The telecommunications industry continues to grow rapidly requiring additional equipment and well-trained climbers to accommodate network connections across the United States. CEL100 answers the need for qualified technicians with comprehensive training.

- Comprehensive 2-week course combines traditional classroom training, field exercises and training scenarios.
- 8 different certifications including OSHA 10-Hour and First Aid/CPR.
- Certification backed by SafetyLMS.
- All climbing gear, safety equipment and tools are provided on loan to each student. All they need is a good pair of climbing boots.
- Instruction from experts with years of climbing experience.
- Low instructor-to-student ratio.

CEL100 offers a 120-hour course with traditional classroom training, field exercises and other hands-on training scenarios.

- Regulations and Standards
- Introduction to Wireless Technology
- Worksite Hazard Awareness
- OSHA 10-Hour
- First Aid/CPR
- Lightning, Grounding and CADWELD
- Fundamentals of RF Radiation
- Fall Protection and Rescue
- Basic Rigging Principles
- Capstan Hoist Awareness
- Closeout Guidelines
- Intro to Long Term Evolution (LTE)

Qualifications:
- High school diploma or GED
- 18 years or older
- Valid driver’s license
- Good physical condition to climb

What you get:
- Certified technician in the rapidly growing 5G network industry
- Successful grads are eligible for the Tower Apprentice Program
- Potential to travel and find a job anywhere around the U.S.

$18-20 per hour average starting pay
95.3% Job Offer Success Rate for Climbing Grads

VA Education Benefits Eligible

Warriors4Wireless
W4W is a charitable organization helping veterans find careers in the growing 5G wireless workforce. TEEX and W4W are committed to the training and job placement of military veterans into the cell tower industry.