



August 25, 2026

The Texas A&M University-Corpus Christi (TAMU-CC) Coastal Bend Midstream Program (CBMP) and the Midstream America Scholarship Fund (MASF) are pleased to announce CBMP's 2026 MASF recipients. CBMP awarded \$2,000 scholarships, funded by MASF, to two exceptional students in the College of Engineering and Computer Science. The students were selected by their respective departments based primarily on their outstanding academic achievements and reputation. The 2026 scholarship recipients are:



Hannah Brooks
BSc – Computer Science
Minor - Cyber Security



Grace Williams
BSc – Mechanical Engineering
Minors – Applied Mathematics
and Physics

Thomas Kalb, Director of CBMP, said, "We are truly honored by MASF's generous support of our students and our university. CBMP's mission is to build the value proposition and partnership between TAMU-CC, its faculty and students, and the midstream industry through research, education, and knowledge transfer. MASF is extremely important in helping us accomplish this mission."

Michael Johnston, MASF President, said, "The Midstream America Scholarship Fund is committed to STEM professionals, enabling them to focus on their studies and prepare to enter the industry without facing significant burdens at the start of their careers. This meaningful endeavor aims to inspire individuals like Hannah and Grace to pay it forward once they have established stable jobs in their community."

The Midstream America Scholarship Fund was created and funded by the San Antonio Pipeliners Association (SAPA) to support and attract potential future leaders of the midstream industry (<https://sapipeliners.org/>). SAPA provides an opportunity for "peer-to-peer" networking for individuals involved in the pipeline and midstream industries and hosts fundraising events throughout the year to raise money for scholarships.

CBMP is a midstream-focused educational and research program housed in the College of Engineering and Computer Science at Texas A&M University-Corpus Christi. Learn about CBMP at cbmp.tamucc.edu/.