INNOVATION TRIANGLE

INVENT THE FUTURE

COMMERCIAL SPACE CLUSTER SNAPSHOT

62%
Education
BA or higher

56,000
Software Workers

99,100
Information, Communication & Technology Labor Force

136,100
Aerospace Workers

% of Workers in Computer, Math, and Engineering Occupations

	Innovation Triangle	Raleigh	Austin	Atlanta	San Jose, CA	Salt Lake City	Portland	Denver
% Workers in Computer & Mathematical Occupations	**18%**	5%	6%	4%	7%	3%	4%	4%
% Workers in Engineering & Science	**23%**	10%	10%	7%	13%	8%	8%	7%

Commercial Space Talent Pipeline

▸ **University of Washington**
Boeing Aeronautics and Astronautics Department
60 Undergrad and 77 Advanced Degrees Yearly

▸ **University of Washington**
Paul Allen School of Computer Science & Engineering
500 Yearly Graduates

▸ **Embry-Riddle Aeronautical University**
Master Degrees in Aerospace and Unmanned Systems

▸ **Global Innovation Exchange**
Develops Leaders to Drive Solutions from ideas to Impact

▸ **Bellevue College Computer Science**
Launches Winter 2017

Ideal for offices focused on Engineering, Leadership, Sales, and Manufacturing

Companies in our Region

Blue Origin
Spaceflight Industries
Boeing Defense, Space and Security
Planet Labs ⛰
Kymeta ⛰
Honeywell ⛰
MSNW ⛰
Helion Energy ⛰

SpaceX ⛰
Aerojet Rocketdyne ⛰
Planetary Resources ⛰
Tethers Unlimited
Vulcan Aerospace
RBC Signals ⛰
Systima Technologies ⛰
Crane Aerospace ⛰

⛰ Located in the Innovation Triangle

Contact Us

Is your company looking for a location with the talent and commercial space ecosystem to grow your company? Find it in the Innovation Triangle of Redmond, Bellevue and Kirkland Washington.

INNOVATIONTRIANGLE.US

Port of Seattle

Special thanks to the Port of Seattle for supporting the Innovation Triangle.