



education

we focus on improving instruction in science, technology, engineering and math and on helping provide the career and technical training that can lead to well-paying jobs



If people and communities are to thrive, education and job training are of critical importance. A workforce armed with the skills needed to succeed in the jobs of tomorrow is important not only to the success of our business, but also to a country's ability to compete in the global marketplace. We focus on improving instruction in the key subjects of science, technology, engineering and math (STEM) and on helping provide the career and technical training that can lead directly to well-paying jobs.

Working with our partners, we take a comprehensive approach to investments in education by getting students excited about STEM and encouraging them to pursue STEM courses and, ultimately, STEM careers. We support educational standards and proven curricula that promote project- and problem-based learning. We also support teacher training, provide classroom resources, fund outside-of-school activities, and form partnerships with universities designed to strengthen faculty, curricula and student development. In addition to helping the communities where we operate, these investments help us. Tomorrow's Chevron engineers are today's school children.

partnering to support education



STEM education partners and programs

We cultivate partnerships to improve education.

[about STEM education >](#)



university partnerships and association relations

We partner with colleges, universities and associations around the world.

[about our partnerships >](#)



fuel your school

We help fund classroom projects at public schools.

[about fuel your school >](#)



workforce development

We're building the skills for the workers of tomorrow.

[about workforce development >](#)



fab lab permian basin

The Fab Lab Permian Basin and the mobile Fab Lab at Odessa College provide workforce development education programs tailored to prepare participants for STEM-related careers.

[fab lab permian basin transcript >](#)

in 2018 more than

**\$77
million**

was invested
in education
worldwide

more than

250,000

U.S. students have
access to project-
based engineering
curriculum through
our partnership with
Project Lead The
Way

around the world

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universities,
colleges and
associations receive
support through
Chevron's University
Partnerships
and Association
Relations group
to strengthen
faculty, curricula
and student
development

since 2013

**\$480
million**

has been invested
in education
partnerships
and programs
worldwide

success stories

Australia

Chevron Australia supports programs and initiatives that harness the creativity of children by engaging them in science, technology, art and innovation. Since 2006, Chevron Australia and Scitech, an Australian nonprofit organization, have delivered an innovative science education program that inspires students to consider and pursue careers in the oil and gas industry. Read more about the partnership at <https://australia.chevron.com/community/creating-prosperity>

Brazil

In the second semester of 2018, Chevron Brazil launched the project Transforming the Present and Building for the Future in São João da Barra municipality, the location of our company's shore base. In partnership with Instituto Aliança, the project is initially focused on ninth-grade students in public education with the short-term/mid-term goal to reduce the student dropout rates and improve school performance indices.

Indonesia and Saudi Arabia

In Indonesia, Chevron built and sponsors two polytechnic schools. Riau Caltex Polytechnic was built in 2001, and Politeknik Aceh was built with our partners in the long-term recovery effort following the 2004 tsunami.

United States

In 2004, Chevron, Mississippi State University and leaders in early childhood development and education founded Excel by 5, an early childhood education initiative that helps children be happy, healthy and ready to learn at age 5. Chevron's continued participation and financial support has aided 43 Mississippi communities to become "candidate" or "certified" in Excel by 5. By encouraging best practices in early learning and child development, Excel by 5 benefits the children of Mississippi families today and sets the stage for a bright tomorrow.

celebrating role models

We understand the importance of role models in inspiring young women to pursue STEM education and careers. Take 15 seconds to record your video thanking the role model who inspired you.

[record video >](#)



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[> The Chevron Way - English](#)

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- [> Creating prosperity: Learn about Chevron's global social investments](#)
- [> Supporting future innovators: Learn how we support STEM education](#)
- [> Fuel Your School: See how we help fund classroom projects at public schools](#)

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