Built to take man to the moon. ORLANDO YOU DON'T KNOW THE HALF OF IT.®

38,000+ Qualified Tech Workers in Orlando JobsEQ. 2020

UCF is No. 1 Aerospace and

Defense Workforce Supplier

\$6B+ Annual Simulation-

National Center for Simulation, 2019

Aviation Week, 2015-20

Related Contracts

Orlando is at the center of an enormous cluster of aerospace and defense companies. The majority of the top ten aerospace and defense companies on the Fortune 500 list all have operations - including major manufacturing facilities in or near Orlando.

FEATURED EMPLOYERS

AEROJET	BLUE ORIGIN	©CUBIC.	KAMAN Fuzing & Precision Products	L3HARRIS [®] FAST. FORWARD.
LOCKHEED MAR	TIN A NO	RTHROP GRUMMAI	V SPACEX	THALES

TALENT PIPELINE

Orlando universities offer specialized programs dedicated to preparing the aerospace and defense workforce. Applicable programs include:

- University of Central Florida (UCF) Department of Mechanical and Aerospace Engineering
- Embry-Riddle **Aeronautical University** Bachelor's, Master's and Ph.D. programs for Aerospace Engineering
- Eastern Florida State **College** Aerospace **Technology Program**
- Florida Institute of Technology B.S. in Aerospace Engineering

INDUSTRY ASSETS

Orlando's established industry cluster has grown due to supportive R&D and industry partners.

TEAM Orlando: Team Orlando is a unique, collaborative alliance of leading U.S. military organizations working in modeling, simulation and training in Orlando.

Naval Support Activity Orlando: Naval Support Activity (NSA) Orlando opened in 1988 as the home of the Naval Air Warfare Center Training Systems Division (NAWCTSD) Orlando. NAWCTSD Orlando is the Navy's principal center for modeling, simulation, and training systems technologies.

Central Florida

Research Park: Central Florida Research Park is the 6th largest research park in the U.S. and offers a variety of office, flex and build-to-suit space for companies that want to work closely with UCF.

Casey Evans DIRECTOR, BUSINESS DEVELOPMENT









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