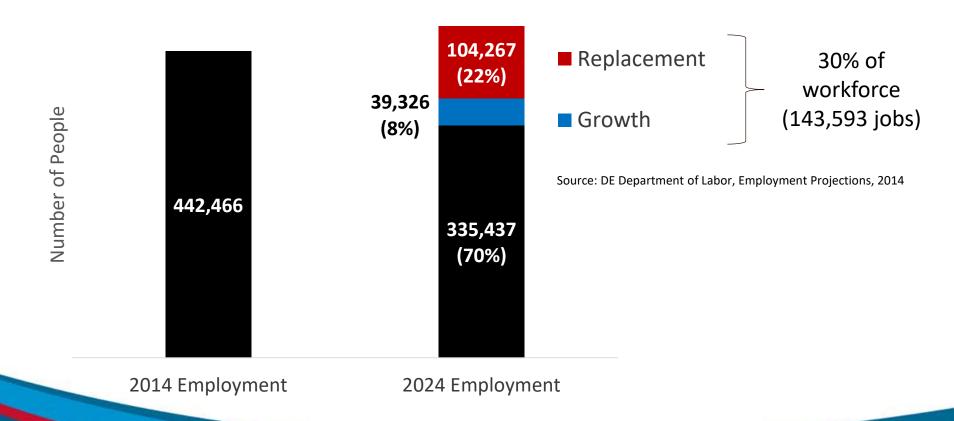




Job Growth & Replacement

By 2024, Delaware will hire or replace 30% of its workforce

Delaware Employment Projections, 2014-2024

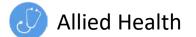




Labor Market

Cluster	% of Middle Skill Jobs	% of High Skill Jobs	Growth Rate	Avg. Wage
All Delaware	33%	29%	8.1%	\$49,520
Health Science	37%	49%	15.4%	\$63,320
Information Technology	25%	75%	13.2%	\$86,953
Human Services	24%	42%	13.1%	\$34,850
Architecture & Construction	52%	10%	12.7%	\$48,452
Education & Training	7%	93%	10.2%	\$55,372
Finance	36%	50%	9.2%	\$72,418
Hospitality & Tourism	35%	<5%	8.9%	\$23,957

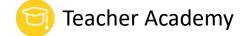
Delaware Pathways (14 total)











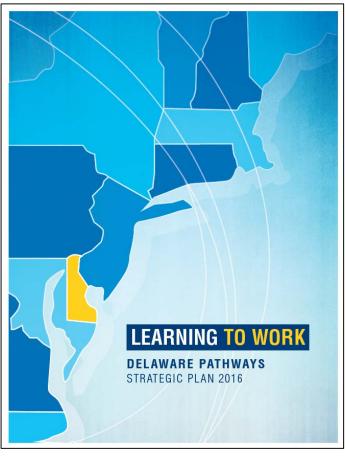


Culinary & Hospitality

Source: DE Department of Labor, Employment Projections, 2014



Priority Areas



Delaware Department of Education Build a career preparation system that aligns to the state and regional economies

Delaware Technical Community College

Scale and sustain meaningful work-based learning experiences

Delaware Department of Labor

Integrate our education and workforce development efforts

United Way of Delaware & Rodel Foundation

Coordinate financial support across various sectors

Delaware Workforce Development Board Engage employers, educators, and service providers



Systems Model

Delaware's Career Pathways System

Education

Rigorous career pathways for all students, across key industry sectors, to ensure students earn early college credit and industry recognized credentials

Experience

Meaningful work
experiences and opportunities
for career coaching, provided by
a network of engaged
employers, to ensure students'
skills have value
in the marketplace

Support

Connected services
across partnering state
agencies and community
organizations, to ensure all
youth are able to realize their
postsecondary identities

Opportunities for all Students

Acquiring both academic and technical skills in combination with meaningful work experience gives students the freedom to choose their life's path



Performance Management

Stocktake Memo, January & July Annually



Progress Update Memo – July 2017
Submitted by Luke Rhine, Delaware Department of Education

ABOUT DELAWARE PATHWA

Delaware Pathways is an initiative to realize the "Delaware Promise" – a commitment that by 2025, 65% of Delaware's workforce will earn a 2- or 4-year degree or professional certificate, matching the percentage of Delaware lobs requiring one.

Delaware Pathways analyzes labor market information and works hand-in-hand with business partners to identify key industries with a growing shortage of skilled workers, and then creates career pathways that span secondary and postsecondary education to meet those future needs.

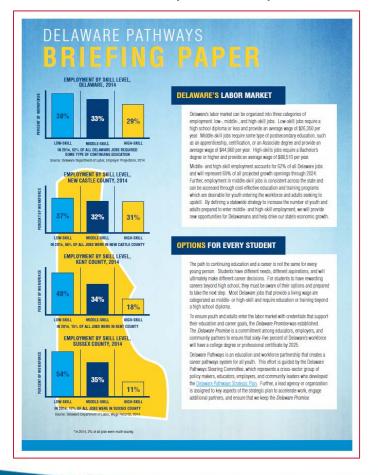
Twice a year, Delaware Pathways provides an update to partners on the progress of implementation. In July, the update takes the form of an internal progress memo. Each December, Delaware Pathways will release a public report that includes the latest data toward reaching overall goals.

PROCEETS TO DATE

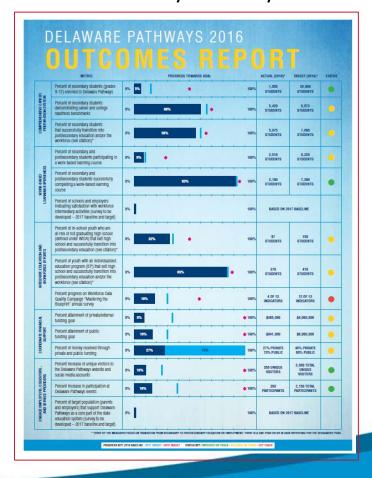
The Delaware Pathways leadership team holds performance management routines three times a year to reflect on progress, celebrate what's working, and problem solve items that are off-track. These strategic conversations, anchored in data, are the mechanism to drive coordination and implementation across the state.

To reach a shared view of implementation progress, the leads for each Delaware Pathways priority rate progress on the quality of the plan, capacity throughout the state to implement, and evidence of implementation progress. The overall likelihood of success is a summative rating for each priority area. The ratings serve as formative assessment—meaning a comparative reflection—on what's working and what needs attention. The team is encouraged to flag and raise issues for joint problem solving to collectively achieve goals on behalf of Delaware youth.

Annual Report, February Annually



Outcomes Report, February Annually



Contact Information

Luke Rhine
Delaware Department of Education
luke.rhine@doe.k12.de.us

