

Inspire. Prepare. Support.

## **SME PRIME**

Supported and informed by private industry, SME PRIME® (Partnership Response In Manufacturing Education) builds cost-effective and tailored manufacturing/ engineering programs in high schools across the country.

PRIME students receive hands-on training on modern equipment, and learn about technology and processes through tailored curriculum that is informed by local manufacturers in their communities. Students who wish to pursue a postsecondary education in manufacturing or engineering have the opportunity to apply for an exclusive PRIME scholarship.

PRIME teachers receive professional development and certifications that equip them to certify their students.

PRIME investors receive a pool of skilled talent who have been trained — and often certified — to fill specific roles at their respective manufacturing companies, providing the investors with a direct return on their investment.

Manufacturing companies of all sizes can invest in a PRIME program.

## PRIME PATHWAYS

**Additive** manufacturing Computer-aided design and manufacturing **Engineering** 

Industrial maintenance Machining and fabrication **Materials** science

## Ways you can help:

- Support PRIME Network
- Invest in the PRIME initiative
- Recommend a School District

## <u>TOP</u> PRIME DELIVERABLES

- **Equipment and Supplies**
- Curriculum and Certification
- Professional Development
- **Scholarships**
- Extracurricular Activities

All deliverables are free to the school and informed by local manufacturers.





Located in more than 50 schools across dozens of states, PRIME has served nearly 100,000 students to date. And it's gotten measurable results:
84 percent of students who graduated from a PRIME program are pursuing careers or post-secondary education in a manufacturing or engineering field.

