



Adult education gives
learners the chance
to increase their
knowledge, develop
new skills with
assessments like the
Tests of Adult Basic
Education (TABE®)
and gain high school
equivalency credentials.

## Economic Benefits for Adult Workers with Low Measured Skills 1

Across the total U.S. working age population, ages 16-65 —data confirms that there is a significant portion of employed adults with low measured skills.

- 14% of the employed population have low literacy skills
- 23% have low numeracy skills
- 62% have low digital problem solving skills
- 50% of all low-skilled workers are not engaged in any learning opportunities like Adult Education

## Labor Market Outcomes<sup>1</sup>

- $\bullet$  2/3 of Americans with low literacy skills are employed totaling 20-23 million adults.
- Nearly 60 % of lower-skilled adults earn incomes in the bottom quintile, or less than \$16,000 a year.
- These workers tend to be employed in retail and auto mechanic services, health and social work, hospitality and food service, manufacturing, and construction. These five industries account for 62% of the low-skilled workforce.
- Both literacy and numeracy skills pay off for workers, with a strong positive correlation between proficiency and income, but numeracy is even more strongly correlated than literacy.

## The Solution...

Investing in adult education can help close our skills gap and increase college-going rates, leading to the filling of jobs and the breaking of generational poverty. Source: Coalition on Adult Basic Education (COABE)

1. U.S. Department of Education Office of Career, Technical and Adult Education, Survey of Adult Skills. (2016). Retrieved from https://www2.ed.gov/about/offices/list/ovae/pi/AdultEd/factsh/adultworkerslowmeasuredskills.pdf



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