Number of Eligible Contestants – SLC 2022

contestants in each skill contest—one from each district. However, due to a limited number of programs statewide in some trade areas, the SkillsUSA Virginia Board of Directors has recommended that more than one contestant per district be allowed to compete in certain contests. The number of contestants allowed is listed below and pertains only to the high school division. The college/postsecondary division may have one contestant per district per contest.

X = Terminates at the state level

Note: Some contests, as noted below, will require the advisor to send intent to enter form to the SkillsUSA Virginia state advisor before December 1. Any special contest not requested will not be held at state.

SkillsUSA Virginia: Number Eligible 2022 Undated 11/2021

SkillsUSA Virginia: Number Eligible 2022 Updat	ed 11/202	1
Contest Name	State	Allowable Entries/Teams
3D Animation and Visualization		2 teams per district
Action Skills		3 per school (letter required)
Additive Manufacturing		No restriction
Advertising Design		4 per district
American Spirit		No restriction
Architectural Drafting		1 per district
Audio/Radio Production		4 per school
Automotive Refinishing Technology		1 per district
Automotive Maintenance & Light Repair (MLR)		1 per district
Automotive Service Technology		1 per district
Aviation Maintenance Technology		No restriction
Barbering (demo at NLC)		2 per district
Bricklayer	X	1 per district (letter required)
Broadcast News Production		2 teams per district
Building Maintenance		4 per district (letter required)
Cabinetmaking		2 per district
Career Pathways Showcase		No restriction
Carpentry		1 per district
Chapter Display		1 per school
Club Scrapbook—Multiple	X	No restriction (submit by 2/28)
Club Scrapbook—Single	X	No restriction (submit by 2/28)
CNC Milling Specialist		3 per school
CNC Technician		3 per school
CNC Turning Specialist		3 per school
Collision Repair Technology		1 per district
Community Service		2 per school
Computer Programming		No restriction
Cosmetology		1 per district
Crime Scene Investigation		1 per district
Criminal Justice		1 per school

Contest Name	State	Allowable Entries/Teams
Current Events	X	No restriction
Customer Service		1 per school
		•
Diesel Equipment Technology		3 per district
Digital Cinema Production		No restriction
Drone Competition (NEW)		No Restrictions
Electrical Construction Wiring		1 per district
Electronics Technology		2 per district
Employment Application Process		2 per school
Entrepreneurship		No restriction
Essay	X	No Restriction (submit by 2/28)
Esthetics		1 per district
Extemporaneous Speaking		1 per school
Extemporaneous Writing	X	2 per school
Fantasy Manikin (hands-on)	X	10 per district
Facilithon-Facilities Management (demo)	X	No restriction
Firefighting		No restriction
First Aid/CPR		No restriction
Graphic Communications		2 per district
Graphics Imaging - Sublimation (demo)		No restriction
HVACR		2 per district
Industrial Motor Control		2 per district
Information Technology Systems		1 per district
Interactive Application and Video Game Development		No restriction (request by 1/15)
Internetworking		2 per district
Job Interview		1 per school
Job Skill Demonstration A		1 per school
Job Skill Demonstration Open		1 per school
Marine Service Technology		3 per school
Masonry		1 per district
Mechatronics		3 teams per school (request by 1/15)
Mobile Robotics Technology		2 per school
Motorcycle Service Technology		3 per district
Nail Care		•
Ivan Care		2 per district
Occupational Display	X	1 per school

Contest Name	State	Allowable Entries/Teams
Occupational Health and Safety—Single/Multiple		No restriction (request by 1/15)
Occupational Scrapbook	X	No Restrictions (submit by 2/28)
Opening and Closing Ceremonies		1 per school
Outstanding Chapter		No restriction
Photography		No restriction
Pin Design		No restriction (submit by 2/28)
Plumbing		3 per district
Poster	X	No Restriction (submit by 2/28)
Power Equipment Technology		3 per district
Precision Machining Technology	X	1 per school
Prepared Speech		1 per school
Principles of Engineering/Technology		No restriction
Promotional Bulletin Board		1 per school
Promotional Flyer	X	2 per school (submit by 2/28)
Quiz Bowl		1 team per school
Radio Communications Pre-Produced	X	4 per school
Related Technical Math		No restriction
Roofing Demo		No restriction
Screen Printing Technology		No restriction
Spelling	X	No restriction
		No restriction (submit notebook by
Student-of-the-Year	X	2/28)
TeamWorks		1 per district
Technical Computer Applications		3 per district
Technical Drafting		1 per district
Telecommunication Cabling		3 per school
Television (Video) Production		2 teams per school
Television Production—Cut Only	X	2 per school
Television Production—Special Effects	X	2 per school
Total FANTASY Look (New)		1 per school
T-shirt Design		No Restriction (submit b 2/28)
Urban Search and Rescue Robotics		No Restriction
Utility and Heavy Equipment (demo)	X	3 per district
Web Design		No restriction (request by 1/15)
Welding		1 per district
Welding Fabrication		1 per district (max 10 teams by 2/28)
Welding Sculpture		No restriction