

Center for Workforce Development



COMPOSITES MANUFACTURING & REPAIR TECHNICIAN

MAKE THE WORLD LIGHTER AND STRONGER

The use of composite materials in manufacturing is expanding quickly. Composites are now used in automotive, aerospace, medical devices and sports equipment. The benefits of light weight and strength make the applications of composite materials endless.

Composite manufacturing and repair technicians manufacture products using layers of carbon fiber, fiberglass, or other composite fabrics. Composite manufacturing requires attention to detail and good manual dexterity.

INCOME OPPORTUNITY

Salaries for Composites Manufacturing and Repair Technicians ranges from \$21,030 to \$47,670. *

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

CAREER PROGRAM SUMMARY

Cost \$2,300.00

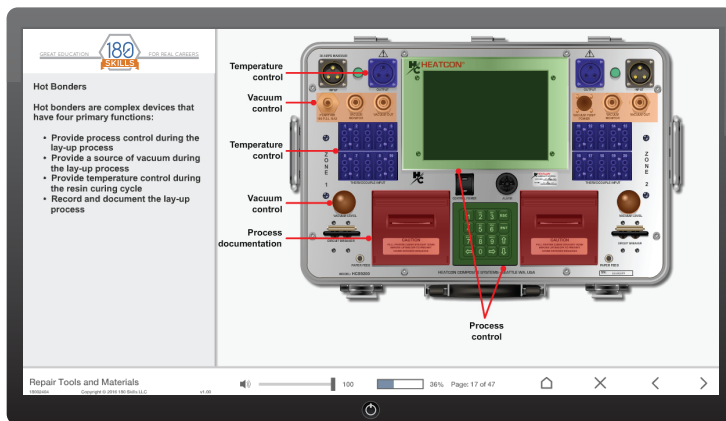
Skills Courses 117

Time to complete 2.5 months*

* Completing three modules per day

HIRING INDUSTRIES

- Automotive
- Aerospace
- Consumer products Construction
- Marine
- Military
- Medical devices



O*NET job code:51-2091