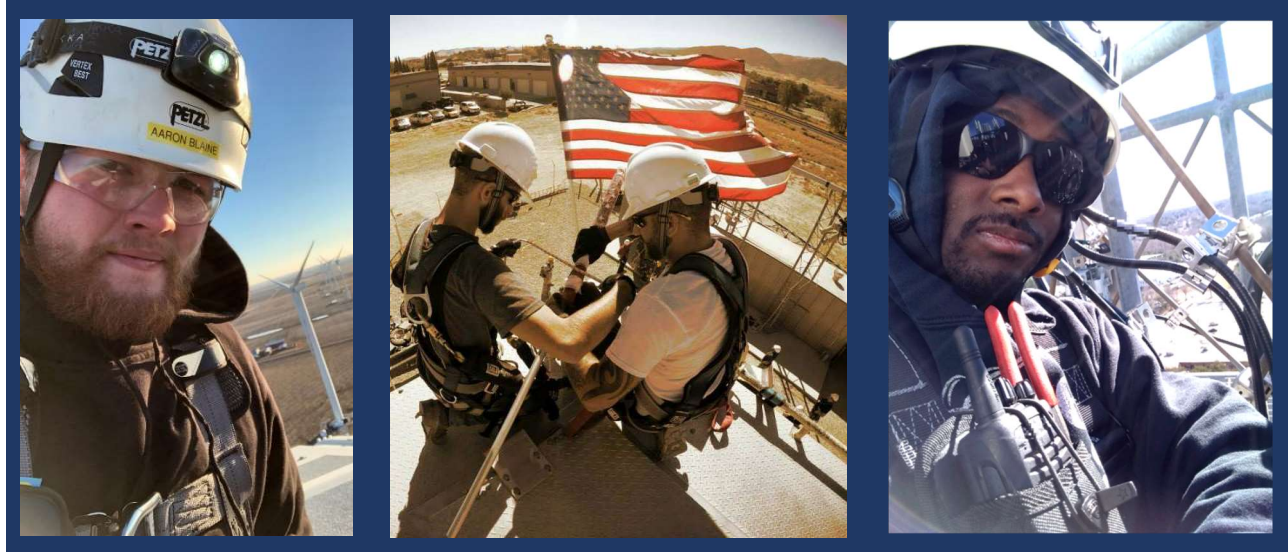


# ***Accelerated Certificate Course Leading to Nationwide Careers***

## **Renewable Energy & Communications Tower Technician Program (7 Weeks)**

*Become one of a growing number of graduates who are climbing to their next career in the energy and industrial sectors including, but not limited to, Wind and Communication Towers.*



**Our graduates are currently obtaining employment throughout the United States  
Competitive Starting Wages**

Excellent chance for advancement...company benefits and good pay.

Outstanding opportunities for travel and/or relocation

**Classes run Monday – Thursday, 8am – 5pm for 7 weeks**

Use your Post 9/11 Benefits...Must meet program requirements.

Career Skills Program training provided on Fort Benning while you are on active duty.

***Upon demonstration of proficiency and successful graduation,  
students will earn the following nationally recognized certificates:***

- ARI Renewable Energy and Communication Tower Technician Program
- Authorized Climber and Rescue and ID Card
- American Red Cross First Aid/CPR/AED Card
- OSHA 10 Hour Construction Safety Card
- Electrical Safety
- Crane Signalperson
- Level 1 Crane Rigging
- Fasteners, Torque and Tension
- Capstan Hoist
- CADWELD

**Airstreams is approved by the Georgia State Approving Agency to train Veterans and other eligible persons under section 3675, Title 38 United States Code.**

**For more information contact Thomas Olsen, Admissions and Placement Specialist at  
706-627-3450 or [thomas.olsen@air-streams.com](mailto:thomas.olsen@air-streams.com)**

Call for a tour of our campus: **706-478-3050** or visit our website at [www.air-streams.com](http://www.air-streams.com)



**Course curriculum consists of the following required modules:**

- Student Orientation and Intro to the Wind and Communication Tower Industries
  - Resume and Cover Letter Workshop
  - Interview Workshop
  - Safety in the Industries
  - OSHA 10 Hour Construction Safety
  - CPR/First Aid/AED
  - Crane Signalperson
  - Level 1 Crane Rigging
  - Authorized Climber and Rescue
  - Basic Electrical Theory
  - Intermediate Electrical Theory
  - Voltage Test Procedures, Electrical Metering Safety, Voltage Test Equipment (Includes Multimeter, Amp Clamp, Megohmmeter, Infrared Tester, Phase Rotation Meter, Tic Tracer)
  - Electrical Systems, Components, and Schematics
  - Fasteners, Torque and Tension
  - Basic Hydraulics
  - Drivetrain Gearboxes
  - Yaw Systems
  - Maintenance Practices
  - Cell Site Basics
  - Radio Frequency Awareness
  - Capstan Hoist
  - Lines and Antennas
  - CADWELD
  - Hytorc Labs, Electrical Meters Labs, Electrical Troubleshooting Labs, Climbing Exercises and Labs
  - Final Exams
- Homework Packets: Electric Static Discharge, SCADA/Data Analysis, Fiber Optics, Communication Tower Vocabulary

**Enrollment begins today for the following classes:**

<b>2020</b>	<b>2021</b>	<b>2022</b>
<b>August 31 - October 15</b>	<b>February 8 - March 25</b>	<b>January 31 - March 17</b>
<b>October 19 - December 10</b>	<b>March 29 - May 13</b>	<b>March 21 - May 5</b>
<b>December 14 - February 4</b>	<b>May 17 - July 1</b>	<b>May 9 - June 23</b>
	<b>July 6 - August 19</b>	<b>June 27 - August 11</b>
	<b>August 23 - October 7</b>	<b>August 15 - September 29</b>
	<b>October 11- December 2</b>	<b>October 3 - November 17</b>
	<b>December 6 - January 27</b>	<b>November 28 - January 19</b>

**Student admission documentation requirements:**

- Airstreams Admissions Application
- COE for Active Service Members or DD Form 214 for Veterans
- VA Form 22-1990 (if applicable)
  - Application for VA Education Benefits
- VA Form 22-1995 (if applicable)
  - Request for Change of Program or Place of Training
- Command Release Authority
- Military Transcript

