# A CAREER IN **ADVANCED MANUFACTURING**

# **BEGINS HERE**

Job Corps is a tuition-free career technical training and education program that helps eligible young men and women, ages 16 through 24, acquire skills and educational opportunities they need to establish rewarding careers.

# IF YOU ENJOY ... • working with your hands

- solving problems
- making and/or assembling machines
- using basic math skills

... then you may be a good candidate for one of Job Corps' career training programs in the **ADVANCED MANUFACTURING** industry.

## recruiting.jobcorps.gov

mifuturo.jobcorps.gov (español) (800) 733-JOBS [5627]





### **ADVANCED MANUFACTURING CAREER TRAINING AREAS**

At Job Corps, you can train in a variety of high-growth Advanced Manufacturing career areas. All training programs are hands-on, and you will train in real work environments. Students also have access to training and academic classes with local community colleges and/or technical institutions through partnerships with the Job Corps Centers.

Machining

Manufacturing Technology

Sign, Billboard, and Display (International Union of Painters and Allied Trades – IUPAT\*)

Welding

Career training programs vary among the different Job Corps Centers. \*Indicates National Training Contractor



Earn industry-recognized credentials from organizations such as the American Welding Society (AWS) and National Institute for Metalworking Skills (NIMS).



Salaries for entry-level jobs in Advanced Manufacturing range from \$29,000 to \$36,000.\*

\*Salary averages vary for each training area. Visit mynextmove.org for additional salary information.

### ADVANCED MANUFACTURING CAREER PATHWAY

Every student's career and education journey will be different, but here is an example of the path you can take when you let Job Corps be your first step to success.



