

Generation

Generatiun

Launched in 2015, Generation seeks to close the skills gap for young people.

Our mission is to support disconnected **young people** to build thriving, sustainable careers and to provide **employers** the highly skilled, motivated talent they need to improve business outcomes.

Our vision is to enable a careerlaunching job for every young person, anywhere in the world



Which program is more cost-effective?



_	Students who start program	Placed into work	Average days retained (in first 6 months)	Cost per student	
Program A	1,000	500	60	\$1,000	
Program B	1,000	800	120	\$2,000	

CPED compares the two programs, assuming the additional factors are controlled



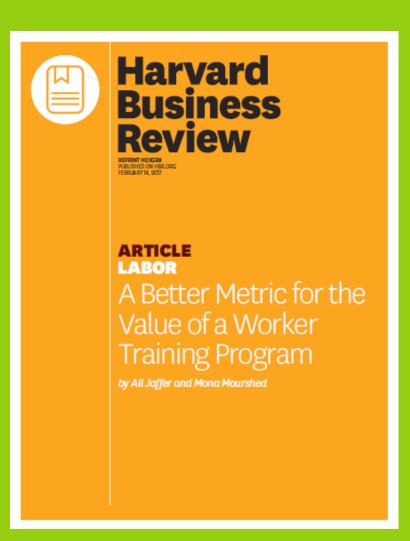
_	Students who start program	Placed into work	Average days retained (in first 6 months)	Cost per student
Program A	1,000	500	60	\$1,000
Program B	1,000	800	120	\$2,000
		Average employed days*	Cost per employed day	
	Program A	30,000	\$33	
	Program B	96,000	\$21	

^{* [}Placed into work * average days retained] / Students who started



about the impact of employment programs





Cost per Employed Day (CPED) combines cost per student, employment rate, and retention rate on the job.

Our aspiration for CPED is similar to how 'total cost of ownership' changed the approach to allocating resources

Cost per employed day
\$30.31
\$25.77
\$6.46
\$2.53
\$2.47

We can use this metric to learn about what works in our programs



PRELIMINARY

Additional factors that are often considered?

- Student situation
- Employment situation (role, job market context)
- Definitions
 - Cost what is included?
 - Employment

