

Academy of Engineering

Progress

• Work-Based Learning

70%

Students indicated WBL connected classroom material with what goes on in the workplace.

78%

Students indicated WBL activities gave them a glimpse into one or more careers.

75%

Students indicated they built career skills through WBL.

72%

Students indicated they gained confidence in their career skills as a result of WBL.

77%

Students indicated WBL provided them with useful information about pursuing their educational or career goals.

Who We Support

• Our Network



152,230

High school students supported by NAF programming and products

110,188

Students enrolled in NAF academies



11,271

Students enrolled in a NAF Academy of Engineering



743

Local Advisory Board Members



\$97K

median annual wage



Gender

68% Male
28% Female
4% Other



11%

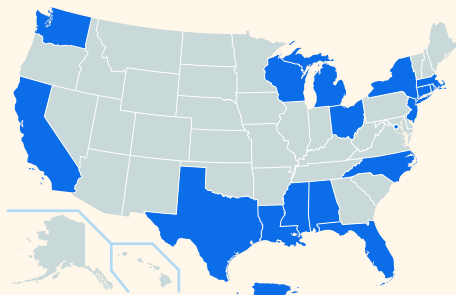
Engineering Alumni connected with NAF Alumni Network



187K

new jobs

• Our Academy of Engineering Locations



85

academies

85

high schools

47

school districts

18

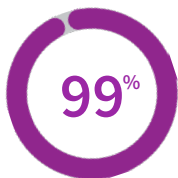
states and territories



Academy of Engineering

Outcomes

Graduation



Graduation Rate

*Self-Reported

Student confidence in readiness



77% of students who completed a work-based learning experience said it helped them understand what skills they need for a future career.



68% of students indicated they feel ready for the workforce.

KnoPro



Top Participant Location

22%	Florida
10%	Texas
10%	New York
10%	California
6%	North Carolina



52,000+

Users



\$330K

In prizes awarded

Post-Graduation



88%

College-Bound Rate



1,661

Institutions of higher education attended by NAF alumni



12%

Straight to workforce or military

