

2022 SkillsUSA Championships Official Contests

The SkillsUSA Championships are held each June, the culmination of hundreds of local, regional/district and state competitions held each spring. Outstanding career and technical education students — all state contest winners — will compete hands-on in 108 different trade, technical and leadership competitions. Contests are run with the help of industry, trade associations and labor organizations, and test competencies are set by industry. The championships are a multi-million-dollar event occupying a space equivalent to more than 20 football fields.

For specific contest information and schedules, go to: <https://www.skillsusaconnect.org/NLSC>

LEADERSHIP DEVELOPMENT (20)

Action Skills
American Spirit
Chapter Business Procedure
Chapter Display
Community Action Project
Community Service
Employment Application Process
Extemporaneous Speaking
Job Interview
Job Skill Demonstration A (*includes Middle School*)
Job Skill Demonstration Open (*includes Middle School*)
Occupational Health and Safety Multiple
Occupational Health and Safety Single
Opening and Closing Ceremonies (*includes Middle School*)
Outstanding Chapter (*includes Middle School*)
Pin Design (State Conference) (*includes Middle School*)
Prepared Speech
Promotional Bulletin Board
Quiz Bowl
T-shirt Design

OCCUPATIONALLY RELATED (11)

Career Pathways Showcase
Customer Service
Engineering Technology/Design
Entrepreneurship
First Aid/CPR
Health Knowledge Bowl
Health Occupations Professional Portfolio
Medical Math
Medical Terminology
Principles of Engineering/Technology
Related Technical Math

SKILLED AND TECHNICAL SCIENCES (71)

3D Visualization and Animation
Additive Manufacturing
Advertising Design
Architectural Drafting
Audio/Radio Production
Automated Manufacturing Technology
Automotive Refinishing Technology
Automotive Service Technology
Aviation Maintenance Technology
Barbering
Basic Health Care Skills (*High School only*)
Broadcast News Production
Building Maintenance
Cabinetmaking
Carpentry
CNC Milling Specialist
CNC Technician
CNC Turning Specialist
Collision Repair Technology
Commercial Baking
Computer Programming
Cosmetology
Crime Scene Investigation
Criminal Justice
Culinary Arts
Cyber Security
Dental Assisting
Diesel Equipment Technology
Digital Cinema Production
Early Childhood Education
Electrical Construction Wiring
Electronics Technology
Esthetics
Firefighting
Graphic Communications
Graphics Imaging – Sublimation
Heating, Ventilation, Air Conditioning and Refrigeration
Industrial Motor Control
Information Technology Services
Interactive Application and Video Game Development
Internet of Things (IOT)/Smart Home*
Internetworking
Marine Service Technology
Masonry
Mechatronics

Medical Assisting
Mobile Electronics Installation
Mobile Robotics Technology (*includes Middle School*)
Motorcycle Service Technology
Nail Care
Nurse Assisting
Photography
Plumbing
Power Equipment Technology
Practical Nursing
Residential Commercial and Appliance Technology**
Restaurant Service
Robotics and Automation Technology
Robotics: Urban Search and Rescue (*includes Middle School*)
Screen Printing Technology
Sheet Metal
Team Engineering Challenge (*Middle School only*)
TeamWorks
Technical Computer Applications
Technical Drafting
Telecommunications Cabling
Television (Video) Production
Web Design and Development
Welding
Welding Fabrication
Welding Sculpture

DEMONSTRATION EVENTS (6)

Automobile Maintenance and Light Repair demonstration (*High school only*)
CNC 5 Axis demonstration
Collision Damage Appraisal demonstration
Commercial Drone demonstration
Emergency Medical Technician demonstration
Facilithon – Facility Management demonstration

**Formerly known as Residential Systems Installation and Maintenance*

***Formerly known as Major Appliance and Refrigeration Technology*

Official Contest Rules

The SkillsUSA Championships Technical Standards is the official competition guide. As a free member benefit, SkillsUSA professional members receive the current *SkillsUSA Championships Technical Standards* when they have submitted a current and accurate email address with their membership details. Visit: <https://www.skillsusa.org/competitions/skillsusa-championships/technical-standards/> for more information.