



Blaze your trail.

Are you looking for more from your high school? More opportunity? More adventure? Whatever you're seeking, you're bound to find it at St. Francis Episcopal Upper School—an independent, faith-based high school with rigorous academics, enriching extracurricular activities, and dedicated faculty ready to help you explore the many paths to your future.





UPPER SCHOOL TENETS

We believe...

A STUDENT-CENTERED EXPERIENCE LAYS THE GROUNDWORK FOR THE UPPER SCHOOL

EDUCATION SHOULD BE BALANCED

- Faith is foundational
- In depth over breadth
- Arts and athletics complement one another
- Social/emotional is as critical as solid academic principles

THE BEST LEARNING COMES THROUGH CONNECTING EXPERIENCES

- · Interdisciplinary curriculum connects subjects, people, and concepts and promotes collaboration
- Learning that emphasizes students' passions promotes retention
- Relevance to real-world applications means there's always "a point"
- $\bullet\,$ Entrepreneurship, internships, and two-week intensives provide practical and real-world experience







Step into the spotlight.

There is no reward without risk.
Our arts program will challenge you to make bold, creative choices for yourself and embrace your imaginative gifts and spirit. From performing Shakespeare under the stars to pliés at the ballet barre, students learn to become expressive, imaginative, and informed storytellers.







Get in the game.

There are no benchwarmers here—every student-athlete is considered a valuable member of the team. Experienced and accomplished coaches motivate our Wolves to set records, break boundaries, and make history. We offer a mixture of competitive team and individual sports designed to meet the needs of our student body.





"It's great to be in an environment that makes students feel independent and in control of their own education."

Set your course.

- PAYTON B., SOPHOMORE

Whether you have a specific destination in mind or several paths to explore, we are here to help you on your journey. Our director of college counseling works with you through every step of the process—including college recommendations, essays, resumes, the college list, standardized test prep advice, and much more.





Dive in deep.

In these two-week intensives, we go beyond the confines of the classroom and into the Houston community. Students explore everything from building an art car to building a business.

As students progress through high school, they can focus their attention toward areas of interest including academic study, health and wellness, and service learning.





Expand your world.

Our Spanish language courses are designed to build student capacity in both receptive (listening and reading) and productive (speaking and writing) skills. Students use real-world tasks and authentic materials within a cultural framework to achieve ever-increasing proficiency levels. In addition, students learn about the diversity of Spanish-speaking cultures through history, geography, music, art, and literature.









Connect the pieces.

Whether using geometry to build a stage or learning the language of mathematics, you'll have safe spaces to explore thought-provoking mistakes, collaboratively discover solutions, and develop reasoning skills. Students study algebra, data analysis, and geometry together, forming a deeper understanding of these concepts and creating a stronger foundation for further study in fields such as engineering, economics, statistics, and medicine.





Explore the possibilities.

Using Houston as an extension of the classroom, our science program places a strong emphasis on the application and relevance of scientific concepts in the real world.

From collecting samples in the bayou, to studying the structure and behavior of the matter that surrounds us, the overall experience teaches observation, exploration, experimentation, data analysis, and creative problem solving.



Deepen your understanding.

Humanities studies the significance of cultural expression in the areas of literature, history, rhetoric, drama, music, film, and cultural studies. Breaking with traditional practice, study begins at the local level, using city centers as laboratories. In their junior year, students analyze social issues, examining them through the lenses of science, math, cultural studies, and art. They gain experience in creative and argumentative writing, dynamic group presentation, experiential learning, interdisciplinary project work, and internships.





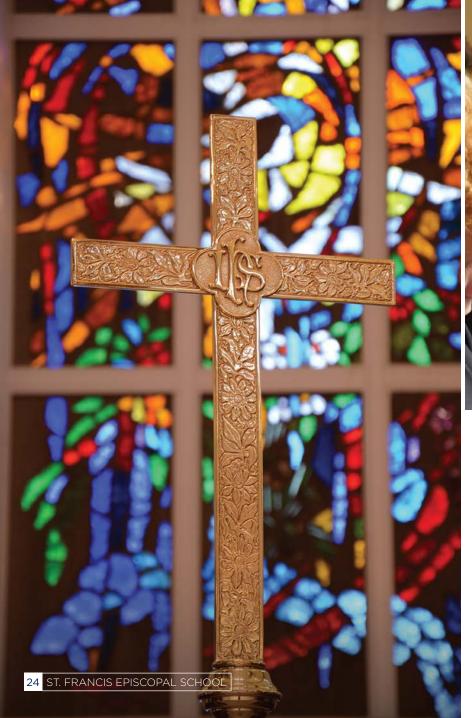






Crack the code.

Computer science is a core subject every student needs to thrive in an increasingly digital world. By separating computer science from engineering and weaving concepts from each into disciplinary work, we provide students with a clear picture of how current technology influences our daily lives. This gives them the tools they need to envision the future—think 3-D printed cities, creating your own virtual-reality games, and building apps.





Strengthen your spirit.

Students continue to grow as *people for others* through real-world service opportunities, regular chapel attendance, and ongoing religious education throughout their high school career. While St. Francis incorporates religious and spiritual formation into daily life, we invite students of all faiths and beliefs to attend. We model and encourage respect for all people and embrace every member of our community as family.





Stay sharp.

Our physical education classes infuse an assortment of aerobic-based workouts to improve key fitness components including cardiovascular endurance, muscular strength, muscular endurance, flexibility, and body composition. Students learn to develop their own exercise plans while incorporating nutritional guidelines and wellness principles geared toward modeling healthy, active habits. This includes social and emotional health, too. Through a partnership with The Fontaine Center, based at the University of Georgia, our Upper School offers programming on wellness and confronting high-risk behaviors for Upper School students.







	CREDITS	NOTES
ENGLISH	4	Includes Humanities I, II, III and Writing Seminar in grade 9
SOCIAL SCIENCES	3	Includes Humanities I, II, and ASI: Culture Studies
MATH	3	Through Integrated Math III
SCIENCE	3	Includes Biology, Chemistry, and one advanced science course
WORLD LANGUAGES	2	Through Level II of the same language
ARTS	2	Required freshman strand and two subsequent trimester electives
COMPUTER SCIENCE	.66	Two trimester courses, one each in grades 9 and 10
ENGINEERING	.66	Two trimester courses, one each in grades 9 and 10
RELIGION	1.33	One trimester course is required in grades $9-12$
PE/ATHLETICS	1	 Three trimesters of PE and/or dance electives Participation in three sports (can include up to one trimester of team management)
HEALTH/WELLNESS	.33	One trimester course in grade 10

CONTACT INFORMATION



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In the Anglican tradition, St. Francis
Episcopal School challenges and
motivates students in an academically
and spiritually stimulating
environment to become imaginative,
critical thinkers and people for others.







www.StFrancisHouston.org

PINEY POINT CAMPUS

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