

SkillsUSA Nebraska

SLC Contest Eligibility – 2022

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.

SO – means it is a "State Only" contest. **Pay attention** to SO contests that specify they are open only to 9th and 10th graders.

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

Health Knowledge Bowl (team of 4)	Audio/Radio Production (team of 2) <i>Registrants will supply computer, software and Extension cord</i>	Nebraska Delegation National T-Shirt 2022
Job Interview (limit 2 students per school)	Automated Manufacturing (team of 3) Team will supply computers, Mill and Cords	Pin Contest 2022-23 (State Only)
Job Interview (State Only) (9th and 10th grade) (limit 2 students per school)	Automotive Refinishing Technology	State T-Shirt 2023 (State Only)
Opening & Closing Ceremonies (team of 7)	Automotive Service Technology (limit 4 students per school)	Technical Team Problem Solving (State Only) (team of 3-5) (limit 1 team per school)
Opening & Closing Ceremonies (State Only) (9th and 10th Grade) (team of 7)	New for '22 Aviation Maintenance	Architectural Blueprint Reading (State Only)
Opening & Closing Ceremonies Middle School (Qualifying team of 7) <i>Must Qualify at MS Conference</i>	Basic Health Care Skills	
Prepared Speech	Broadcast News Production (team of 4)	
Prepared Speech (State Only) (9th and 10th Grade)	Cabinetmaking (limit 2 students per school)	
Quiz Bowl (team of 5) (Limit - 1 HS team per school)	Carpentry (limit 4 students per school)	
American Spirit (team of 3) Need at least three chapters	Career Pathways Showcase <i>(in each of the 6 Clusters)</i>	

to register for this competition	(team of 3)	
	Chapter Display (All Team members To be interviewed) (team of 1-3)	
	CNC Milling Specialist	
	CNC Turning Specialist	
	CNC Technician	
	New for '21 CNC 5 Axis Demonstration Contest	
	Collision Repair Technology	
	Commercial Baking Limit of one contestant per school – send names of 2nd and 3rd contestants to Greg.	
	Computer Programming	
	Cosmetology (Mannequins)	
	Criminal Justice	
	Crime Scene Investigation (team of 3) Limit: 2 teams per school	
	Culinary Arts Limit of one contestant per school – send names of 2nd and 3rd contestants to Greg.	

	<p>New for '21 Collision Damage Appraisal</p>	
	Customer Service	
	<p>New for '22 Cyber-Security</p>	
	<p>Digital Cinema Production (team of 2) <i>Registrants will supply computer, software and Extension cord</i></p>	
	<p>Diesel Equipment Technology Written Test to allow competitor to move on to the hands on competition</p>	
	<p>New for '21 Diesel Equipment – Construction/Ag (State Only)</p>	
	Early Childhood Education	
	<p>New for '22 EMT Emergency Medical Technician (Team of 2)</p>	
	Electrical Construction Wiring	
	<p>Engineering Technology/Design (Team of 3)</p>	
	<p>New for '22 Entrepreneurship</p>	

	Need at least three chapters to register for this competition	
	Firefighting	
	First Aid/CPR <i>You must have approved certifications in CPR/AED & First Aid with you to turn in at the contest in order to compete</i>	
	HVACR	
	New for '22 Heavy Equipment State Only (C/T Only)	
	Industrial Motor Control (C/T Only)	
	Information Technology Services	
	Internetworking	
	Interactive Application & Game Development (team of 2) Registrants will supply computer, software and Extension cord	
	Job Skill Demo (State Only) (9th and 10th graders)	
	Job Skill Demo A (see Technical Standards)	
	Job Skill Demo Open (see Technical Standards)	
	Job Skill Demo A Middle School (see Technical Standards) <i>Must Qualify at MS Conference</i>	

	Job Skill Demo Open Middle School <i>(see Technical Standards)</i> <i>Must Qualify at MS Conference</i>	
	Masonry	
	Mechatronics (team of 2)	
	Medical Assisting	
	Medical Math	
	Medical Terminology	
	Mobile Robotics Technology (team of 2) Limit 2 teams per school <i>Teams will bring robot –</i> <i>this is a Closed VEX</i> <i>competition – not Open</i>	
	Motorcycle Service Technology	
	Nurse Assisting	
	Photography Written test to allow contestant to move on to hands on competition Registrants will supply computer, software and Extension cord Limit of three registrants per school	
	Plumbing	
	Power Equipment Technology	
	Precision Machining (State Only Contest – HS and C/T)	
	Promotional Bulletin	

	<p>Board <i>(All team members to be interviewed)</i> (team of 1-3)</p>	
	<p>Related Technical Math</p>	
	<p>Restaurant Service</p>	
	<p>Robotics: Urban Search and Rescue (team of 2) Teams will bring robot w/ camera</p>	
	<p>Robotics: Urban Search and Rescue Middle School (team of 2) <i>Must Qualify at MS Conference</i></p>	
	<p>Sheet Metal</p>	
	<p>Team Engineering Challenge Middle School <i>Must Qualify as 1st or 2nd Place at MS Conference</i></p>	
	<p>TeamWorks (team of 4) (limit 1 team per school/section C/T)</p>	
	<p>Technical Computer Applications</p>	
	<p>Technical Drafting (limit 4 students per school) Registrants will supply computer, software and Extension cord</p>	
	<p>Television (Video) Production (team of 2)</p>	
	<p>Web Design (team of 2)</p>	

	<p>Welding College/Technical (32 Total Welders)</p>	
	<p>Welding High School <i>Welders must be competent in all four processes</i> (64 Total Welders) Limit of one HS Welder - send names of 2nd and 3rd welders to Greg.</p>	
	<p>Welding Fabrication (team of 3) One Team per school</p>	
	<p>Welding Sculpture</p>	
	<p>Drone I Technology Basic State Only Competition <i>HS Only</i> (team of 2)</p>	
	<p>Commercial sUAS Drone - Advanced (team of 2)</p>	