



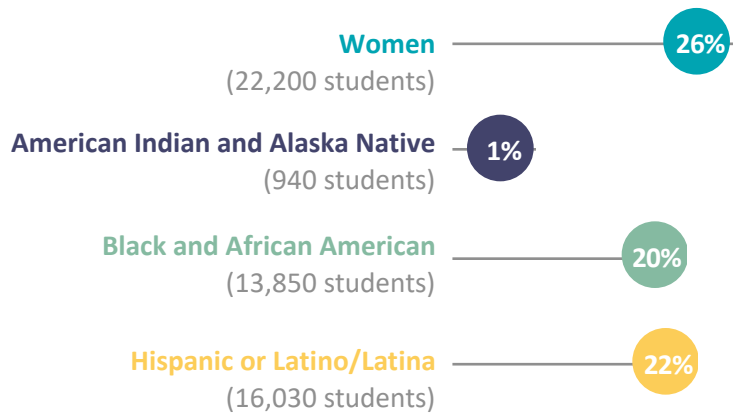
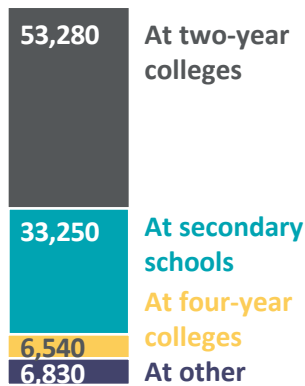
# ATE Annual Survey 2018 HIGHLIGHTS

This summary of activities and achievements of the Advanced Technological Education (ATE) program is based on the 2018 ATE Annual Survey. Ninety percent (n=248) of ATE principal investigators completed the survey, out of a total of 276 ATE grants. This included **183** projects, **37** centers, and **28** targeted research studies.

Full report available at [evalu-ate.org/annual\\_survey](http://evalu-ate.org/annual_survey)

## 99,900 STUDENTS

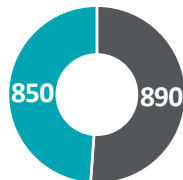
The majority of students served by the ATE program were at **two-year colleges and secondary schools**.



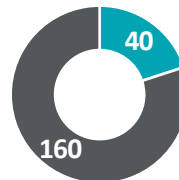
## 1,847 PROGRAMS

- At secondary schools
- At two-year colleges

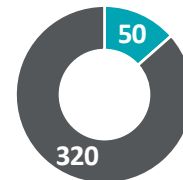
Programs supported by ATE grants



ATE-funded programs created or modified



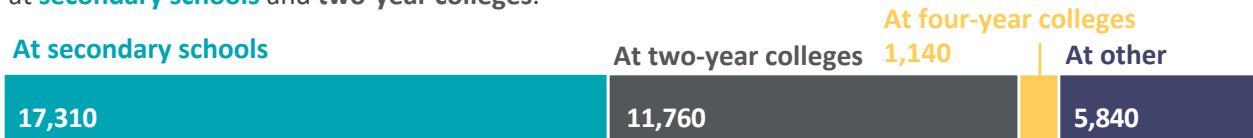
Separate courses created or modified with ATE support



## 36,050 EDUCATORS

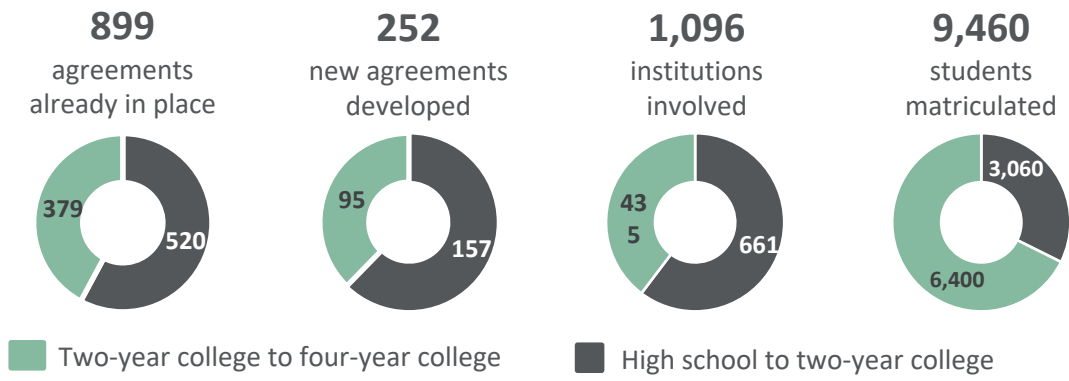
### PARTICIPATED IN 1,560 PROFESSIONAL DEVELOPMENT ACTIVITIES

The main audiences for ATE professional development activities were educators at **secondary schools** and **two-year colleges**.



# 899 ARTICULATION AGREEMENTS

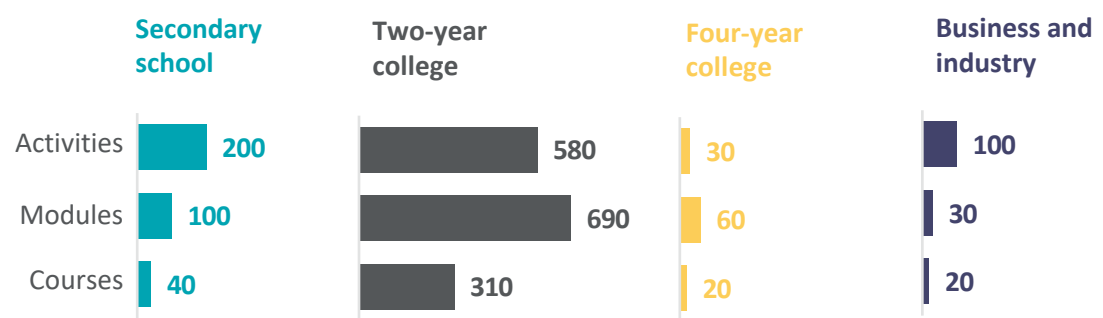
Most articulation agreements in place or developed in 2017 were between **high schools and two-year colleges**.



# 1,980 CURRICULUM MATERIALS

820 MODULES, 790 ACTIVITIES, 370 COURSES

Most materials were developed for two-year colleges and secondary schools. Some materials were developed for more than one education level.



# 9,700 COLLABORATORS

ATE projects and centers collaborated with over 9,700 organizations, mostly **business and industry** and **other educational institutions**.



Collaborators provided nearly \$20 million in **monetary** and **in-kind** support to 204 ATE projects.

**\$11,831,430** monetary support  
**\$8,009,350** in-kind support



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