

**Education and Training Provider Name:** Sheet Metal Workers JATC, Dayton LU 24

**Academic Program Name:** Registered Apprenticeship

**Occupational Sector:** construction & extraction

**Occupation(s):** sheet metal worker (47-2211.00)

**Address/Location:** 6550 Poe Ave, Dayton, OH 45414

**Length of Program / Duration:** 9280 hours

**Type of Attainment:** Ohio State Apprenticeship Council Certificate of Completion of Apprenticeship

**Program Entry/Start:** The schedule for taking applications varies. Please contact the sponsor for this information.

**Program Description/Synopsis:** Fabricate, assemble, install, and repair sheet metal products and equipment, such as ducts, control boxes, drainpipes, and furnace casings. Work may involve any of the following: setting up and operating fabricating machines to cut, bend, and straighten sheet metal; shaping metal over anvils, blocks, or forms using hammer operating soldering and welding equipment to join sheet metal parts inspecting, assembling, and smoothing seams and joints of burred surfaces.

**Program Pre-Requisites:**

- > **Age:** 18 (16 if in school-to-apprenticeship)
- > **Existing employment with sponsor:** Not Required
- > **High school / GED:** Required
- > **Driving license:** Not Required
- > **Clean criminal record:** Not Required
- > **Previous experience:** (Not specified.)
- > **Miscellaneous:** 16 years old if in school-to-apprenticeship; aptitude test

**Program Accreditation:** Registered Apprenticeship program approved by the Ohio State Apprenticeship Council

**Program Training Capacity:** Varies based on industry demand, and is determined by the training provider.

**Tuition/Cost:** Varies based on industry demand, and is determined by the training provider.

**Registration Fee:** (Not applicable.)

**Completions to Date:** 174

**Current Enrollment:** 52

**Completion Rate:** 50%

**Job Placement:** Registered apprentices are full-time employees.

**Non-Credit Certificate Program:** Yes

**Program Phone Number:** 937-898-7676