

TeamWorks



| . . | 5.1 | Orientation | 8:00 a.m. | | |
|-------------|--|------------------|---------------------------------|--|--|
| Date | February 1, 2025 | Time | (CLOSED to instructors) | | |
| | Mid-East CTC - Zanesville | | Immediately following | | |
| Location | 400 Richards Road | Contest | orientation | | |
| Location | Zanesville, OH 43701 | Time | (Contest OPEN to Southeast | | |
| | Room 4041 | | Region Instructors) | | |
| Scope of | The competition includes a team pro | ject assessing t | he ability to analyze a project | | |
| Contest | drawing, complete a project timeline, professionally present the team project, and | | | | |
| | perform skills in residential carpentry, roofing, plumbing, electrical and masonry to | | | | |
| | complete the project as a team. | | | | |
| | Each team will be given the project drawing during the TeamWorks orientation. | | | | |
| | Each team member is required to have an active part in construction. | | | | |
| | Overall scoring will be based on meeting the project timeline, safety, cleanliness of | | | | |
| | the job site, adherence to the project plan, completion of the project and quality of | | | | |
| T. | workmanship. | | | | |
| Testing | Time Permitting | | | | |
| Eligibility | 2 teams per building IRN (chapter) | | | | |
| Clothing | Clothing Classification Guide: CLASS C | | | | |
| Provided by | Professional Resume – Typed Hardcopy Francisco V Madical Farms (Contactants must be us this to correct) | | | | |
| Contestant | Emergency Medical Forms (Contestants must have this to compete) Varification of Table Topinion and Contestants must have this to compete) | | | | |
| | Verification of Tool Training and Safety (Contest Specific See forms on SkillsUSA Ohio Waharita) | | | | |
| | Ohio Web site) Plants agree menor (25 abouts) | | | | |
| | Blank scrap paper (25 sheets) Paris board hold advantage | | | | |
| | Basic hand-held calculator. Correntor's tool helt. | | | | |
| | Carpenter's tool belt Hord Hot & Sofaty Classes | | | | |
| | Hard Hat & Safety Glasses 6' ladder | | | | |
| | 6' ladder Sawhorses | | | | |
| | Sawnorses Drill and driver bit set | | | | |
| | Paddle bit set | | | | |
| | Hole saw set (up to 2-1/2") | | | | |
| | Circular Saw | | | | |
| | Sawzall with metal and wood blades | | | | |
| | PVC Saw | | | | |
| | Drill and impact set | | | | |
| | Pencil | | | | |
| | Hammer | | | | |
| | Chalk-line (blue only) | | | | |
| | Utility knife | | | | |
| | Flat bar & cat's paw | | | | |
| | • 48" level | | | | |
| | Framing Square (Framing L) | | | | |
| | 16' or greater tape measure | | | | |
| | Speed Square | | | | |

| | 4-in-1 (or 6-in-1, or 8-in-1) screwdriver | | | | |
|-----------|--|--|--|--|--|
| | Triple Tap Surge protector outlet | | | | |
| | 25' grounded high-vis extension cord | | | | |
| | 9" torpedo level | | | | |
| | 6" long nose pliers | · | | | |
| | 9" side cut pliers | | | | |
| | • | | | | |
| | 8" diag. cut pliers | | | | |
| | T5 wire stripper | | | | |
| | One VOM meter | | | | |
| | • 3/4" or 1/2" drill bit for wood studs | | | | |
| | • 2020 NEC book | • 2020 NEC book | | | |
| | No toolboxes larger than a pack out box will be permitted in the contest area. | | | | |
| | Breaker Lock and Lockout/Tag Out Equipment | | | | |
| | Masonry Trowel | | | | |
| | Masonry Hammer | | | | |
| | Chisel Set | | | | |
| | Mason's Line and Line Blocks | | | | |
| | Brick Jointer | | | | |
| | | | | | |
| | | | | | |
| | Mixing tubs for masonry | | | | |
| | PEX Crimp Tool | | | | |
| | Hand Broom/Dustpan | | | | |
| Contest | Contest Skilled Performance Standards | Aligned ODEW Construction Career Field | | | |
| Standards | | Technical Standard Outcomes | | | |
| | | | | | |
| | TW 3.0 – Perform carpentry skills | Outcome 3.5 Floor Framing | | | |
| | · | Outcome 3.6 Wall Framing | | | |
| | | Outcome 3.7 Roof Framing and Finishing | | | |
| | | Outcome 3.9 Stairs | | | |
| | | | | | |
| | | | | | |
| | TW 4.0 – Perform masonry skills by | Outcome 3.1 Brick, Block and Concrete | | | |
| | laying and installing a brick/block wall | | | | |
| | | | | | |
| | TW 5.0 – Perform plumbing by installing | | | | |
| | cleanout drains, roughing in water supply | Outcome 5.7 Drainage | | | |
| | lines, performing pressure tests and | Outcome 5.8 Water Systems | | | |
| | cutting, reaming and joining | | | | |
| | Cutting, realiting and joining | | | | |
| | TW 6.0 Perference 1.1111.1 | Outcome 4.4 Electrical Wiring | | | |
| | TW 6.0 – Perform electrical skills by | Outcome 4.4 Electrical Willing | | | |
| | laying out electrical installations | | | | |
| | | | | | |
| | | Above Outcomes can be found in the | | | |
| | | following ODEW courses: | | | |
| | | 178001 Carpentry and Masonry Technical | | | |
| | | Skills | | | |
| | | 178003 Structural Systems | | | |
| | | 178008 Residential Electrical Systems | | | |
| | l | 2. 2000 Neoraeman Electrical Systems | | | |

| | 178011 Residential and Commercial |
|--|-----------------------------------|
| | Plumbing Systems |