaelyn Shaver, & Sierra Thomson, Summerland Middle School-Ewing

**Audio-Radio Production – Sam Elge & Lucas Riley, Aurora High School

**Mobile Robotics Technology – Jonathan Flores-Mondragon & Chase Langan, Omaha North High School

**Sheetmetal – Richard Mateo, Career Pathways Institute-Grand Island

**HVACR – Brodie Christensen, Northeast Community College-Norfolk

Internetworking – Brandon Berger, Central Community College-Columbus

Robotics: Urban Search & Rescue – **3rd Place** – Eduardo Duque & Ramiro Lemus, Northeast Community College-Norfolk

Technical Computer Applications – Molly Sanchez, Northeast Community College

**Video News Production – John Coats, Damon Crawford, Rylan Niemoth & William Wesselink, Northeast Community College-Norfolk

**Welding – Jonathan Walker, Metropolitan Community College-Omaha

6th Place –

**Technical Drafting - Vedah Henrichs, Lincoln Northeast High School

Audio-Radio Production – Chad Fey & Olivia Naumann, [Metropolitan Community College-Omaha](#)

Crime Scene Investigation – Rhegan Jensen, Teresa Johnson, Wendy Sherwood, [Wayne State College-Wayne](#)

Web Design & Development – Drake Boyle & Jason Fahrenholz, [Northeast Community College-Norfolk](#)

7th Place –

**Carpentry – Grant Sila, [Gretna High School](#)

**Criminal Justice – Grant Rump, [Fremont High School](#)

**Job Skill Demonstration A – Faith King, [Summerland High School-Ewing](#)

Welding – Denver Fincham, [Fremont High School](#)

**Automotive Refinishing – John Houseman, [Northeast Community College-Norfolk](#)

Computer Programming – Dustin Brenden, [Northeast Community College-Norfolk](#)

CNC Programmer – Cort West, [Southeast Community College-Milford](#)

Criminal Justice – Yazmin Toral – [Northeast Community College-Norfolk](#)

Diesel Equipment Technology – Adam Reinhard, [Central Community College-Hastings](#)

**Electrical Construction Wiring – Jesse Green, [Northeast Community College-Norfolk](#)

**Job Skill Demonstration Open – Ariel Bryant, [Wayne State College-Wayne](#)

8th Place –

**Plumbing – Wyatt Zeleny, [Gretna High School](#)

CNC Programming – Jackson Graves, [Hastings High School](#)

Photography – Mikayla Mancuso, [Metropolitan Community College-Omaha](#)

Cyber Security – Matthew Bryce & Joshua Schamp, [Northeast Community College-Norfolk](#)

**First Aid-CPR – Maddie Prochaska, [Wayne State College-Wayne](#)

9th Place –

Advertising Design – Amy Curtis, [Metropolitan Community College-Omaha](#)

**Cabinetmaking – Natalie Salt, Metropolitan Community College-Omaha

**Information Technology Services – Sam Broesch, Northeast Community College-Norfolk

Masonry – Benjamin Wilcox, Northeast Community College-Norfolk

10th Place –

**Chapter Display – Hunter Davis, Mikayla Brenner, & Maggie Mullin, Norris High School

Motorcycle Service Technology – Tristan Kamm, Columbus High School

**Collision Repair – Cameron Armitage, Northeast Community College-Norfolk

Mechatronics – Elijah Hestermann & Coy Johnson, Southeast Community College-Milford

**Recognizing Excellence with Skill Point Certificates While every competitor cannot earn a gold, silver or bronze medal at the SkillsUSA Championships, SkillPoint Certificates are awarded to all national contestants in the SkillsUSA Championships who achieve a minimum contest score. The Skill Point Certificate represents achievement in demonstrating proficiency and workplace readiness in the student's occupational specialty. Each certificate lists the competency areas tested and features the logos of the companies that planned and managed the SkillsUSA competition. Students can add the certificate to an employment portfolio as an indicator of proficiency.

