

# SkillsUSA Nebraska

## SLC Contest Eligibility – 2024

Students may compete in **ONLY one** contest from **Category 1** and **one** contest from **Category 2**! Students can compete in as many **Category 3** contests as they desire because they do not conflict with other contests. Many of the Category 3 contests will take place at the same time and Mousetrap Vehicles will require the student member to operate it during the competition. Students may not compete in Mousetrap Vehicle and TTPS – those happen at the same time Friday evening. SO – means it is a "State Only" contest. **Pay attention** to SO contests that specify they are open only to 9<sup>th</sup> and 10<sup>th</sup> graders.

<b><u>Category 1</u></b> <b>Thursday Evening Competitions</b>	<b><u>Category 2</u></b> <b>Friday - Day Competitions</b>	<b><u>Category 3</u></b> <b>Thursday Evening and Friday Evening Competitions</b>
Chapter Business Procedure <b>(team of 6)</b>	3-D Visualization & Animation <b>(team of 2)</b>	Bridge Building <b>(State Only)</b> Jr. Div. 9-10 <sup>th</sup> Grades Sr. Div. 11-12 <sup>th</sup> Grades
Chapter Business Procedure <b>(State Only)</b> <b>(9<sup>th</sup> and 10<sup>th</sup> Grade)</b> <b>(team of 6)</b>	Action Skills <b>(Register IEP Students Only)</b>	Metric 500 <b>(State Only)</b> <b>(limit 4 students per school)</b> Jr. Div. 9-10 <sup>th</sup> Grades Sr. Div. 11-12 <sup>th</sup> Grades
Community Service <i>(All Team members to be interviewed)</i> <b>(team of 2-3)</b>	Additive Manufacturing <b>(Team of 2)</b> <i>Registrants will supply computer, software and Extension cord</i> <b>(limit 2 teams per school)</b>	Mouse Trap Vehicles Distance <b>(State Only)</b> Jr. Div. 9-10 <sup>th</sup> Grades Sr. Div. 11-12 <sup>th</sup> Grades
Extemporaneous Speaking	Advertising Design <i>Registrants will supply computer, software and Extension cord</i>	Mouse Trap Vehicles Speed <b>(State Only)</b> Jr. Div. 9-10 <sup>th</sup> Grades Sr. Div. 11-12 <sup>th</sup> Grades
Extemporaneous Speaking <b>(State Only)</b> <b>(9<sup>th</sup> and 10<sup>th</sup> Grade)</b>	Architectural Drafting <b>(limit 4 students per school)</b> <i>Registrants will supply computer, software and Extension cord</i>	Mouse Trap Vehicles Tractor Pull <b>(State Only)</b> Jr. Div. 9-10 <sup>th</sup> Grades

		<b>Sr. Div. 11-12<sup>th</sup> Grades</b>
<p>Extemporaneous Speaking  <b>Middle School</b>  <i>Must Qualify at MS Conference</i></p>	<p>Audio/Radio Production  <b>(team of 2)</b>  <i>Registrants will supply computer, software and Extension cord</i></p>	<p>Nebraska Delegation National T-Shirt <b>2024</b></p>
<p>Health Knowledge Bowl  <b>(team of 4)</b></p>	<p>Automated Manufacturing  <b>(team of 3)</b>  <i>Team will supply computers, Mill and Cords</i></p>	<p>Pin Contest <b>2024-25</b>  <b>(State Only)</b></p>
<p>Job Interview  <b>(limit 2 students per school)</b></p>	<p>Automotive Refinishing Technology</p>	<p>State T-Shirt <b>2025</b>  <b>(State Only)</b></p>
<p>Job Interview  <b>(State Only)</b>  <b>(9<sup>th</sup> and 10<sup>th</sup> grade)</b>  <b>(limit 2 students per school)</b></p>	<p>Automotive Service Technology  <b>(limit 4 students per school)</b></p>	<p>Technical Team Problem Solving  <b>(State Only)</b>  <b>(team of 3-5)</b>  <b>(limit 1 team per school)</b></p>
<p>Opening &amp; Closing Ceremonies  <b>(team of 7)</b></p>	<p><b>New in '23</b>  Aviation Maintenance</p>	
<p>Opening &amp; Closing Ceremonies  <b>(State Only)</b>  <b>(9<sup>th</sup> and 10<sup>th</sup> Grade)</b>  <b>(team of 7)</b></p>	<p>Baking &amp; Pastry Arts  <b>Limit of two contestant per school – email names of 3rd and 4th contestants to Greg.</b>  <b>Formerly Commercial Baking)</b></p>	
<p>Opening &amp; Closing Ceremonies  <b>Middle School</b>  <b>(Qualifying team of 7)</b>  <i>Must Qualify at MS Conference</i></p>	<p>Basic Health Care Skills</p>	
<p>Prepared Speech</p>	<p>Cabinetmaking  <b>(limit 2 students per school)</b></p>	
<p>Prepared Speech  <b>(State Only)</b>  <b>(9<sup>th</sup> and 10<sup>th</sup> Grade)</b></p>	<p>Carpentry  <b>(limit 4 students per school)</b></p>	

Prepared Speech <b>Middle School</b> <i>Must Qualify at MS Conference</i>	Chapter Display <i>(All Team members          To be interviewed)</i> <b>(team of 2-3)</b>	
Quiz Bowl <b>(team of 5)</b> <b>(Limit - 1 HS team per          school)</b>	CNC 2-Axis Turning Programmer <i>Formerly CNC Turning          Specialist</i>	
Architectural Blueprint Reading <b>(State Only)</b>	CNC-3 Axis Milling Programmer <i>Formerly CNC Milling          Specialist</i>	
	CNC -Programmer <i>Formerly CNC Technician          Specialist</i>	
	Collision Damage Appraisal	
	Collision Repair Technology	
	Commercial sUAS Drone - <b>Advanced</b> <b>(team of 2)</b>	
	Drone I Technology <b>Basic</b> State Only Competition HS Only <b>(team of 2)</b>	
	Computer Programming	
	Cosmetology <b>(Mannequins)</b>	
	Career Pathways Showcase <i>Arts &amp; Communication</i> <b>(team of 3)</b>	

	<p>Career Pathways Showcase  <i>Business, Management &amp; Technology</i>  <b>(team of 3)</b></p>	
	<p>Career Pathways Showcase  <i>Health Services</i>  <b>(team of 3)</b></p>	
	<p>Career Pathways Showcase  <i>Human Services</i>  <b>(team of 3)</b></p>	
	<p>Career Pathways Showcase  <i>Industrial &amp; Engineering</i>  <b>(team of 3)</b></p>	
	<p>Career Pathways Showcase  <i>Natural Resources, Ag &amp; Food</i>  <b>(team of 3)</b></p>	
	<p>Crime Scene Investigation  <b>(team of 3)</b>  <b>Limit: 2 teams per school</b></p>	
	<p>Criminal Justice</p>	
	<p>Culinary Arts  <b>Limit of two contestants per school – email names of 3rd and 4th contestants to Greg.</b></p>	
	<p>Customer Service</p>	
	<p>Cyber-Security  <b>(team of 2)</b></p>	
	<p>Diesel Equipment Technology</p>	

	Diesel Equipment – Off-Road Diesel <b>(State Only)</b>	
	Digital Cinema Production <b>(team of 2)</b> <b>Registrants will supply computer, software and Extension cord</b>	
	Early Childhood Education	
	Electrical Construction Wiring	
	<b>New for '24</b> EMT Emergency Medical Technician <b>(Team of 2)</b>	
	Engineering Technology/Design <b>(Team of 3)</b>	
	Firefighting	
	First Aid/CPR <b>You must have approved certifications in CPR/AED &amp; First Aid with you to turn in at the contest in order to compete</b>	
	Heating, Ventilation, Air Conditioning & Refrigeration	
	<b>New in '23</b> Heavy Equipment Operator	
	Industrial Motor Control <b>(College/Technical Only)</b>	

	Information Technology Services	
	Internetworking	
	Job Skill Demo A (see Technical Standards)	
	Job Skill Demo Open (see Technical Standards)	
	Job Skill Demo (State Only) (9 <sup>th</sup> and 10 <sup>th</sup> graders)	
	Job Skill Demo A Middle School (see Technical Standards) Must Qualify at MS Conference	
	Job Skill Demo Open Middle School (see Technical Standards) Must Qualify at MS Conference	
	Masonry	
	Mechatronics (team of 2)	
	Medical Assisting	
	Medical Math	
	Medical Terminology	
	Mobile Robotics Technology (team of 2) Limit 2 teams per school <u>Teams will bring robot –</u> this is a <b>Closed</b> VEX competition – <b>not Open</b>	
	Motorcycle Service Technology	

	Nurse Assisting	
	Photography <i>Written test to allow          contestant to move on to          hands on competition</i> <i>Registrants will supply          Camera, computer,          software, Extension cord</i> <i>Limit of three registrants          per school</i>	
	Plumbing	
	Power Equipment Technology	
	Precision Machining <b>(State Only Contest -          HS and C/T)</b>	
	Promotional Bulletin Board <i>(All team members to be          interviewed)</i> <b>(team of 2-3)</b>	
	Related Technical Math	
	Restaurant Service	
	Robotics: Urban Search and Rescue <b>(team of 2)</b> <i>Teams will bring robot          w/camera</i>	
	Robotics: Urban Search and Rescue <b>Middle School</b> <b>(team of 2)</b> <i>Must Qualify at MS Conference</i>	
	Sheet Metal	
	National <b>T-Shirt Design</b>	

	<p>TeamWorks  <b>(team of 4)</b>  <b>(limit 1 team per school/section C/T)</b></p>	
	<p>Team Engineering Challenge  <b>Middle School</b>  <i>Must Qualify as 1<sup>st</sup> or 2<sup>nd</sup> Place at MS Conference</i></p>	
	<p>Technical Computer Applications</p>	
	<p>Technical Drafting  <b>(limit 4 students per school)</b>  <b>Registrants will supply computer, software and Extension cord</b></p>	
	<p>Television (Video) Production  <b>(team of 2)</b></p>	
	<p>Video News Production  <b>(team of 4)</b>  <b>Formerly Broadcast News Production</b></p>	
	<p>Web Design  <b>(team of 2)</b></p>	
	<p>Welding  <b><u>College/Technical</u></b>  <b>(32 Total Welders)</b></p>	
	<p>Welding  <b><u>High School</u></b>  <i>Welders must be competent in <b>all four</b> processes</i>  <b>(64 Total Welders)</b>  <b>Limit of one HS Welder – send names of 2<sup>nd</sup> and 3<sup>rd</sup> welders to Greg.</b></p>	
	<p>Welding Fabrication  <b>(team of 3)</b></p>	



