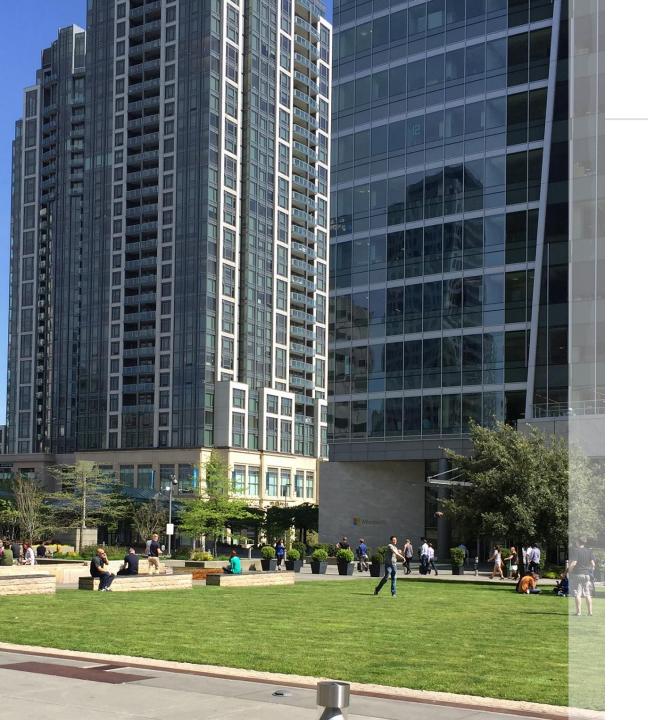


Bellevue welcomes the world

EXPLORING THE WORKFORCE OF TOMORROW BELLEVUE NEIGHBORHOODS CONFERENCE APRIL 21, 2018





Bellevue is an innovation and technology center.

We are a major research and engineering center for companies from the U.S., Europe, and Asia.

Bellevue is a bridge between the U.S. and global markets. Our strong international workforce supports innovation and global solutions.



We are a global center for technology development

- Specialization in enterprise and gaming
- 45 corporate HQs
- 90 international firms

Attracted by:

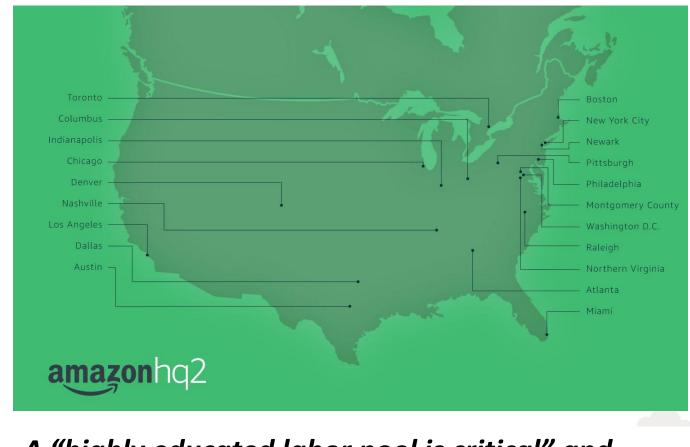
- Highly educated workers
- Future-focus
- Beautiful natural environment





Why workforce matters?

- We are in a globally competitive environment.
- Workforce ranks #1 or #2 for company locations
- Companies study regions to see:
 - Current talent supply
 - Ability to attract and retain talent
 - Talent Pipeline Development



A "highly educated labor pool is critical" and the ability to "attract and retain technical talent."—Amazon HQ2 RFP

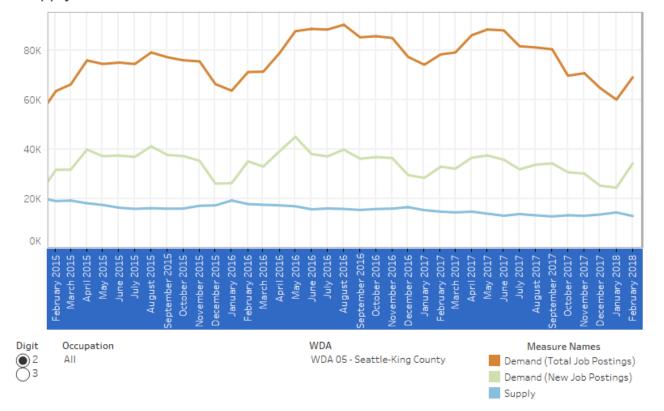


High-Demand vs Low-Supply

Supply and Demand

Map of Washington Chart Postings Analysis Occupation Analysis Data and Gap Analysis

Supply Demand Chart



Source: Washington State Employment Security Department

In November 2017, technology related jobs in King County accounted for 7 out of the 25 most in demand occupations.

Occupations	Job Postings
Software Developer	4,270
Computer Occupations	2,645
Web Developers	1,144
Computer System Analysts	1,041
Computer User Support	892
Network Administrators	866
Information System Managers	688







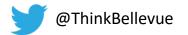
Panelists:

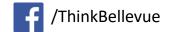
James Henderson Economic Development Director City of Bellevue

Albert Lewis, Jr.
Vice President for Workforce Development
Bellevue College

Lara Littlefield
Associate VP for Innovation Strategy and
Chief Strategy Officer
Global Innovation Exchange

Chun Lu Sr. Business Program Manager Microsoft







"The pace of innovation will never be as slow as it is right now."

-Sue Siegel, Chief Innovation Officer, GE; CEO GE Ventures



WORKFORCE CHALLENGES

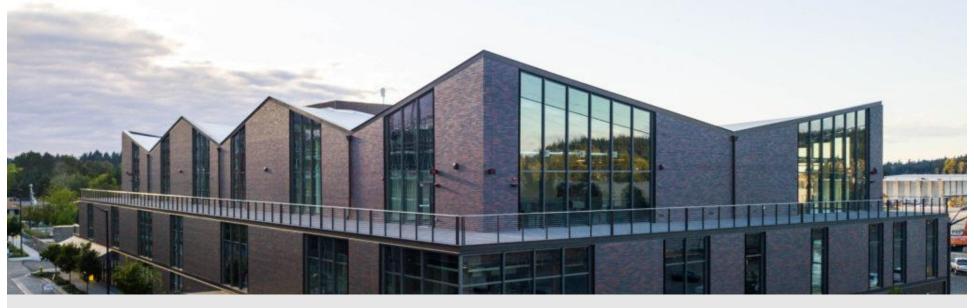




-Source: McKinsey Global Institute: *Jobs Lost, Jobs Gained: Workforce Transitions in a Time of Automation,* December 2017

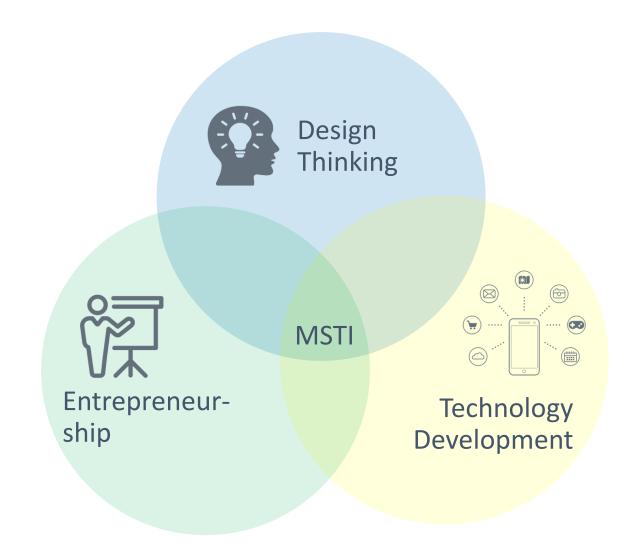
GIX: A NEW MODEL FOR INNOVATION AND IMPACT





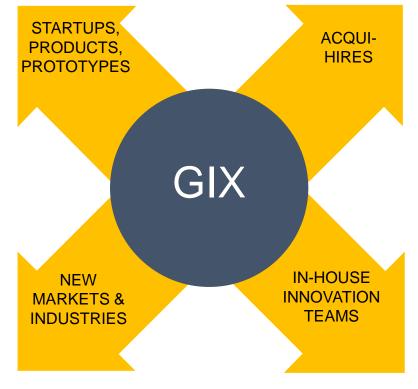


MASTER OF SCIENCE IN TECHNOLOGY INNOVATION



GIX CREATES AGILE CHANGE AGENTS

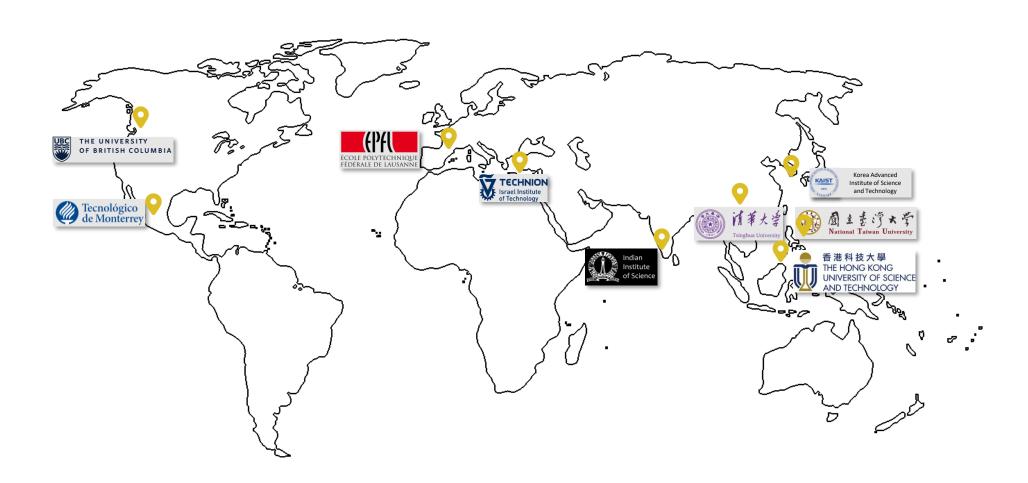








GIX ENGAGING ELITE GLOBAL UNIVERSITIES



GLOBAL INDUSTRY PARTNERS

Full Partner



Valued Partner



Consortium Members













TEN-YEAR GIX VISION

3,000

Learners: executives trainees, grad students

4+

Full university partners

15+

Academic network partners

5+

Industry full partners

1,500+

Alumni

100s

Launch projects

25+

Startups

50+

Acqui-hires

30+

Consortium members

3

Buildings

1,000+

Mentor network

\$100 M

Philanthropic investment

SKILLS FOR THE INNOVATION ECONOMY



DEVELOP AN INNOVATION MINDSET







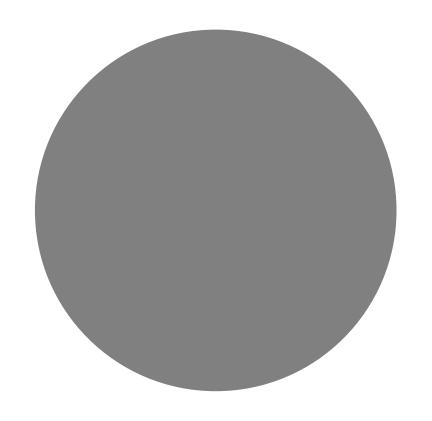




Q&A

Future Workforce in Digital Transformation

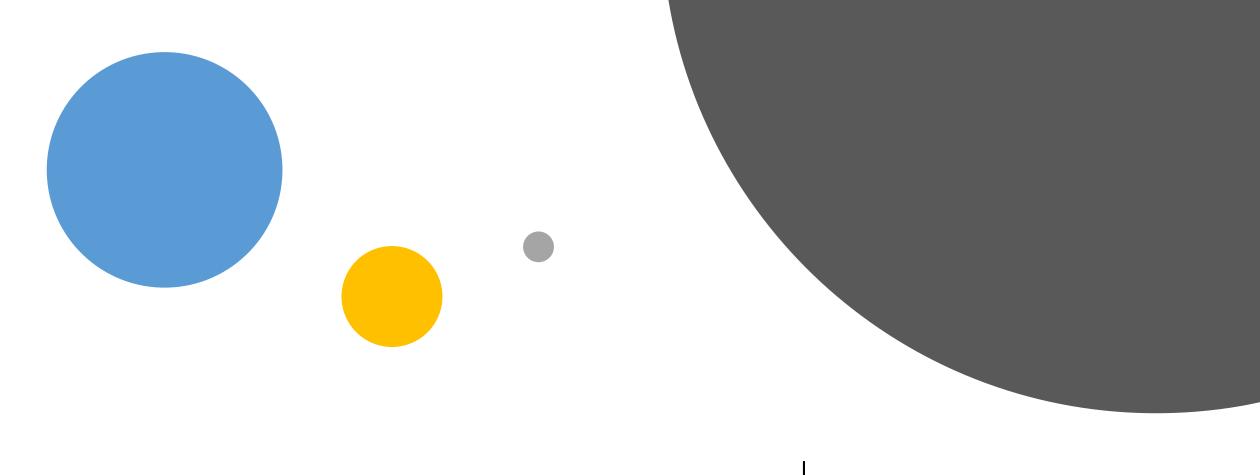
Chun Lu, Microsoft



Our Mission

Empower every person and every organization on the planet to achieve more

Trends in Workforce



Up-Skill & Re-Skill

LEAP Program

How we work in the future?

Be ready now