



MIDDLE AND HIGH SCHOOL STUDENTS LAUNCH ROCKETS THEY BUILT AT SUMMER CAMP

STUDENTS ARE LEARNING ABOUT AEROSPACE FUNDAMENTALS AND FUTURE CAREER OPPORTUNITIES THANKS TO PROGRAM BY THE SAN ANTONIO MUSEUM OF SCIENCE AND TECHNOLOGY.

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For more information, please visit www.portsanantonio.us

SAN ANTONIO, TEXAS – The San Antonio Museum of Science and Technology (SAMSAT) recently hosted its annual outdoor rocket launch at the Port — an event that marked the end of the museum's week-long Aerospace Engineers STEM summer camp program.



Approximate two dozen area middle and high school students, who built and designed their own rockets, led the launch.

The rocket launch also gave students a real-world experience in working with industry professionals, such as the Alamo Rocketeers, to construct and launch their own rockets.

The Aerospace Engineers experience is a part of the array of STEM summer camps offered by SAMSAT. Other summer camps include a focus on cybersecurity, robotics, esports, coding and much more. Scholarships for SAMSAT summer camps are available for qualifying students., with twelve of the Aerospace Engineers summer camp students earning scholarships.

