

## SkillsUSA Arizona Leadership and Skills Conference Contest Info Sheet

The following are important contest points and Arizona updates. All contest rules may not be listed.  
Please consult the SkillsUSA Technical Standard for additional information.

Contest	Engineering Technology/Design
Skill Performance	<p>Each team will have one storyboard explaining the new innovation it collaboratively worked on. The storyboard may not be any larger than a 36"x56" tri-fold display board. Digital media, such as digital picture frames, can be attached to the storyboard.</p> <p>The design prototype must be an accurate reflection of what is being claimed in the oral presentation.</p> <p>Importance is placed on the oral presentation, which lasts no longer than 10 minutes. Points will be deducted for exceeding the 10-minute allotment per the judge's discretion. Following the oral presentation, there will be a possible 10-minute question and answer session by the judging panel to clarify any questions that arise during the presentation.</p> <p>Each team is required to have an industrial review of its proposed engineering design by a technical person in that area of study. This review can be conducted by engineers, technicians, postsecondary teachers or other technical professions in that area of expertise.</p> <p>The reviewer is to give written feedback to the team, which will be submitted to the judges at the SLSC.</p> <p>Leadership from the team's career and technical instructor, academic teachers, and representatives from the business and industry world, including engineers and industrial designers, is highly encouraged.</p>
Team/Ind	Team (3)
Limits	2 Teams per chapter
Date/Location/Start Time	April 13; PCC; 8 AM
Attire	Contest requires SkillsUSA Official Dress or business attire (T-Shirts and Jeans are NOT acceptable and may be penalized) Contestants may not wear any attire that shows school name
Resume	Copy of resume on-site required.
Chair Contact	Chris Sessa christopher.sessa@gmail.com
Supplied by Tech Committee	a. A space for the design prototype and storyboard that is no bigger than 10'x10' b. One standard 120-volt electrical outlet c. One standard 8' conference table
Supplied by Contestant	a. Design prototype (The design prototype cannot be hazardous in any way. If the prototype is not conducive to being presented in an indoor facility, please notify the SkillsUSA headquarters in advance so other arrangements can be made.). Design prototypes must be transported and set up in the contest area by the

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	contestant team. No help will be provided by SkillsUSA. b. Storyboard c. Engineering notebook d. Industrial review of engineering design e. Laptop, computer and projector, documentation and presentation software such as Microsoft Office or Open Office
Other	