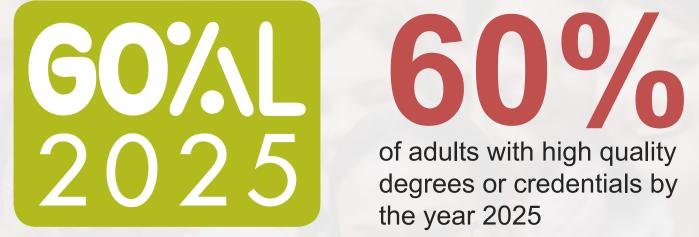
### MaineSpark Summit

Malia Sieve Policy Lead Lumina Strategy Labs March 16, 2018

# STRATEGY LABS

State Policy to Increase Higher Education Attainment





the year 2025

# mainespark YOUR FUTURE

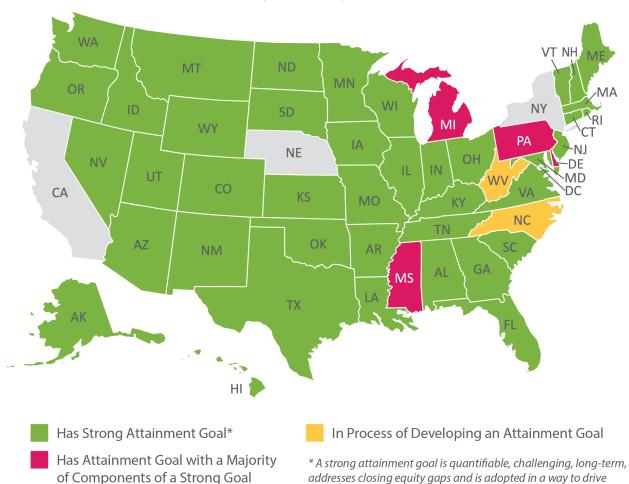
# 60% by 2025



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#### **States with Attainment Goals**

(updated January 2018)





policy and practice.

# Why are Attainment Goals Appealing and Important to Leaders?

- For many, it's specifically addressing the talent gap; improving workforce development to meet needs
- Changing the state's story, profile and trajectory
- Growing conversation about misaligned systems and funding—goal provides a shared vision, a north star
- Identifying and aligning with high-demand occupations
- Addresses inequities among the state's residents







By 2030, at least 60 percent of Texans ages 25-34 will have a certificate or degree.

# 70x2025VT<sup>ORG</sup>







- Complete College TN legislation (2010)
- Became the focus point for education, higher education and workforce development policy
- Built partnerships across sectors, including business
- Strong leadership from Governor Haslam and the TN Higher Education Commission





- Developed by the TX Higher Education Coordinating Board
- Sets targets for closing gaps between races/ethnicities
- Beginning to see narrowing of gaps



# 70x2025VT<sup>ORG</sup>

- Cross-sector collaboration between state and local level leaders in higher education, K12, workforce development, labor, employers, community based organizations, philanthropy
- Solidified by a backbone organization VT Student Assistance Corporation (VSAC)
- Growing business involvement





- Developed after years of coalition building
- Support from philanthropy and partnerships with higher education, K12, elected leaders and business
- Goal based on recognition that meeting workforce needs will require deliberate attention to improving attainment of the Latinx population



## **Tracking Progress**

- Crucial to meeting the goal and maintaining momentum
- Need to:
  - Identify *key* measures to tell you if you are making progress
  - Report data publicly through a dashboard
  - Accountability review at least annually and adjust as necessary
  - Make sure the reported data are monitoring the populations you need to target to reach your goal!



Expect More Arizona\* THE MOVEMENT FOR WORLD-CLASS EDUCATION





#### QUALITY EARLY LEARNING

Percent of Arizona 3 and 4-year old children that are in quality early learning settings.



#### THIRD GRADE READING

Percent of Arizona 3rd grade students who scored Proficient or Highly Proficient on the AzMERIT 3rd grade English language arts assessment.



#### **EIGHTH GRADE MATH**

Percent of Arizona 8th grade students who are prepared to be successful in high school math.



#### HIGH SCHOOL GRADUATION RATE

Percent of Arizona high school students graduating in 4 years.



#### Percent of 16-24 year olds in Arizona that are NOT going to school or working.

Percent of Arizona high school graduates who enrolled in postsecondary education the semester after graduating from high school.

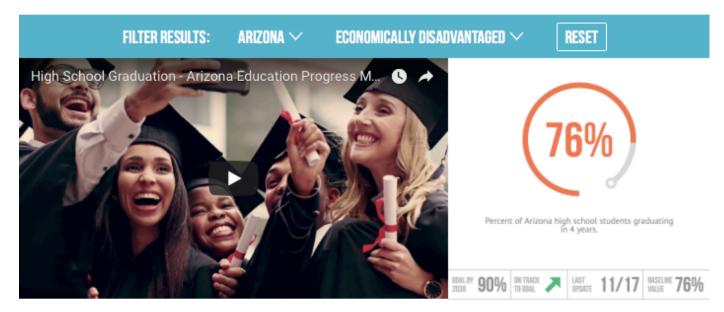
Percent of Arizona residents 25-64 years of age who have completed a 2- or 4-year degree or received a postsecondary certificate.



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#### HIGH SCHOOL GRADUATION RATE $\sim$



WHY HIGH SCHOOL GRADUATION Matters	Arizona graduation rates are below the national average and the achievement gap for some groups of students is even more alarming.
PROGRESS IS BEING MADE	If Arizona wants to be one of the best states to grow up, live, work and raise a family, we have to focus on increasing the
WAYS TO TAKE ACTION	number of young adults graduating high school.
METHODOLOGY	The potential economic impact of increasing our state's four- year high school graduation rate is significant. On average, high school graduates earn \$8,000 more annually compared to those who don't finish high school. These young adults are far less
See How Your Local	likely to worry about unemployment, relying on government assistance, or ever step foot in our prison system.

#### STRATEGY LABS State Policy to Increase Higher Education Attainment

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### What are High-Value Credentials?

- New but growing conversation in states
- Defined by each state
- Considers criteria important to the state
  - E.g., advances equity, employer validated, competency based, earns livable wage
- Stakeholders to include
  - K12, CTE, postsecondary credential providers, employers, elected officials/staff



## AL Credentials of Value Criteria

- Valuable 20% earnings premium
- **Portable** transferable across employers
- Stackable can lead to additional training/education
- Trackable quantifiably tracked by state systems
- Skills-based demonstrates measurable tech and occupational skills
- In-demand responds to demonstrated need by employers



## Challenges to Reaching the Goal

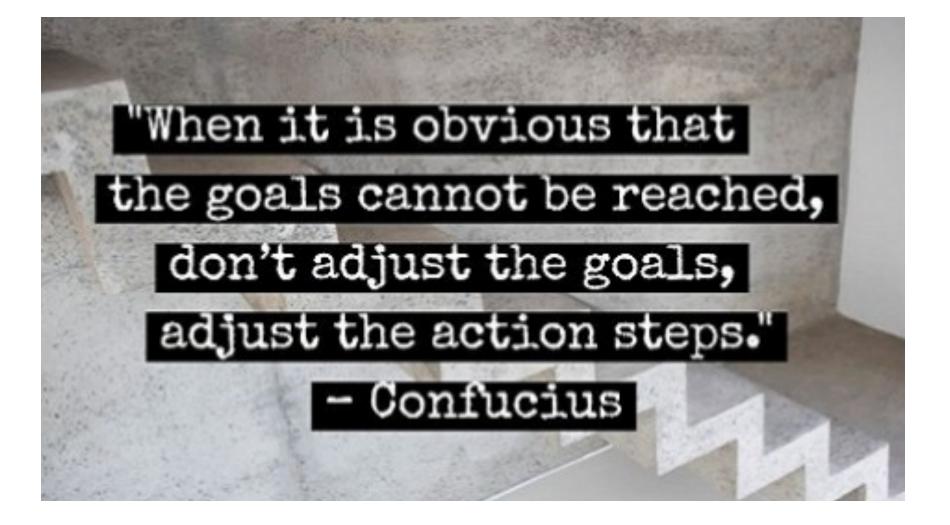
- Engaging multiple sectors with different ways of doing business and expectations
- Maintaining momentum
- Not losing sight of the goal when the pace of change can be slow
- Anxieties around what "change" will mean for the entity you represent
- Funding



# Opportunities from Joining the Effort

- Heightened sense of urgency and deeper collaboration, in part inspired by working toward a quantifiable goal with an end date
- Clear vision and direction
- New partnering opportunities to meet mutually beneficial needs
- Clearer plans aligned to meaningful metrics open opportunities for funding
- Improving the economic outlook for individuals, employers, the community and state
- Changing the state's trajectory







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