

Center for Workforce Development



AEROSPACE STRUCTURES TECHNICIAN

MAKE THE WORLD'S AIRCRAFT

This program was developed with input from industry partners to ensure that aerospace structures technicians have a deep knowledge and mastery of aircraft structures manufacturing processes.

Aerospace structures technicians assemble, fit, fasten, and install parts of airplanes, space vehicles, or missiles, such as tails, wings, fuselages, bulkheads, stabilizers, landing gear, rigging, control equipment, and heating and ventilating systems.

INCOME OPPORTUNITY

Salaries for aerospace structures technicians ranges from \$32,460 to \$78,150. *

*Source: U.S. Bureau of Labor Statistics. May 2016.

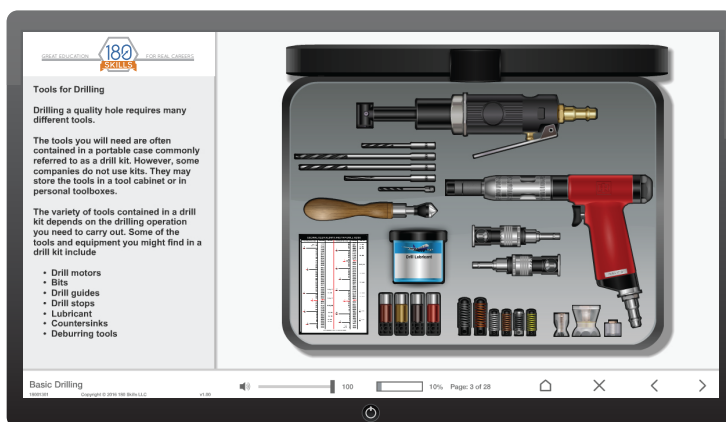
CAREER PROGRAM SUMMARY

Cost \$3,320.00
Skills Courses 170
Time to complete 3.5 months*

* Completing three modules per day

HIRING INDUSTRIES

Air transport
Aircraft parts manufacturing
Guided missiles, space vehicles, and parts Satellite communications
Search, detection, and navigation guidance Space research and technology



O*NET job code: 51-2011.00