

Xavier University of Louisiana Summer Programs at a Glance

For more information, visit www.xula.edu/summerprograms

Summer Science Academy

The Summer Science Academy is a part of the STEM Institute Program aimed at middle school and high school students who have expressed an interest in science careers. These programs are designed to provide early exposure in math and science prior to the student taking the course in middle school or high school.



Program	Eligibility	Dates	Cost
BioStar	Taking Biology in the Fall	June 6th-June 23rd	\$300
ChemStar	Taking Chemistry in the Fall	July 3rd-July 21st	\$300
MathStar	Taking Algebra I in the Fall	June 5th-June 23rd	\$400



SOAR

SOAR (Stress On Analytical Reasoning) is a 3-week residential program that prepares rising high school seniors in analytical reasoning and provides early exposure to science and health related careers. This program is designed to prepare rising seniors for the academic rigor of college.



Program	Eligibility	Dates	Cost
SOAR	Rising high school senior (must be 16 before July 2nd)	July 2nd-July 21st	\$900



SuperScholar EXCEL

SuperScholar EXCEL is an intensive 3-week residential program that is geared toward high school seniors who are interested in pursuing college degrees in the arts, humanities, social sciences, and education. This program is designed to prepare rising seniors for the academic rigor of college.



Program	Eligibility	Dates	Cost
EXCEL	Rising high school senior (must be 16 before June 18th)	June 18th-July 7th	\$900



Center of Excellence (COE)

Center of Excellence (COE) summer enrichment program is a four-week session designed to grant a small group of middle and high school students interested in pharmacy a broader perspective of the academic requirements and exposure to various career opportunities in pharmacy. The academic objective of the Summer Enrichment Program is to reinforce math and science concepts learned throughout the school year and introduce new content material.



Program	Eligibility	Dates	Cost
COE	Rising 8th-12th grade	June 5th-June 30th	\$0



FMSTA

FMSTA (Future Mathematics and Science Teacher Academy) is a worldwide hands-on, primary and secondary school-based science and education program. FMSTA's vision promotes and supports students, teachers and scientists to collaborate on inquiry-based investigations of the environment and the Earth system working in close partnership with NASA and NSF Earth's environment.



Program	Eligibility	Dates	Cost
FMSTA	Rising 9th-10th grade	July 10th-July 21st	\$35



LEAP

LEAP (Louisiana Engineering Advancement Scholars Program) is a competitive and intensive honors program designed to improve the analytical reasoning and verbal skills of high school students considering careers in engineering, mathematics or the sciences.



Program	Eligibility	Dates	Cost
LEAP	Rising 9th-11th grade	June 5th-June 30th	\$400



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