

Career Cluster:

RTC White

STARTING CONSIDERATIONS

- [Counseling & Advising](#)
- [Enrollment Services](#)
- [Financial Aid](#)
- [Basic Studies](#)
- [Workforce Education](#)
- [Registration](#)

Manufacturing

Aerospace & Industrial Production Technologies

This program prepares students or incumbent workers for careers in industrial production and fabrication. Students will learn the fundamentals of production tooling, fabrication, and additive manufacturing. [Learn more](#)

Aerospace & Industrial Production Technologies

Certificate of Completion:

7 Quarters

116 Credits

Better Employability Higher Wages

Aerospace & Industrial Production Technologies

Certificate of Completion:

8 Quarters

136 Credits

JOB OUTLOOK & WAGES

- [Aircraft Mechanics and Service Technicians](#)
- [Aircraft Structure, Surfaces, Rigging, and Systems Assemblers](#)

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Researching this Career

What will I be doing?

A Career In-Demand?

Will I like this Career?

Recieve support from:

Discover which industries are in demand, have the largest employment, pay the most and more!