

Connecting Today's Classrooms with Tomorrow's Careers



Learning happens best when theory is put into practice with real-life work experiences









CTFABLAB

COLORADO



Safety Rules

Read and understand all safety instructions before using any equipment.

Wear your safety glasses at all times when working in the lab.

Do not eat, drink, or use any personal items in the lab.

Do not touch any equipment or materials unless you have been instructed to do so.

Do not use any equipment if you are unsure of how to use it.

Do not use any equipment if you are not wearing your safety glasses.

Do not use any equipment if you are not wearing your lab coat.

Do not use any equipment if you are not wearing your gloves.

Do not use any equipment if you are not wearing your hairnet.

Do not use any equipment if you are not wearing your shoe covers.

Do not use any equipment if you are not wearing your lab coat and safety glasses.

Do not use any equipment if you are not wearing your lab coat, safety glasses, gloves, hairnet, and shoe covers.

Take pride in the Fab Lab

- Know the safety rules
- Clean up after yourself
- Put tools back when you are done











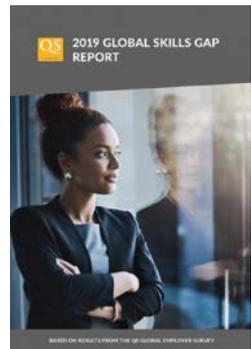








<https://go.manpowergroup.com/talent-shortage#thereport>



skills gap - HuffPost

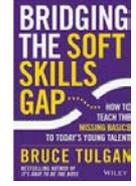
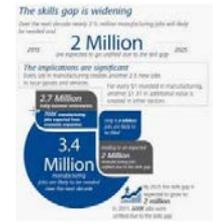
<https://www.huffpost.com> > topic > skills-gap

Harvard Business Review

Employers Aren't Just Whining – the “Skills Gap” Is Real



SKILL GAP



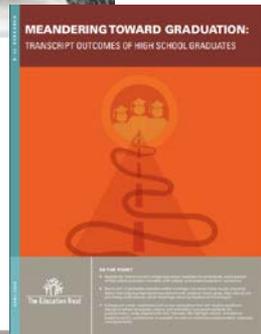
RESEARCH & SURVEYS

The Skills Gap 2019

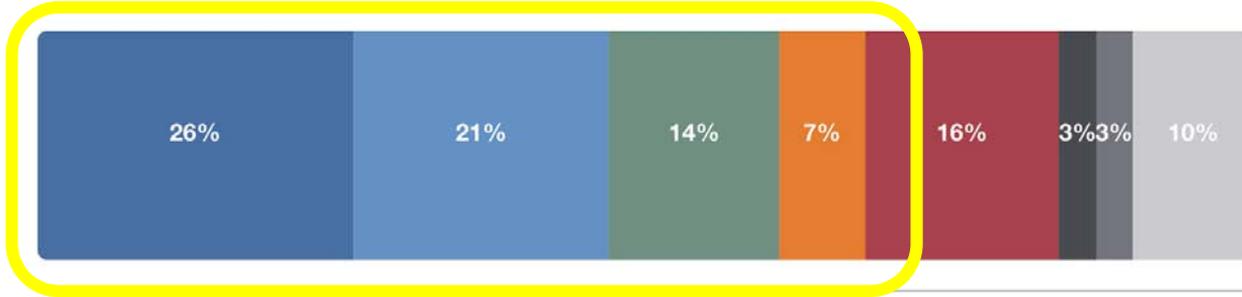
An exploratory study on the current state of the skills gap, including what skills employers feel are most lacking, how business are addressing the issue and which remedies have been most effective.

February 5, 2019

LIKE SAVE PRINT EMAIL f in



USA Talent Shortage Drivers



Colour key

 Lack of applicants

 An issue specific to my organization

 Applicants expect higher pay than offered

 Applicants lack required hard skills

 Applicants lack required soft skills

 Lack of experience

 Other/ don't know

 Applicants expecting better benefits than offered

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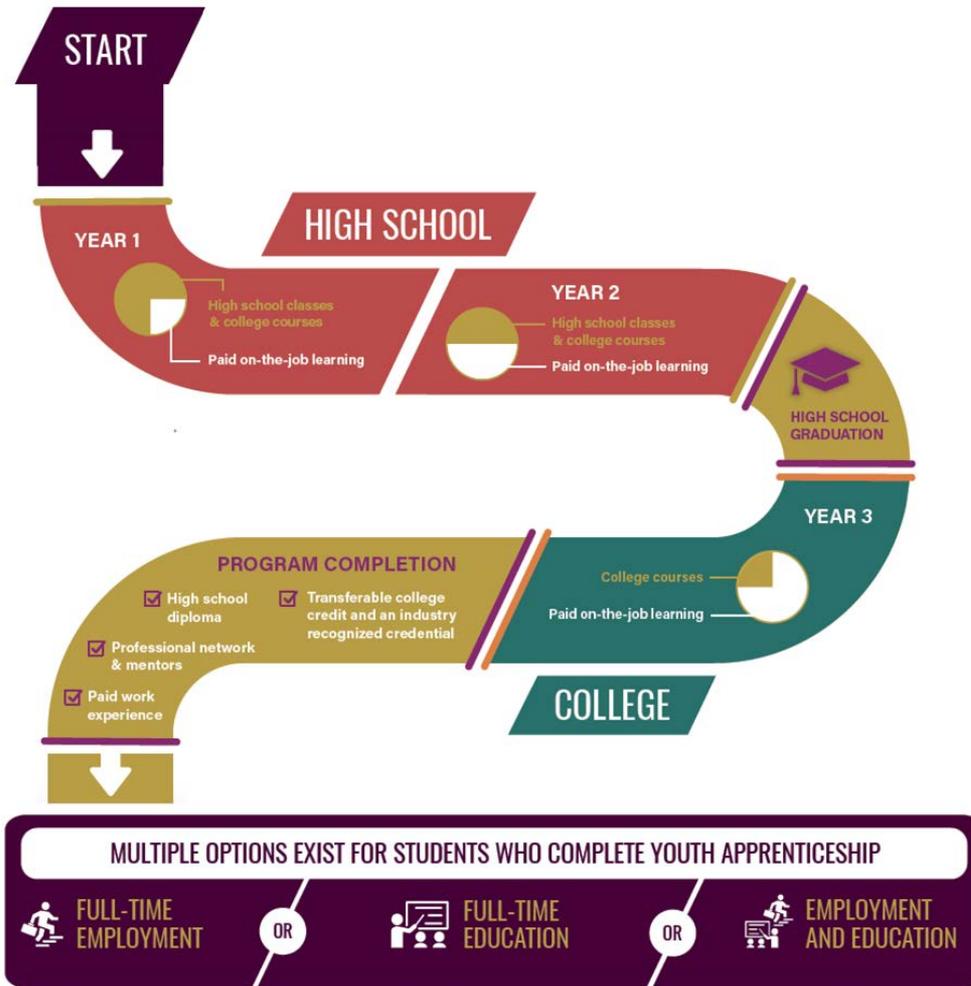


Learning happens best when theory is put into practice with real-life work experiences





The Pathway to Scaling Work-based Learning Starts with Quality Principles.



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The Transformation starts NOW

Relevant Learning + Experience + Access =
Transformation

It IS possible - it all starts with an **Experience**.

Join us in our Workshop (3.1) to Learn More

The Skills Gap and Work-based Learning

Where: Providence Ballroom 1

Begins: 10:40 AM **TODAY!**

Uncover the elements of success in building a work-based learning ecosystem with our panel of experts.



WORK-BASED LEARNING INTERMEDIARY

Stephanie Borowski
President / CEO
GPS Education Partners



GPSED BUSINESS PARTNER

Eric Reisner
VP / General Manager
Hobart Services NA



GPSED CLASS of 2001, WBL SKILLS COACH

Joe Graef
Production Supervisor
Komatsu Mining Corp.



SESSION MODERATOR

Debra Lyons,
Principal, Lyons
Workforce, LLC



Stop in for Andy's Workshops for more facts



EVALUATING HIGH SCHOOL WORKFORCE DEVELOPMENT PROGRAMS THROUGH RESEARCH PARTNERSHIPS (Workshop 4.0)

Where: Uptown III Begins: 11:40 TODAY!

WORK-BASED LEARNING MODELS FOR YOUTH THAT LEVERAGE CERTIFICATIONS AND APPRENTICESHIPS (Workshop 7.2)

Where: Providence Ballroom II Begins: 9:45 AM Wednesday

WORK-BASED LEARNING INTERMEDIARY

Chief Innovation Officer
GPS Education Partners

Visit us at GPSEd.org



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