

# AUSTIN TECHNOLOGY COUNCIL

**Executive Overview** 

for

Austin City Council

March 6, 2015

# HISTORY OF ATC



**FOUNDED** in 1992 as the Austin Software Council, with a mission to develop the Austin community into a world leader in the software industry.



**RENAMED** the Austin Technology Council in 2002 to reflect focus on serving a wide variety of tech companies.

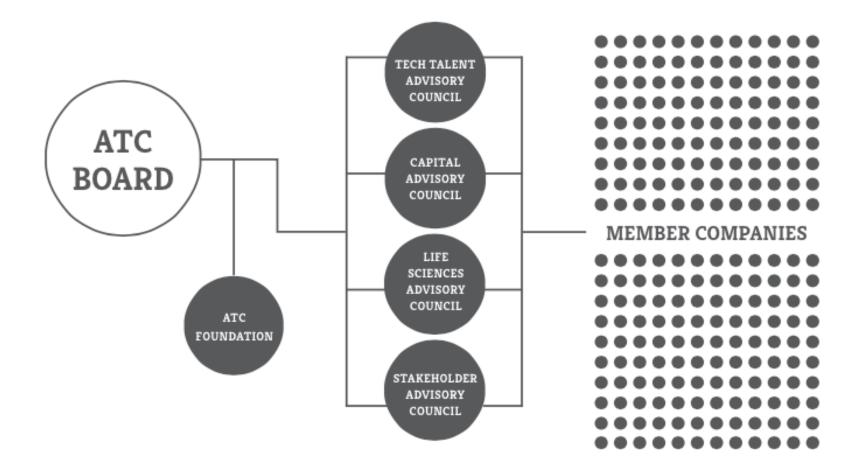


**EVOLVED** from a networking group to a leading association advancing Central Texas tech and life sciences industries.

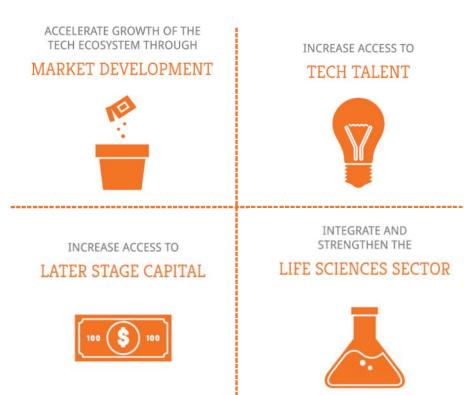


**GREW** since 2002, from 600 individual members to 281 member companies representing over 60,000 employees. We have the largest concentration of invested CEOs compared to tech associations in other markets.

#### **ATC STRUCTURE**



# ATC PRIORITIES



In early 2014, following a yearlong, comprehensive strategic planning process, ATC introduced a strategic priorities roadmap to sustain growth and strengthen Austin's position as a preferred technology market.

All ATC events, members, sponsors, and partnerships work toward these priorities.

# **TECH ECONOMIC IMPACT**

ONE FIFTH of central texas' grp is attributed to the tech sector

# **\$21 BILLION** TO THE LOCAL ECONOMY

MORE THAN JUST SILICON

23% COMPUTER SYSTEMS DESIGNS
20% COMPUTER EQUIPMENT
12% ENGINEERING SERVICES
11% TELECOM SERVICES
9% SEMICONDUCTORS

MORE THAN HALF OF ATC COMPANIES EARN \$5 TO \$100+ MILLION ANNUALLY HAVE SECURED VC FUNDING OF
 \$5 TO 10 MILLION
 HAVE SECURED VC FUNDING OF
 OVER \$20 MILLION

1 IN 4 AUSTIN JOBS IS SUPPORTED BY THE TECH SECTOR

ATC COMPANIES KNOW HOW TO GET THERE



ARE SEEKING GROWTH FUNDING



ARE SEEKING WORKING CAPITAL



ARE SEEKING EXPANSION/ MEZZANINE FUNDING

# LIFE SCIENCES ECONOMIC IMPACT

LIFE SCIENCES SECTOR ADDS 6,000+ JOBS TO THE REGIONAL ECONOMY (WITH 52% HIGHER WAGES THAN AVERAGE)

THIS SECTOR REPRESENTS 206 ESTABLISHMENTS AND ADDS \$1 BILLION IN VALUE TO THE REGIONAL ECONOMY





# LIFE SCIENCES/TECH JOBS OVERLAP

	Education Required	Programs in Region	Completions 2013	Openings 2013
Medical Scientists, Except Epidemiologist	PhD/prof*	4	194	13
Biological Technicians	Bachelor	1	20	15
Chemists	Bachelor	4	177	16
Chemical Technicians	Associate	0	0	19
Software Developers, Applications	Bachelor	5	43	670
Software Developers, Systems Software	Bachelor	5	45	409
Computer Systems Analysts	Bachelor	3	614	590
Electrical/Electronics Eng. Technicians	Associate	4	98	190

\* Typical education is PhD because most jobs are in universities. Most completions are bachelor's degrees (biochemistry). Source: EMSI, Version 2014.3 Class of Worker. Excludes self-employment. Education required is typical entry-level based on national data. Program

completions do not map exactly to job openings and therefore should be interpreted as guidance only on potential oversupply or undersupply situations.

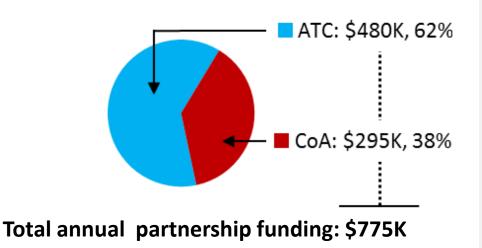
Data is for Austin-Round Rock MSA.

# AUSTIN TECHNOLOGY PARTNERSHIP

First market in the country to establish a publicprivate investment to study and strengthen tech as an economic engine impacting the broader community.

- Implement effective economic policies, streamline public investment, and save tax payer dollars.
- Better understand and represent our market.
- Connect job creators to educators and workers.
- Sustain and enhance the benefits the innovation economy brings to all members of the Austin community

# AUSTIN TECHNOLOGY PARTNERSHIP



"The City of Austin and the tech community are uniquely positioned to invest in creating a strong, stable, well-paid workforce trained and educated right here in Central Texas. The ATP will identify workforce needs and connect our region's STEM and digital arts programs with ATC member mentors. We look forward to working with ATC to ensure that all Austinites are able to access the benefits provided by this important pillar of our economy."



Kevin Johns Director, EDD City of Austin

#### **THANK YOU!**