

2019 SkillsUSA Idaho Contest Information

Skills Contest	Capacity	Division	Team size	Approved Program of Study-Eligibility to Compete
3D Visualization & Animation	No cap	S and PS	Team of 2	IST-Interactive Media Programs
Additive Manufacturing	No cap	S and PS	Team of 2	CAD/Design/Manufacturing
Advertising Design	No cap	S and PS	N/A	IST-Interactive Media/Graphic Communications Programs
Architectural Drafting	4 Students/school	S and PS	N/A	Drafting Programs
Automated Manufacturing Technology	2 Teams/school	S and PS	Team of 3	Automated Manufacturing Technology/ Precision Machining Programs/CNC/CAD/CAM Programs
Automotive Refinishing Technology	3 Students/school/27 student max. capacity	S and PS	N/A	Automotive Refinishing Programs/Collision Repair
Automotive Service Technology	3 Students/Sec. school 4 Students/PS. school 75 Student max. cap.	S and PS	N/A	Automotive Service Technology
Aviation Maintenance Technology	No cap	PS	N/A	Aviation Maintenance Programs
Cabinetmaking	3 Students/school/21 Student max. capacity	S and PS	N/A	Cabinetmaking/Millwork Programs
Carpentry	3 Students/school/22 Student max. capacity	S	N/A	Construction/Carpentry Programs
CNC Milling Technology	No cap	S and PS	N/A	Automated Manufacturing Technology/ Precision Machining/ CNC Programs
CNC Turning Technology	No cap	S and PS	N/A	Automated Manufacturing Technology/ Precision Machining/ CNC Programs

Cosmetology	No cap	S	N/A	Cosmetology
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Collision Repair Technology	3 Students/school/ 27 Student max. capacity	S and PS	N/A	Automotive Refinishing Programs/Collision Repair
Commercial Baking	5 Students/school	S and PS	N/A	Commercial Baking/ Pastry Arts
Computer Programming	No cap	S and PS	N/A	IST-Programming/Software Development
Criminal Justice	7 Students/school	S	N/A	Criminal Justice/ Law Enforcement
Culinary Arts	5 Students/school	S and PS	N/A	Culinary Arts/ Commercial Foods
Diesel Equipment Technology	6 Students/school	S and PS	N/A	Diesel Technology
Electronics Technology	4 Students/school/24 Student max. capacity	S and PS	N/A	Automated ManufacturingTechnology/Electronics Technology
Firefighting	No cap	S	N/A	Firefighting
HVAC & Refrigeration	5 students per school	PS	N/A	Heating, Ventilation, A/C
Information Technology Services	5 students/school/ 25 student max. capacity	S and PS	N/A	Computer Maintenance/Networking/ Security Programs
Interactive Application and Video Game Development (Demo)	No cap	S and PS	Team of 2	IST-Programming/Software Development

Internetworking	4 students/school	S and PS	N/A	IST-Network Support
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Mechatronics (Demo)	No cap	S	N/A	Mechatronics/Industrial Mechanics/ Industrial Automation Programs
Mobile Robotics Technology	2 Teams/school	S	Team of 2	Robotics/ Engineering/Pre-Engineering
Photography	3 Students/school/24 Student max. capacity	S	N/A	IST-Interactive Media/ Journalism/ Graphic Communication/ Photography
Power Equipment Technology	5 Students/school	S and PS	N/A	Power Equipment Technology/ Small Engine Repair Programs
Precision Machining Technology (state only contest)	5 Students/school	S and PS	N/A	Automated Manufacturing Technology/ Precision Machining/ CNC Programs
Restaurant Service	5 Students/school	PS	N/A	Food and Beverage Service
Technical Computer Applications	No cap	S and PS	N/A	IST-Information Support
Technical Drafting	4 Students/school	S and PS	N/A	Drafting Programs
Television (Video) Production	2 Teams/school/ 10 Teams Max	S	N/A	IST- Networking Support
Telecommunications Cabling	No cap	S and PS	N/A	IST-Network Support
Urban Search and Rescue	1 Team/school	S	Team of 2	Robotics, Engineering, Pre-Engineering

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Web Design	No cap	S and PS	Team of 2	IST-Interactive Media, Web Design
Welding	3 Students/school	S and PS	N/A	Industrial Mechanics, Welding
Welding Fabrication	1 Team/school	S and PS	Team of 3	Industrial Mechanics, Welding
Welding Sculpture (Demo)	No cap	S and PS	N/A	Industrial Mechanics, Welding, Metal Trades
Leadership/Occupational Contests	Capacity	Division	Team Size	Eligibility
American Spirit	No cap	S and PS	Team of 1-3	Open to all active SkillsUSA members
Career Pathways	No cap	S and PS	Team of 3	All team members enrolled in a state approved CTE program
Chapter Display	No cap	S and PS	Team of 1-3	Open to all active SkillsUSA members
Community Service	No cap	S and PS	Team of 3	Open to all active SkillsUSA members
Customer Service	No cap	S and PS	N/A	Open to all active SkillsUSA members
Engineering Technology Design	No cap	S and PS	Team of 3	Engineering, Pre-Engineering Programs
Entrepreneurship	No cap	S and PS	Team of 4	Open to a team of four active SkillsUSA members

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Leadership/Occupational Contests	Capacity	Division	Team Size	Eligibility
Extemporaneous Speaking	3 Students/school	S and PS	N/A	Open to all active SkillsUSA members
Job Interview	3 Students/school	S and PS	N/A	Open to all active SkillsUSA members
Job Skill Demo A	3 Students/school - 24 Student Max Capacity	S and PS	N/A	All team members enrolled in a state approved CTE program
Opening & Closing Ceremonies	No cap	S and PS	Team of 7	Open to a team of seven active SkillsUSA members
Outstanding Chapter	No cap	S and PS	Team of 1-3	Open to all active SkillsUSA chapters
Prepared Speech	3 Students/school	S and PS	N/A	Open to all active SkillsUSA members
Promotional Bulletin Board	No cap	S and PS	Team of 1-3	Open to all active SkillsUSA chapters
Quiz Bowl	2 Teams Sec. schools 2 Teams PS	S and PS	Team of 5	Open to all active SkillsUSA members enrolled in technical, skilled & service occupation programs
Related Technical Math	No cap	S and PS	N/A	Open to all active SkillsUSA members