

SKILLSUSA MARYLAND 2024 STATE CHAMPIONSHIP COMPETITIONS

(With Official Codes/Number of Competitors - Individual or Team

Important: Contests That Do Not Require Regional Competitions - "Straight to States" in Blue

3D Visualization and Animation VA-2

Action Skills AS-1 (register up to 5 students per chapter)

Additive Manufacturing AMF -2 Advertising Design ADV-1

American Spirit (includes Middle School) AM-3 (register 1 team per chapter) Cyber Security -CY-2

Architectural Drafting AD-1 Audio/Radio Production RAP-2

Automated Manufacturing Technology MFG-3 Automotive Maintenance and Light Repair MLR-1 Automotive Refinishing Technology ART-1 Automotive Service Technology AST-1 Aviation Maintenance Technology AMT-1

Baking and Pastry Arts CB-1

Barbering BAR-1

Basic Health Care Skills CARE-1 Building Maintenance BLMT-1 Cabinetmaking CM-1

Career Pathways Showcase:

Arts and Communications Cluster: CPSA-3

>Arts, Audiovisual Technology and Communications Business, Management and Technology Cluster: CPSB-3 >Business Management and Administration

>Finance Services >Information Technology >Marketing, Sales and Services Health Services Cluster: CPSC-3

>Health Science

Human Services Cluster: CPSD-3 >Government and Public Administration >Law, Public Safety and Security >Education and Training Services

>Human Services >Hospitality and Tourism

Industrial and Engineering Technology Cluster: CPSE-3

>Architecture and Construction

>Manufacturing

>Science, Technology and Math

>Transportation Distribution and Logistics Natural Resources/Agriculture/Food Cluster: CPSF-3 >Agricultural, Food and Natural Resources

Carpentry C-1

Chapter Business Procedure CBP-6 (register 1 team per chapter)

Chapter Display DIS-3 (register 1 team per chapter) CNC 2-Axis Turning Programmer CNCT-1 CNC 3-Axis Milling Programmer CNCM-1

CNC 5-Axis Milling Programmer Demonstration CNCX-1 CNC Programmer PMT-1

Collision Damage Appraisal CDA-1 Collision Repair Technology CRT-1 Commercial sUAS Drone DT-2 Community Action Project CAP-2

Community Service CS-3 (register up to 2 teams per chapter)

Computer Programming CP-1

Cosmetology CO-1

Crime Scene Investigation CSI-3

Criminal Justice CJ-1 Culinary Arts CA-1

Customer Service CUS-1 (register up to 3 students per chapter)

Dental Assisting DA-1

Diesel Equipment Technology DET-1 Digital Cinema Production VPD-2 Early Childhood Education PRE-1 Electrical Construction Wiring ECW-1 Electronics Technology ET-1

Emergency Medical Technician MMT-2

Employment Application Process EAP-1 (register up to 3 students per chapter)

Engineering Technology-Design **ENG-3**

Entrepreneurship ENTR-4

Esthetics EST-1

Extemporaneous Speaking (includes MS) ES-1 (register up to 4 per chapter)

Firefighting FF-1 First Aid/CPR CPR-1 Graphic Communications GC-1

Graphics Imaging — Sublimation GIS-1 Health Knowledge Bowl BOWL-4

Health Occupations Professional Portfolio HOPP-1 (register 1 team per chapter)

Heating, Ventilation, Air Conditioning and Refrigeration HVAC-1

Industrial Motor Control MOTR-1 Information Technology Services CMT-1

Interactive Application and Video Game Development IAGD-2

Internet Of Things (IOT) Smart Home RSI-1

Internetworking WORK-1

Job Interview JI-1 (register 1 student per chapter)

Job Skill Demonstration A (includes MS) JSDA--1 (register up to 6 students per chapter) Job Skill Demonstration Open (includes MS) JSDO-1 (register up to 6 students per chapter)

Marine Service Technology MT-1

Masonry M-1

Mechatronics MECH-2 Medical Assisting MA-1

Medical Math MM-1 (register up to 10 students per chapter) Medical Terminology MTM-1 (register up to 10 students per chapter)

Mobile Electronics Installation MEI-1

Mobile Robotics Technology (includes MS) MRT-2

Motorcycle Service Technology MST-1

Nail Care NAIL-1 Nurse Assisting NA-1

Occupational Health and Safety Multiple OHSM-3 (register 1 entry per chapter) Occupational Health and Safety Single OHSS-3 (register 1 entry per chapter)

Opening and Closing Ceremonies (includes MS) OCC-7 up to 9 (register 1 team per chapter)

Outstanding Chapter (includes MS) **OUT-3** (register 1 team per chapter)

Photography P-1 (register up to 4 students per chapter)

Pin Design (State Conference) (includes MS) PIN-1 (register up to 2 students per chapter)

Plumbing PLB-1

Power Equipment Technology PET-1

Prepared Speech (includes MS) **PS-1** (register up to 3 students per chapter) Principles of Engineering-Technology PT-1 (register up to 4 students per chapter)

Promotional Bulletin Board BB-3 (register 1 entry per chapter)

Quiz Bowl QUIZ-5 up to 7 (register 1 team per chapter)

Related Technical Math RTM-1 (register up to 10 students per chapter)

Residential and Commercial Appliance Technology MAT-1

Restaurant Service FBS-1

Robotics and Automation Technology RAT-2
Robotics: Urban Search and Rescue (includes Middle School) USR-2

Screen Printing Technology SP-1

Sheet Metal **SM-1**

T-shirt Design (includes MS) **TSD-1 (register up to 2 students per chapter)** Team Engineering Challenge (Middle School only) **ETC-3**

TeamWorks TW-4

Technical Computer Applications TECH-1

Technical Drafting **TD-1**Telecommunications Cabling **CAB-1**

Television (Video) Production TV-2

Video News Production TVN-4

Web Design and Development WEB-2

Welding W-1

Welding Fabrication WF-3

Welding Sculpture **WS-1**