



Delivering essential energy for life.

Senex STEM scholarship

The opportunities technological innovations present to benefit our community will only be fully realised by inspiring you, the next generation, to pursue science, technology, engineering and maths (STEM) disciplines.

The resources sector has always been at the forefront of embracing innovation and Senex Energy is committed to playing its part in encouraging more students to pursue STEM degrees.

Through the Senex STEM Scholarship we can help address the growing demand for skilled professionals in traditional fields like our gas operations and emerging fields such as artificial intelligence, renewable energy, and biotechnology.

Jessica Clark,
Production
Operator



Who is Senex?

Senex is a world-class supplier of reliable and secure energy, committed to delivering essential energy for life.

The energy we proudly provide from our operations near Roma and Wandoan is essential to our modern lives and for the thriving communities we serve.

Senex is also a critical energy provider to Australia's manufacturing industry. The energy we supply powers the production of a range of essential goods from bricks to plasterboard to glass bottles.

We are proud to be playing our part in the global energy transformation, delivering essential energy for the journey to a cleaner energy future.

About the Senex STEM Scholarship

Senex is offering 2 x \$10,000 scholarships to Year 12 students graduating in 2026 who have undertaken most or all of their schooling within the Surat Basin region and are on a post-school pathway into full-time tertiary study in a STEM or STEM related field. A unique element of the scholarship is paid work and accommodation, where appropriate, during university breaks.

A \$5,000 payment would be made to each successful applicant in April 2027 and again in April 2028.



2 x \$5,000
PAYMENTS



PAID WORK & ACCOMMODATION
DURING UNI BREAKS

Why a career in natural gas?



Financially rewarding career

Experience a high paying career in a productive and growing resource sector.



Gas jobs needed for decades to come

Live and work locally (or in Brisbane) in one of the Surat Basin's most exciting local sectors.



Be part of Australia's energy transformation

Natural gas is an essential fuel source for electricity generation and to manufacture everyday items such as bricks, plasterboard, glass and steel.



2024 recipients Thomas Dixon (Toowoomba) and Zahra Manteit (Dalby)

Eligibility

To be eligible for the Senex STEM Scholarship, students must:



Graduate from Year 12 in 2026.



Have completed most or all of their schooling within the Surat Basin region.



Be on a post-school pathway into full-time tertiary study in a STEM field* like engineering, geology, data analytics or environmental science.



Not have been awarded another scholarship or bursary for study in 2026.



Have lodged their application by 30 November 2026.

* A STEM related field like economics and occupational health and safety may be considered, with 'hands-on' experience gained in our Brisbane office.

Students who defer their entry into their university course will not be eligible for selection.

SEPTEMBER 2025



APPLY TODAY

For more information about the Senex STEM Scholarship and how to apply, scan the QR code or visit senexenergy.com.au

Senex