

SLC Contest Eligibility – 2015

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.

Category 1	Category 2	Category 3
Chapter Business Procedure (team of 6)	3-D Visualization & Animation (team of 2)	Bridge Building (SO) Jr. Div 9-10 th Grades Sr Div 11-12 th Grades Divisions
Chapter Business Procedure SO (9 th and 10 th Grade) (team of 6)	Action Skills (Register IEP Students Only)	Metric 500 (SO) (limit 4 students per school) Jr Div 9-10 th Grades Sr Div 11-12 th Grades Divisions
Chapter Display (interviewee) (team of 1-3)	Advertising Design	Mouse Trap Vehicles (SO) Jr Div 9-10 th Grades & Sr Div 11-12 th Grades Divisions
Community Service (interviewee) (team of 1-3)	Architectural Drafting (limit 2 students per school) (May have more than 2 if your school supplies computer and software)	National T-Shirt 2014 (Demonstration Contest at Nationals)
	Architectural Blueprint Reading (SO)	Pin Contest 2015 (SO)
Extemporaneous Speaking	Automated Manufacturing (team of 3)	State T-Shirt 2015 (SO)
Extemporaneous Speech (SO-9 th and 10 th Grade)	Automotive Service Technology	Technical Team Problem Solving (SO) (team of 5) (limit 1 team per school)
Health Knowledge Bowl (team of 4)	Automotive Refinishing Technology	Research & Development (SO) (team of 2)

Job Interview (limit 3 students/ school)	Basic Health Care Skills	
	Broadcast News Production	
Job Interview SO (9 th and 10 th grade) (limit 3 students per school)	Cabinetmaking & Millwork (limit 2 students per school)	
Opening & Closing Ceremonies (team of 7)	Carpentry (limit 4 students per school)	
Opening & Closing Ceremonies SO (9 th and 10 th Grade) (team of 7)	CNC Milling Specialist	
Outstanding Chapter (interviewee) (team of 1-3)	CNC Turning Specialist	
Prepared Speech	Collision Repair Technology	
Prepared Speech SO (9 th and 10 th Grade)	Commercial Baking	
Promotional Bulletin Board (interviewee) (team of 1-3)	Computer Maintenance Technology	
Quiz Bowl (team of 5) (Limit - 1 HS team per school)	Computer Programming	
NEW!! Employment Application Process (IEP Students)	Cosmetology (no models)	
	Criminal Justice	
	Crime Scene Investigation (team of 3) Limit: Three teams per school	
	Culinary Arts	
	Customer Service	

	Digital Cinema Production (Team of 2)	
	Diesel Equipment Technology	
	Early Childhood Education <i>(Formerly Pre-School Teaching)</i>	
	Electronics Technology	
	Electrical Construction Wiring <i>(Formerly Residential Wiring)</i>	
	Engineering Technology/ Design (Team of 3)	
	Firefighting	
	First Aid/CPR You must have approved certifications in CPR/AED & First Aid with you to turn in at the contest in order to compete	
	Health Occupations Portfolio	
	HVACR	
	Industrial Motor Control (C/T Only)	
	Internetworking	
	Job Skill Demo (SO) <i>(9th and 10th graders)</i>	
	Job Skill Demo A (see Technical Standards)	
	Job Skill Demo Open (see Technical Standards)	
	Major Appliance Technology (C/T only)	

	Masonry	
	Mechatronics (team of 2)	
	Medical Assisting	
	Medical Math	
	Medical Terminology	
	Mobile Electronics Installation	
	Mobile Robotics Technology (team of 2) Limit 3 teams per school	
	Motorcycle Service Technology	
	Nurse Assisting	
	Photography	
	Plumbing	
	Power Equipment Technology	
	Precision Machining/CNC Technician	
	Radio/Audio Production (Team of 2)	
	Related Technical Math	
	Residential Systems Installation and Maintenance	
	Restaurant Service <i>(Formerly Food & Beverage)</i>	
	Sheet Metal	

	<p>TeamWorks (team of 4) (limit 1 team per school/section C/T)</p>	
	<p>Technical Computer Applications</p>	
	<p>Technical Drafting (limit 2 students per school) (May have more than 2 if your school supplies computer and software)</p>	
	<p>Telecommunications Cabling – (C/T only)</p>	
	<p>Television (Video) Production (team of 2)</p>	
	<p>Web Design (team of 2)</p>	
	<p>SO Welding HS – GMAW</p>	<p><i>Must sign up HS welders into one of the four areas</i></p>
	<p>SO Welding HS – GTAW</p>	<p><i>Must sign up HS welders into one of the four areas</i></p>
	<p>SO Welding HS– OAW</p>	<p><i>Must sign up HS welders into one of the four areas</i></p>
	<p>SO Welding HS – SMAW</p>	<p><i>Must sign up HS welders into one of the four areas</i></p>
	<p>Welding Fabrication (team of 3) One Team per school</p>	
	<p>Welding C/T (24 Total Welders)</p>	
	<p>Welding Sculpture</p>	
	<p>Career Pathways Showcase (in each of the 16 Clusters) (Team of 3)</p>	
	<p><i>NEW!!</i> Design for Additive Manufacturing (Team of 2 - 3)</p>	