STEAM DAY 2026







Saint Francis University's

33rd Annual

STEAM Day

Tuesday, November 24, 2026







SAINT FRANCIS UNIVERSITY EST. 1847

November 24, 2026

Dear STEAM Day Guests,

On behalf of the faculty and students at Saint Francis University, it is my pleasure to welcome you to campus for the 33rd Annual STEAM Day. Since its beginnings in 1994, this event has grown into a celebration of curiosity, creativity, and discovery, showcasing how science, technology, engineering, the arts, and mathematics come together to shape the world around us.

This day is made possible by the dedication of the Saint Francis faculty, staff, and students who plan and lead the activities each year. I also want to thank the teachers and students who took the time to join us and engage in all that today offers. Your enthusiasm and participation bring STEAM Day to life.

The experience ahead highlights the best of Saint Francis University. We strive to educate in ways that add value to the world and prepare students to serve their communities with excellence and care. If you are considering your next steps after graduation, I encourage you to explore what it means to "Become that Someone" at SFU. Our exceptional programs, faculty, and hands-on learning opportunities will help you build a future defined by purpose and possibility.

Enjoy your time here, and please ask us if you have any questions or want to learn more. We are always happy to welcome you back.

Have a wonderful day and enjoy learning.

Sincerely,

Dr. Arthur Remillard
Dean, School of STEAM
aremillard@francis.edu



STEAM Day 2026 Schedule
Tuesday, November 24, 2026

8:00 am School Registration and Activity Fair
SFU's Marching Band (8:50am–9:00am)

9:00 am National Anthem–SFU Choir
Presentation of Colors–Saint Francis University's ROTC
Welcome–Dr. Arthur Remillard, Dean of the School of STEAM

9:30am – 10:20 am Concurrent Presentations I
Feature #1 From Saint Francis to Neurosurgery: A Career in Brain Science and Patient Care **in JFK Auditorium**
Other presentations listed on STEAM Day website under Session Descriptions.

10:30am – 11:20 am Concurrent Presentations I
Feature #2 Atoms, Spies, and Immortality–The Job I Have Didn't Exist When I Picked My Major **in JFK Auditorium**
Other presentations listed on STEAM Day website under Session Descriptions.
Lunch at Torvian Dining Hall or Frankie's Food Court.

11:30am – 12:20 pm Concurrent Presentations I
Feature #3 Day in the Life: STEAM Student Panel **in JFK Auditorium**
Other presentations listed on STEAM Day website under Session Descriptions.
Lunch at Torvian Dining Hall or Frankie's Food Court.

12:30pm – 1:20 pm Concurrent Presentations I
Feature #4 How to Write a Pennsylvania Poem (in Pennsylvania after Pennsylvania Poets)* **in JFK Lounge**
Feature #5 Careers in Medicine **in JFK Auditorium**
Other presentations listed on STEAM Day website under Session Descriptions.
Lunch at Torvian Dining Hall or Frankie's Food Court.

Thank you for attending STEAM Day 2026!



1:30pm Adjournment
Pick–Up on Campus Mall

Saint Francis University
STEAM Day 2026 Presentations
Tuesday, November 24, 2026
Sessions begin at 9:30 am, 10:30 am, 11:30 am, and 12:30pm

STEAM Day Featured Presentations – JFK Auditorium				
9:30am	**10:30am**	**11:30am**	**12:30pm**	**12:30pm**
Feature #1 **From Saint Francis to Neurosurgery:** **A Career in Brain Science and Patient Care**	**Feature #2** **Atoms, Spies, and Immortality — The Job I Have Didn't Exist When I Picked My Major**	**Feature #3** **Day in the Life: STEAM Student Panel**	**Feature #4** **How to Write a Pennsylvania Poem (in Pennsylvania after Pennsylvania Poets)*** ***In JFK Lounge**	**Feature #5** **Careers in Medicine**
Dr. James Burke, MD, PhD '88 *Neurosurgeon, UPMC*	*Suzanne Yoakum-Stover, Ph.D. Executive Director, Institute for Modern Intelligence, Chief Scientist, Mission Focus AI Researcher, SingularityNet.io*	*Moderator: Ms. Abrielle Brown, Biology/Pre-Med (2027); Panelists: Ms. Ava Cioffari, Biology (2029); Mr. Richard Kirsch, Chemistry (2029); Mr. Gavin Ross, Chemistry (2027); Ms. Aubrey Ruddek, Biology (2029), Mr. Nathaniel Scritchfield, History (2027)*	*Dr. Matthew Ussia, '99* *Director of First Year Writing and Teaching, Associate Professor, Duquesne University*	*Dr. Nicholas Lanciano, MD* *Neurologist, Conemaugh Physician Group*
Dr. Burke has known since the age of 13 that he wanted to become a neurosurgeon. After earning his degree in Biology from Saint Francis College, as it was then known, he completed an MD/PhD in physiology and biophysics, followed by a neurosurgical residency at the University of Pittsburgh. He ultimately returned to the area, building a career caring for patients in the same community that helped shape him. In this conversation, Dr. Burke will reflect on his journey from Saint Francis to neurosurgery, the people and experiences that influenced him along the way, and the lessons he has learned from a career at the intersection of science, medicine, and patient care.	Suzanne Yoakum-Stover earned a doctorate in experimental atomic physics — and then spent her career writing code. She built and led the team behind a system that unified data at a scale most organizations never encounter and now uses that same technology to help move longevity research from fruit flies toward humans. None of those jobs existed when she chose her major. This talk is about the one skill that carried across all of it: finding the right way to represent a problem. Along the way — what's real in today's AI and what's being sold, why the tools you learn matter less than the ideas that outlive them, and what to do when the career you built ends without your permission.	What is it like to be a college student in a STEAM major? What are classes like, the workload, the schedule, the challenges? What clubs and activities are available? How do I prepare for a job, med school, or graduate school? What do you do for fun? Hear answers to these questions and more from current STEAM students and ask your own questions.	Whether you're from here or just visiting, love it or hate it, this workshop will explore the poetry of place using the landscape, history, and people of Pennsylvania as inspiration. Using examples from real life Pennsylvania poets, we will explore how capturing a sense of place in poetry, from traditional to more experimental forms participants will be taught how to shape your memories and experiences into poetry.	A physician will discuss their life and career and offer advice to aspiring healthcare professionals.

Saint Francis University
STEAM Day 2025 Presentations

Tuesday, November 24, 2026

Sessions begin at 9:30am, 10:30am, 11:30am, and 12:30pm

1. A Hands-on Intro in Therapeutic Gardening — **Hoophouse** — **9:30am,10:30am & 12:30pm**

Dr. Timothy Bintrim, Professor of English, Coordinator of Sustainability Minor, SFU

When extended care residents and other institutionalized persons have access to gardens, biophilia elevates their mood, reduces their need for medication, and encourages social interactions, flexibility, and fine motor skills. For the past five years, students at SFU have been using our high-hoop greenhouse to maintain a therapeutic garden at Maple Heights, a skilled nursing facility that is our community partner. This session, held in the SFU Hoophouse near Torvian Dining Hall, offers a hands-on introduction to sensory plants, winter gardening, and vegetative propagation. Participants will clone ice plant, tradescantia, and geranium to take with them. They will also forage for edible flowers and various mints and learn how therapeutic gardening can enhance careers in occupational or physical therapy, gerontology, psychology, nursing and physician assistant science, as well as botany, ecology, and teaching.

2. Artificial Selection: Blame Humans, Ask Chickens — **Science Center 133** — **9:30am**
Science Center 115 — **10:30am**

Dr. Gail Drus, Associate Professor of Biology; ZAAS 307 Animal Care Students, SFU

Take a selfie with a chicken! In this session, visitors will interact with live chickens, observe their features up close, and learn how genetics and selective breeding shape the traits we see in animals today. Using simple visual tools, visitors will also explore how scientists track characteristics from one generation to the next and understand why certain traits appear and persist.

3. Atmospheric Carbon Removal with Mine Waste — **Science Center 024** — **9:30am**

Dr. Joel Bandstra, Professor of Environmental Engineering, SFU

Although mining is a necessary activity to sustain a modern society, earth materials newly exposed to the atmosphere release contaminants such as the acid mine drainage that plagues our region of Pennsylvania. Not all mined minerals, however, will produce contaminants. Some rocks can even remove carbon dioxide from the atmosphere thereby offering a mechanism to reduce global climate change. In this talk we will examine rocks that produce pollution and rocks that can remove carbon. We will also conduct an experiment with household items to demonstrate the carbon dioxide removal process.

4. Aviation Maintenance — **Science Center 024** — **11:30am**

Mr. Justin Grant, Instructor of Aviation Maintenance; Mr. Christian Zanin, Instructor of Aviation Maintenance, SFU

Have fun with sheet metal and learn about the exciting career of Aviation Maintenance with hands-on projects and demonstrations.

5. Beyond the Clinic: The Invisible Forces of Public Health — **Sullivan 119** — **12:30pm**

Dr. Lisa Wisniewski, Assistant Professor of Public Health; Senior Public Health students, SFU

Public Health extends far beyond medical institutions, vaccines, and emergency response. Do you have a desire to improve the health of individuals? Then come and explore how public health prevents disease, promotes wellness, and works behind the scenes to build a healthier society while we engage in interactive games!

6. Bookbinding and Printing for Beginners — **DiSepio 211** — **9:30am & 11:30am**

Dr. Lisa Beiswenger, Assistant Professor of English, SFU

In this session, participants will learn about the origins of the printing industry in Europe, learn the fundamentals of bookbinding by making a simple sewn pamphlet, and try their hand at setting print and printing.

7. Cheetah Conservation in Africa — **Science Center 115** — **9:30am & 12:30pm**

Dr. Lane Loya, Professor of Biology; BIOL 322 Field Biology Students, SFU

Is it possible to save the cheetah from extinction? Last winter, a group of Saint Francis University students and faculty traveled to the Cheetah Conservation Fund in Namibia to explore this question. They will share what they learned about the future of the cheetah and discuss their field experiences in this session.

8. Chemistry Degrees Open a World of Possibilities **Science Center 230** **12:30pm**

Dr. Rose Clark, Professor of Chemistry, SFU

We will discuss using your Chemistry Degree to go to Pharmacy, Medical, Law, Ph.D. Research schools and more. A chemistry degree challenges you to think critically, which is important for your future! We will also have several fun chemistry experiments to explore and discuss.

9. Chemistry ROCKs! DIY Chemistry Experiments for Curious Minds **Science Center 219** **10:30am & 11:30am**

Dr. Edward Zovinka, Professor of Chemistry; CHEM 324 Students, SFU

Think chemistry is just textbook equations? Think again! Join our session and experience just how much fun unlocking the secrets of science can be.

10. Creative Digital Art **Large Practice Room, Connors Family Fine Arts Center** **11:30am & 12:30pm**

Mr. Brian Dumm, Adjunct Associate Instructor of Visual Arts, SFU

Digital photography, digital drawing, and digital painting are the foundation for this mixed media session designed to get you thinking creatively about images and graphics. Students will complete a fun, original portraiture project based on their own photos, and enhanced with digital drawing and painting tools. Create a unique profile picture for your social media account, or simply have a blast experimenting with colors, shapes and textures that help tell the story of you!

11. Cryptography: Making and Breaking Secret Codes **Science Center 028** **10:30am & 11:30am**

Dr. Kevin Slonka, Associate Professor of Computer Science & Cyber Security, SFU

What if you could send a message that everybody could see but only a few could read? Find out how to encrypt and decrypt basic messages in this session. Coded messages are used by spies, diplomats, and the intelligence community, but also used on almost all Internet transactions. Make and break some simple codes in this session and learn some of the theory behind codes.

12. CSI Loretto: Help Forensic Chemists Solve a Crime **Science Center 225** **9:30am, 10:30am & 11:30am**

Dr. Ashley Smith-Diemler, Associate Professor of Chemistry; R.O.C.K student leaders, SFU

Work together with the CSI Loretto team to solve a crime. You will review the evidence collected from the crime scene to identify the suspect who committed the crime. This analysis will require creativity, attention to detail, and collaboration with your peers and the CSI team. Bring your curiosity to compare fiber, hair, and blood (simulated) evidence to help us catch the perpetrator!

13. Disastrous Floods and the Demise of Steel in Johnstown **Schwab 102** **10:30am**

Dr. Pat Farabaugh, Professor of Communications, SFU

Learn more about the history of the steel and coal industry in the Johnstown region, as well as the causes and the science behind the three major floods that have hit this city. In this session, author Pat Farabaugh will talk about his latest book - "Disastrous Floods and the Demise of Steel in Johnstown" - and the process of writing and publishing a book.

14. Do You Have the Right Moves?
Exploring Human Performance Through Motion Capture **DiSepio 119** **9:30am & 10:30am**

Dr. Kristofer Wisniewski, Associate Professor of Exercise Physiology; Dr. Michelle Giles, Assistant Professor of Exercise Physiology; Mr. Tyke Steiner, Assistant Professor of Exercise Physiology; Ms. Brianna Toth, Clinical Instructor of Exercise Physiology; Dr. Mark Boland, Clinical Professor of Physical Therapy; Exercise Physiology Students, SFU

The greatest opponent an athlete faces on the field of play is an injury. The fortunate thing is that many of these injuries are AVOIDABLE! Proper movement mechanics during training and participation in sports can minimize the risk of serious injuries. We can leverage technology to analyze movement patterns in individuals of all ages. Learn how to move efficiently and effectively to not only reduce your risk of injury but improve your performance in competition.

15. Does the Declaration of Independence Matter Today? **DiSepio 201** **10:30am**

Dr. Denise Holladay Damico, Professor of History; Mr. Randall Frye, Engagement and Stewardship Manager, SFU

We recently celebrated "America 250," the 250th anniversary of the Declaration of Independence. Join us for an interactive discussion about the meaning(s) of the Declaration of Independence in today's world.

16. Explore the Keirn Family WWII Museum **WWII Museum, 2nd Flood of Library** **9:30am, 11:30am & 12:30pm**

Ms. Carol Stoltz, Librarian for Access Services, Director of the Keirn Family WWII Museum; Mr. Alex Fry, Student, SFU

Explore history up close with a guided tour of the Keirn Family World War II Museum. Led by SFU history majors, this tour features artifacts, photographs, and memorabilia that tell the stories of soldiers and civilians from World War II. Discover rare military equipment and gain a deeper understanding of the global impact of the war through this interactive experience, perfect for high school students interested in history.

17. Fireworks, Projectiles, and Rainbows: What Chemists Do for Fun **Science Center 223** **9:30am & 10:30am**

Dr. Pedro Muíño, Professor of Chemistry, Master of Explosions, SFU

See that chemistry is behind most technologies we currently use, from our space program to our kitchens and from construction to demolition. They will also show that a good chemist never misses an opportunity to set something on fire (safely, of course).

18. Hands-On Nursing Olympics: Think, Act, Compete! **ELC Skills Lab G31** **9:30am, 10:30am & 11:30am**

Dr. Amy Kowalski, Clinical Assistant Professor of Nursing; Dr. Jessica Gregg, Associate Professor of Nursing; Dr. Kim Forst, Clinical Associate Professor of Nursing; Dr. Christin Mearns, Clinical Assistant Professor of Nursing; Ms. Megan Komar, Instructor of Nursing, SFU

During your visit, you'll get the chance to step into the role of a nurse through our Olympic-Style Nursing Activity Session! This fun, hands-on event will let you test your skills in a series of quick challenges designed to showcase teamwork, problem-solving, and basic healthcare techniques. From relay-style activities to interactive stations, you'll experience what it's like to think on your feet just like a nurse—all while competing in a lighthearted, engaging atmosphere.

19. Innovate for Inclusion: The Art and Science of Switch-Adapted Toys* **Saint Margaret Hall 010: OT Lab** **10:30am**

Dr. Jen Misiura, MOT, OTR/L, Clinical Assistant Professor of Occupational Therapy; Dr. Cassie Grassmyer, Ed.D., Assistant Professor of Education, Field Experience Coordinator, SFU

Can a simple switch transform the way a child plays? Join us to find out! In this interactive session, you'll explore how STEAM principles are used to modify mainstream toys for children with disabilities, making play more accessible, engaging, and inclusive. Try your hand at toy adaptation, meet students and faculty from Occupational Therapy and Education, and discover how innovation, creativity, and teamwork can create meaningful opportunities for every child. You will leave this session with an understanding of how small switches can lead to big possibilities and inclusive play. *Signed waiver by parent/guardian required

20. Insights and Advice from Pre-Medicine Students **DiSepio 213/214** **9:30am & 10:30am**

Dr. Kate Criswell, Assistant Professor of Biology; Dr. Sue Reimer, Professor of Biology and Pre-Medicine Program Coordinator; Pre-Medicine students, SFU

Interested in medicine, optometry, dentistry, veterinary medicine, or pharmacy? Join us as we have a panel discussion featuring Saint Francis University Premedicine students. Learn how they chose a school, what courses they are taking, and how they are planning their path to medical school.

21. It's the Power of the Wind **Science Center 015** **11:30am**

Mr. Michael Sell, Director of the Institute for Energy, SFU

How much electricity can one wind turbine produce? Why are they built on the tops of mountains? Attend this session to discover one of the world's fastest-growing energy resources. Learn about the advantages and challenges of wind energy then experiment with model wind turbines to test different blade designs and see how much electricity you can generate from the power of the wind.

22. Join the Red Wolf Pack: An Introduction to SFU Admissions and Financial Aid **JFK Lounge** **10:30am**

Dr. Bobby Anderson, Assistant Vice President of Enrollment Management, SFU

Saint Francis University is one of the premier institutions in the Northeast, touting 1) nationally recognized academic programs, 2) amazing opportunities in internships, study abroad, research, and more, 3) NCAA Division III Athletics, and 4) exceptional outcomes for graduates including very impressive graduate school and career success! Getting into SFU is easier than you think, and the financial aid is very generous...let us show you how you can "Become that Someone" you always believed you could be...at Saint Francis University!

23. Making Sense of Our Sensory Systems **Library 203, Sensory Room** **9:30am & 10:30am**

Dr. Erin McConnell, OTD, OTR/L, Assistant Professor of Occupational Therapy, Academic Fieldwork Coordinator; Dr. Julie Nagle OTR/L, Associate Professor of Occupational Therapy, SFU

This interactive session explores how our sensory systems influence learning, behavior, emotions, and everyday activities. Through engaging discussions, hands-on activities, and a sensory pattern self-assessment, participants will identify their own sensory preferences. The session will also feature a sensory room experience where participants can interact with equipment designed to provide visual, auditory, tactile, vestibular, and proprioceptive input. Attendees will learn practical strategies for supporting sensory needs, reducing stress, promoting self-regulation, and creating environments that support learning and well-being.

24. Meet the Animals of the Biology Department **Science Center 130** **9:30am & 10:30am**

Dr. Justin Merry, Professor of Biology; SFU Animal Care Student Team, SFU

Come meet the animals that make their homes in the Biology Department at SFU! Current students will introduce you to our resident corn snakes, crested gecko, White's tree frog, red-eared slider turtle, and more!

25. Movie Mind Games: Why Movies Make Us Feel **DiSepio 201** **9:30am**
DiSepio 213/214 **11:30am & 12:30pm**

Dr. Brennan Thomas, Professor of English, SFU

Get ready to see movies in a whole new way! In this fast-paced 50-minute session, students will examine unforgettable scenes from action/adventure, horror, drama, sci-fi, and comedy films. They'll uncover how directors use sound, visuals, dialogue, pacing, and storytelling to make our hearts race, minds wonder, or sides ache with laughter. Discover why some scenes thrill us, scare us, move us, or make us laugh—and why they stay with us long after the credits roll!

26. Reset Your Brain: Music for Stress, Focus & Calm
Large Practice Room, Connors Family Fine Arts Center **9:30am & 10:30am**

Mr. James Donovan, Assistant Professor of Fine Arts, TEDx Speaker, Multi-Platinum Recording Artist, SFU

High school life can come with a lot—stress, racing thoughts, pressure, distractions, and feeling mentally overloaded. In this interactive session, you'll learn simple ways to use music, rhythm, movement, and mindfulness to help reset your brain, regulate your nervous system, quiet a busy mind, improve focus, and feel more grounded. We'll make music together, experiment with rhythm and drumming, and practice a technique you can use anytime your thoughts feel like they're moving too fast. You'll also experience how making music with other people can reduce stress, shift your energy, and create an immediate sense of connection. No musical experience is needed. This is a relaxed, hands-on session designed to give you practical tools you can use to feel calmer, more focused, energized, and connected.

27. SFU Esports : Unlocked! **Luke Trotz Esports Arena (Lower JFK)** **10:30am, 11:30am & 12:30pm**

Mr. Caleb Burkett, Esports Coordinator; Mr. Carmen Lefour, Esports Graduate Assistant; Members of the SFU Esports Team, SFU

Students can visit the state-of-the-art Luke Trotz Esports Arena and play a variety of games including Super Smash Bros. Ultimate, Rocket League, Valorant, and more! In addition, staff and students will be present and available to discuss the Collegiate Esports experience (including possible scholarships) and steps to join the team.

28. STEAM Careers and You! **Schwab 302** **10:30am**

Ms. Beth McGregor, Director of Career Services; Mr. Andrew Stopko, Associate Director of Employer Relations & Internships; Ms. Becky Cacciotti, Assistant Director of Career Services, SFU

Today's STEAM professionals create virtual worlds, design amazing machines, invent new materials, construct earth-friendly buildings, and engineer cutting-edge air vehicles. Over the next 20 years, the science, technology, engineering, arts, and math (STEAM) field is projected to grow significantly. You have the chance to be the innovators, educators, and researchers who will change the world. In this session we'll explore careers and majors in the STEAM field and how your personality, interests, skills, and values might fit in a STEAM career. Get started on exploring and preparing for a STEAM career of the future!

29. Stump a Professor: Debate about God, Politics, and Morality **Schwab 302** **9:30am & 11:30am**

Dr. Gregory Stacey, Assistant Professor of Theology and Philosophy, SFU

In this event, students will sit with a Saint Francis University professor. The first person sitting in the chair can cross-examine the professor on a subject matter of the student's choice. Once the student leaves the chair another student can take his/her place for a new debate!

30. The Fake that Becomes Real: Theatre Prop Tricks
Resinski Black Box Theatre, Connors Family Fine Arts Center 12:30pm

Ms. April Beiswenger, Director of Theatre, SFU

Theatre props are an amazing art form that helps to create reality for a production. Whether fake food, special objects, or fun tricks, props enhance the actors' and audiences' enjoyment of a production. In this session, you will be able to see how props are created!

31. The New Pig Innovation Challenge **Science Center 024** **12:30pm**

Ms. Karissa Steck, Product Support Specialist; Mr. Tyrel Merritts, Instructional Designer; Ms. Ellie King, New Pig Corporation

The Innovation Challenge is a fun, hands-on activity that brings innovation to life through teamwork, experimentation, and rapid problem-solving. Participants learn to identify key project assumptions, test ideas quickly, and improve their designs through iteration. Along the way, they experience both the scientific method and the innovation process in action, proving that failure is often the first step toward success.

32. Think Before You Click: A Crash Course in Cyber Security **Science Center 005** **12:30pm**

Mr. Michael Zambotti, Assistant Professor of Cyber Security, SFU

Everything from your phone to hospitals to power grids are online, making cybersecurity one of the fastest-growing and most important fields in STEAM. This session will explore how hackers target people, what real-world cyber threats look like and actionable steps you can take to protect yourself. Students will also investigate the wide range of careers in cybersecurity: From ethical hacking to digital forensics and learn how to get started in the field.

33. Tour of the Saint Francis University Campus **Admissions Welcome Center** **9:30am & 10:30am**

Ms. Victoria Ivock, Associate Director of Admissions; Bell Tower Student Ambassadors, SFU

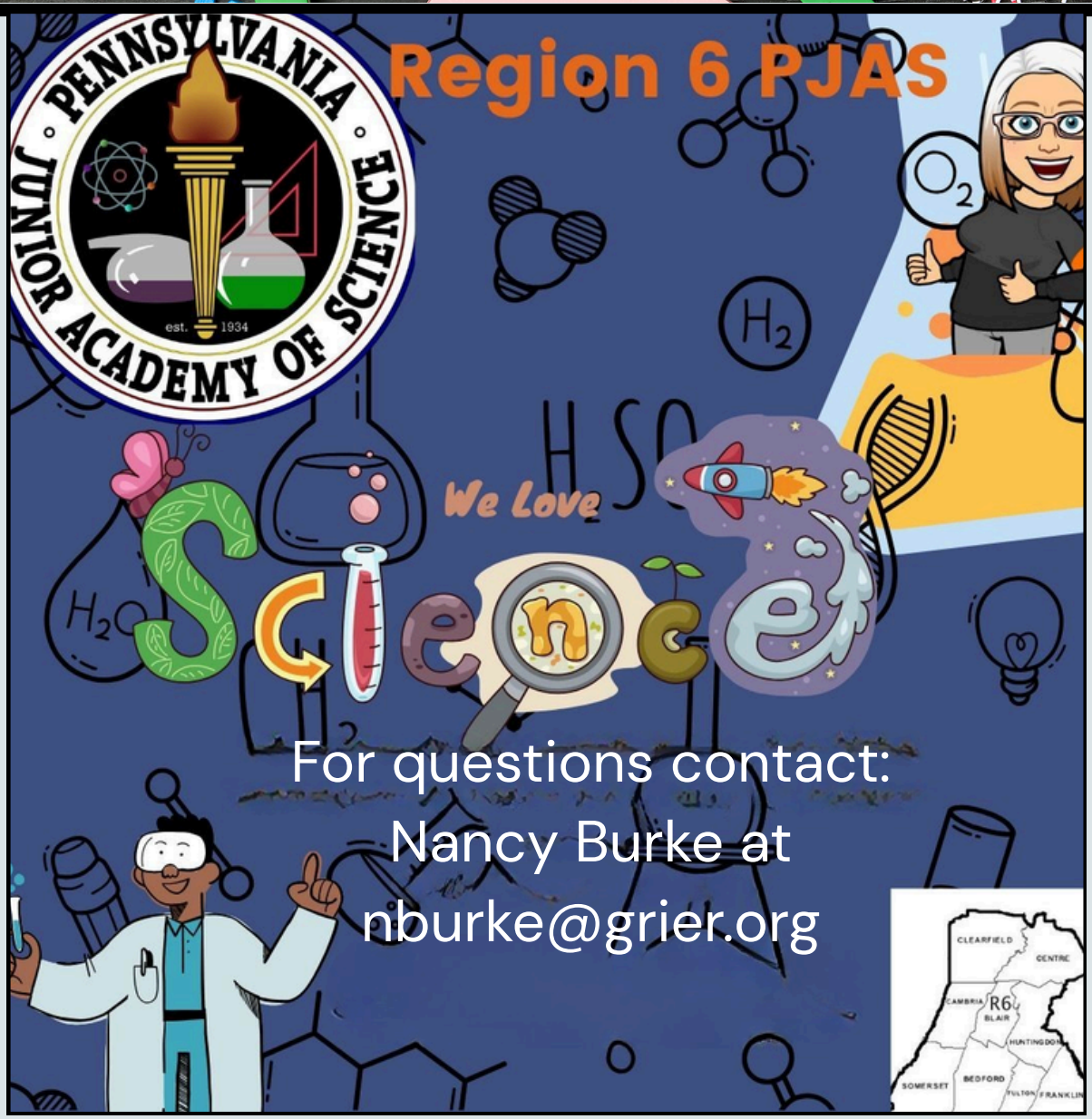
SFU students will lead a walking tour of the Saint Francis University Campus including classrooms, Library and Learning Commons, DiSepio Institute for Rural Health and Wellness, Science Center, residence hall, and other key locations on campus. During the tour, they will talk about college experience and life on campus.

*9:30am Tour departs from DeGol Arena after welcome.

Teachers Appreciation
Meet and Greet

Stop by the Education Suite (Library 305) between 9:30–10:30 a.m. for an opportunity to connect with SFU faculty and local teachers. Light refreshments will be provided as you network, exchange ideas, and build partnerships within the educational community.

Hosted by the Saint Francis University Education Department.



Saint Francis University

SUMMER PRE-COLLEGE ACADEMIES

ABOUT THE PRE-COLLEGE ACADEMIES

SFU Summer Pre-College Academies are immersive, three-day residential programs designed to equip high school students with the tools and resources to succeed in college while exploring potential career paths. Open to students entering grades 10, 11, or 12 in Fall 2026, these academies provide an opportunity to experience life on campus and discover SFU's beautiful environment. The cost of this academy is $649.00 for residential students or $399.00 for commuting students. Application and registrations details can be found online: https://www.francis.edu/academics/summer-academies

JUNE 20-23,2027

Cyber Security

Catch a cyber-criminal in the act! Conduct a hands-on digital forensic investigation to uncover malicious activity. You'll also learn how to protect critical government or healthcare data and what to do when enemy countries attack our cyber infrastructure.

Pre-Med

Modern medicine is built upon the biological sciences. Immerse yourself in the scientific basis of medicine through explorations in physiology, anatomy, and neuroscience. The academy will also introduce students to other health fields, including physician assistant, physical therapy, occupational therapy, nursing, and exercise physiology.

Chemistry

Have you ever wondered what a forensic chemist does? Through our summer academy, we will show you the exciting avenues that are open to someone with a chemistry major! Conduct experiments and hands-on activities relevant to cutting-edge jobs and talk with SFU chemistry students Together, we will explore various tracks through which you can become a pharmacist, chemistry teacher, medical doctor, environmental, nano, or forensic chemist.

For descriptions, registration details, and more info, scan the QR code. For all other questions, please contact Ms. Samantha Gorman at SummerAcademy@francis.edu or call 814-472-3434

Register early and use promo code STEAMGIFT for 15% off!

Promo code expires Jan. 15, 2027.

BIOLOGY MAJOR CHOICES AT SAINT FRANCIS UNIVERSITY

WHICH PROGRAM IS RIGHT FOR YOU?

Every student pursuing biology has unique interests and goals. The Biology Department at Saint Francis University offers a diverse array of programs that provide students individualized training to match their needs. Students completing the following programs earn a bachelor's degree, and may also earn a concentration in a specific discipline.

Learn More!

Biology Dept Website
francis.edu/biology

Facebook
facebook.com/sfubiology

Twitter
twitter.com/sfubiology

Contact Us

Dr. Justin Merry
Biology Dept. Chair
jmerry@francis.edu
814-471-1105

Schedule a Visit

francis.edu/visit-us

GENERAL BIOLOGY PROGRAMS (B.A. Biology or B.S. Biology)

Flexibility for students with broad interests or who want to specialize in unique ways. The B.S. emphasizes biology and physical sciences, while the B.A. is designed for double-majors.

ECOLOGY & ENVIRONMENTAL BIOLOGY CONCENTRATION (B.S. Biology)

An emphasis in ecology: how organisms interact with one another and their environment. Do undergraduate research in ecology with our faculty during the semester or summer.

JOSEPH EREVELLES PRE-MEDICINE CONCENTRATION (B.S. Biology)

Our pre-medical pre-dentistry, pre-optometry, and pre-pharmacy program. Personal attention and experienced faculty advising in a rigorous curriculum designed to send you to professional school. 5-year accelerated BS/MBA option available to further set you apart.

MARINE BIOLOGY CONCENTRATION (B.S. Biology)

The ocean and its inhabitants, from the molecular through ecosystem levels with a global perspective. Students earn scuba certifications, and learn research techniques at coral reefs in the Caribbean, and hone field skills at Chincoteague Bay Field Station.

MOLECULAR BIOLOGY CONCENTRATION (B.S. Biology)

Study the function of molecules and cells, along with the methods and technologies used to research them. Learn cell culture for work in cell biology, cancer biology, and virology.

NEUROSCIENCE CONCENTRATION (B.S. Biology & B.S. Psychological Science)

Interdisciplinary double-major program to explore the nervous system: its anatomy, its function, and its applications to human health and disease.

PRE-VETERINARY CONCENTRATION (B.S. Biology)

Prepare for admission and success in veterinary school with this program that combines training in molecular biology, physiology, and anatomy with animal care and handling.

SECONDARY EDUCATION CONCENTRATION (B.S. Biology)

A complete B.S. in Biology, with all of its rigor and opportunities, along with the education training the Department of Education requires to teach in PA public or private schools.

Biology

ADDITIONAL MAJORS IN THE BIOLOGY DEPARTMENT

WHICH PROGRAM IS RIGHT FOR YOU?

The following programs are also operated under the umbrella of the Biology department, and offer students new opportunities to blend disciplines or pursue a specialized career path.

Learn More!

Biology Dept Website
francis.edu/biology

Facebook
facebook.com/sfubiology

Twitter
twitter.com/sfubiology

Contact Us

Dr. Justin Merry
Biology Dept. Chair
jmerry@francis.edu
814-471-1105

Schedule a Visit
francis.edu/visit-us

AQUARIUM & ZOO SCIENCE MAJOR (B.A.)

For students who want to work as keepers, educators, or naturalists in zoos or aquaria. Get hands-on skills operating our 1,500 gallon professional-scale aquarium, and gain real-world experience through the animal care practicum and internship. Accelerated 5-year BA/MBA option available to expand opportunities and earning potential.

BIOCHEMISTRY MAJOR (B.S.)

Offered jointly through the Biology and Chemistry departments. Biochemists study the chemical processes that occur in living cells and the structure and function of proteins, lipids, carbohydrates, and nucleic acids. Learn hands-on wet lab techniques.

MEDICAL LABORATORY SCIENCE MAJOR (B.S.)

Also known as Medical Technologists or Clinical Laboratory Scientists, our graduates work in hospital laboratories on the front lines of disease diagnosis, as well as forensics labs. This is a 3+1 program; students spend three years at Saint Francis University before a fourth year at one of our six affiliated hospital training facilities.





Biology

WHAT CAN YOU DO WITH A BIOLOGY DEGREE?

CAREER OPTIONS IN THE BIOLOGICAL SCIENCES

Biology is a diverse field. Biologists study life in disciplines ranging from molecular biology and physiology to ecology and evolution. Career options vary just as widely, with options in research, health care, government, law, education, and more. Below is a sampling of career options that our students have pursued.

Learn More!

Biology Dept Website
francis.edu/biology

Facebook
facebook.com/sfubiology

Twitter
twitter.com/sfubiology

Contact Us
Dr. Justin Merry
Biology Dept. Chair
jmerry@francis.edu
814-471-1105

Schedule a Visit
francis.edu/visit-us

Biology

RESEARCH: BASIC & APPLIED

Researchers work for universities, government agencies, and private research institutes. Entry-level positions require a bachelor's degree, while graduate school (M.S. or Ph.D.) is required for greater oversight, control, and management of research projects. Research may specialize in:

- Anatomy & Histology
- Animal Behavior
- Biochemistry
- Bioinformatics
- Biological Engineering
- Biophysics
- Cell Biology
- Conservation Biology
- Ecology
- Evolutionary Biology
- Genetics
- Genomics & Proteomics
- Immunology
- Marine Biology
- Microbiology & Virology
- Molecular Biology
- Neuroscience
- Physiology
- Plant Biology
- Systematics & Taxonomy

EDUCATION

Post-Secondary Education
Secondary Education
Elementary Education

Environmental educators working at...
- Zoos, Aquaria, Museums, Aviaries
- Theme Parks and Resorts
- Ecotourism, Camps, Education Voyages

HEALTH CARE

Dentist
Medical Laboratory Scientist
Optometrist
Pharmacist
Physician (Medicine)
Podiatrist
Veterinarian

ENVIRONMENTAL SCIENCE

Dept. of Conservation & Natural Resources
Environmental Assessment & Monitoring
Environmental Scientist
Fisheries Management
Forestry
Natural Resource Management
Pennsylvania Game Commission
Wildlife Management
U.S. Park Service

ANIMAL CARE & TRAINING

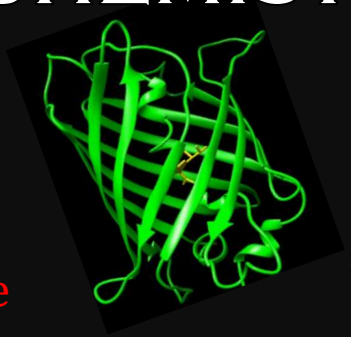
Animal Trainer
Aquarist
Zookeeper
Wildlife Rehabilitation & Care

LAW, BUSINESS, & WRITING

Environmental Law
Patent Law
Science Policy Advising
Business Management
Marketing
Pharmaceutical Sales
Technical Instrument Sales
Science Writing
Science Journalism

BIOCHEMISTRY

where you will shine



green fluorescent protein



What is Biochemistry?

Biochemistry is where Biology and Chemistry intersect. Biochemists study the chemical processes occurring in living cells. The structure and function of proteins, lipids, carbohydrates, and nucleic acids are studied.

Why Study Biochemistry at SFU?

- Interdisciplinary major between the Chemistry and Biology Departments
- Award winning American Chemical Society (ACS) student group
- Undergraduate research opportunities in a variety of areas starting Freshman Year
- Small class/laboratory sections allow for close interaction with faculty
- Opportunities to attend and present research at National Conferences
- Earn an ACS certified degree
- 100% placement into Graduate Schools
- 100% placement into Medical Schools





Graduate Successes

Virginia Commonwealth Dental School
Ohio State University Ph.D. program
Pennsylvania State University Ph.D. program
Liberty University College of Osteopathic Medicine
Medical school at LECOM
Carlisle Construction
Pharmacist at the Mayo Clinic

Contact us to set up your visit to campus!

Dr. Michele Hargittai
mhargittai@francis.edu
814-472-2775

What can you do with a degree in Chemistry?

Choose from concentrations in:

- Biochemistry
- Chemistry
- Chemical Engineering
- Environmental Chemistry
- Fermentation
- Forensics
- Chemistry with an MBA
- Nanotechnology
- Pre-Dental
- Pre-Medicine
- Pre-Optometry
- Pre-Pharmacy
- Secondary Education

Our graduates are:

PHD SCIENTISTS



JEANIE EDGINGTON

THE OHIO STATE UNIVERSITY

DOCTORS



SARAH EVANS

WEST VIRGINIA SCHOOL OF OSTEOPATHIC MEDICINE

LAWYERS



TANNER YAWITZ

PENN STATE LAW

BUSINESS OWNERS



BEN SCHULTZ

3S CHEMICALS

ENGINEERS



MEAGAN WHEELER

CARNEGIE MELLON UNIVERSITY

DENTISTS



KARLA KOZAK

UNIVERSITY OF DETROIT MERCY

CHECK OUT OUR SOCIALS!

PHARMACISTS



KARLEY PETRONE

DUQUESNE UNIVERSITY

SAINT FRANCIS UNIVERSITY 1847

CHEMISTRY DEPARTMENT

Creating Stronger Bonds

SAINT FRANCIS UNIVERSITY

CHEMISTRY CLUB

CHEMISTRY DEPARTMENT

Creating Stronger Bonds

WE OFFER AMERICAN CHEMICAL SOCIETY ACCREDITED DEGREES

SFU CHEMISTRY

SCAN ME

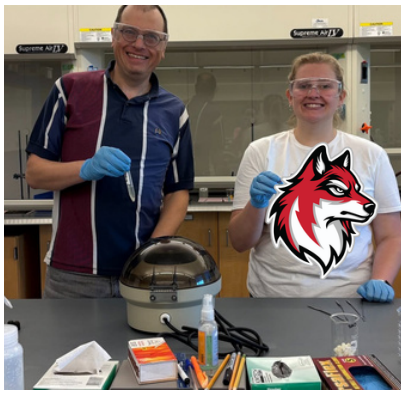
Follow our socials!

Chemistry & Biochemistry majors at Saint Francis University always find their AND. Through our award-winning Chemistry Club, you can be yourself and find your community. We can't wait for you to join the family.



RESEARCH





STUDENTS WORK WITH PROFESSORS TO RESEARCH MYRIAD TOPICS BEFORE TRAVELING THE COUNTRY (SAN DIEGO, SAN ANTONIO, BOSTON, PITTSBURGH, CHICAGO, NEW ORLEANS...) SHOWCASING RESULTS.

AWARD WINNING





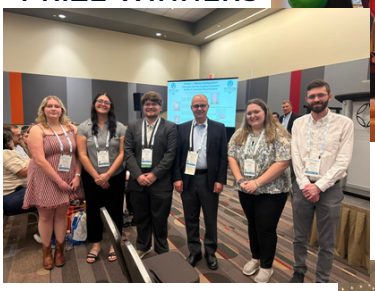
OUR PROGRAMS & STUDENTS ARE HIGHLY RECOGNIZED AND HONORED.

UNIQUE EXPERIENCES



HOLIDAY PARTIES AND DECORATING

MEETING NOBEL PRIZE WINNERS



COMMUNITY SERVICE





TRAVEL AND EVENTS

DEDICATED FACULTY



FACULTY WORK DIRECTLY WITH STUDENTS IN THE CLASSROOM, TRAIN THEM ON OUR MILLION-DOLLAR EQUIPMENT, HELP SECURE INTERNSHIPS & JOBS, AND WORK WITH YOU TO ACHIEVE YOUR NEXT STEP.

FERMENTATION CHEMISTRY

SFU CHEMISTRY

SCAN ME

Follow our socials!

THE FERMENTATION CHEMISTRY PROGRAM AT SAINT FRANCIS IS A UNIQUE OPPORTUNITY FOR YOU TO GAIN PRACTICAL BUSINESS EXPERIENCE WITH A SOLID SCIENTIFIC BACKGROUND. WE OFFER A FULL BA DEGREE, A CERTIFICATE, AND A MICRO-CREDENTIAL. OUR PROGRAMS PREPARE YOU TO WORK WITH BEER, WINE, CHEESE, AND MUCH MORE; TO LAUNCH A BUSINESS OF YOUR OWN; OR TO WORK ON BIOFUELS AND SPECIALTY CHEMICALS.

LOCAL BUSINESS PARTNERS

Clover Creek Cheese Cellar LLC

WOODY LODGE WINERY

— Ashville, PA —

STUDENTS LEARN ON SITE THROUGH INTERNSHIPS, CLASS VISITS, AND SHARED RESEARCH PROJECTS. EXPERIENCED TEACHERS PROVIDE REAL WORLD INSTRUCTION.

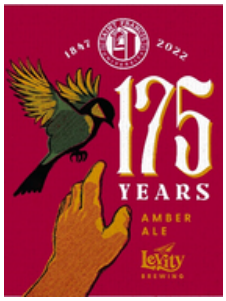
SAINT FRANCIS UNIVERSITY 1847

CHEMISTRY DEPARTMENT

Creating Stronger Bonds

BRANDED PRODUCTS

SHOWCASE OUR IDENTITY AND PROVIDE SCHOLARSHIPS FOR INCOMING STUDENTS.

















Why is English at Saint Francis University right for you?



Learn marketable skills and explore your interests with our devoted faculty and small class sizes.

Study a range of literature, from British and American classics to contemporary media





Engage in academic conferences, join the Literary Club, and contribute to scholarly texts and campus publications

Choose your adventure:

- Secondary Education
- Literature
- Writing
- 4+1 English/MBA





Top students will be offered the opportunity to matriculate in Duquesne University's English Masters Program upon graduation

SAINT FRANCIS UNIVERSITY become that someone

Visit https://www.francis.edu/English for more information

Artificial Intelligence & Machine Learning
Game Development · Information Technology
Programming & Languages · Software Development

{SFU}

compSci

Highlights:
Hands-on Learning · Esports
Experienced Faculty · Multiple Minors
~100% Job Rate · Accelerated MBA
$1.5m Endowment for Scholarships/Research

DO YOU LIKE SOLVING PUZZLES AND GETTING PAID FOR IT?



- CYBER SECURITY PROFESSIONALS MAKE A REAL IMPACT
- CYBER SECURITY PROFESSIONALS ARE PROFESSIONAL PUZZLE SOLVERS
- CYBER SECURITY PROFESSIONALS HAVE LOTS OF VARIETY IN THEIR JOBS
- THE CYBER SECURITY FIELD IS GROWING AND MORE IMPORTANT THAN EVER
- CYBER SECURITY PROFESSIONALS GET GREAT PAYCHECKS

SCAN HERE TO FIND OUT MORE:

www.francis.edu/academics/degrees-programs/cybersecurity-administration

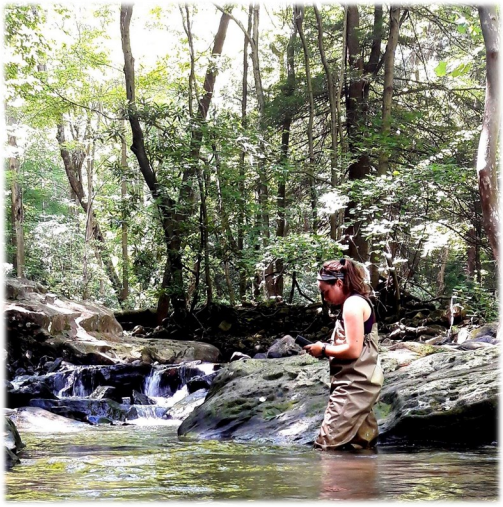
Environmental Engineering
Saint Francis University

About Us

Real world experience is the hallmark of a Saint Francis University environmental engineering education. Our students gain the professional skills they need by putting their education into action in the classroom and through internships and co-curricular experiences. **As one of only 98 ABET-accredited environmental engineering programs in the country,** we offer a rigorous curriculum; but as a small liberal-arts institution in the Franciscan tradition, we also offer the support and advising to help students succeed.

What is Environmental Engineering?

Environmental engineering protects human health by ensuring sustainable access to essential resources like clean water, air, and soil. Environmental engineers design systems that use these resources responsibly while preserving them for the future. Environmental engineers apply mathematics and science to address real-world problems. Our work covers a variety of areas and may take place in the field, laboratory, or office.



A Hands-On Curriculum

Beginning with a foundation in math and science, our ABET-accredited program quickly leads students **from the fundamentals to real-world applications.** We incorporate ample hands-on activities in the field and in the lab into our courses and we use real-world projects throughout our program to ensure that our students are gaining practical experience and not just theoretical knowledge.

Experiences Beyond the Classroom

Environmental engineering students at Saint Francis do more than just take courses. Our students also put their education into practice through **engineering co-curricular experiences like internships, undergraduate research, international engineering service projects, and travel to professional conferences**. Our small class sizes allow us to help each student develop a portfolio of experiences that will directly advance their career goals be it graduate school or work in industry.

ABET-Accredited Program

Our Environmental Engineering program is accredited by ABET, ensuring that students receive a high-quality education that meets established engineering standards. **This accreditation also enables our graduates to become licensed Professional Engineers and pursue successful careers in the field that will directly advance their career or graduate school goals.**

Employment Outlook for Environmental Engineers

Ninety-seven percent of our graduates are employed in engineering. Environmental engineering offers strong career prospects, with 6% projected job growth over the next decade. Environmental engineers are needed nationwide, with a median salary of $107,110 and demand remains steady for essential services like clean water and air.

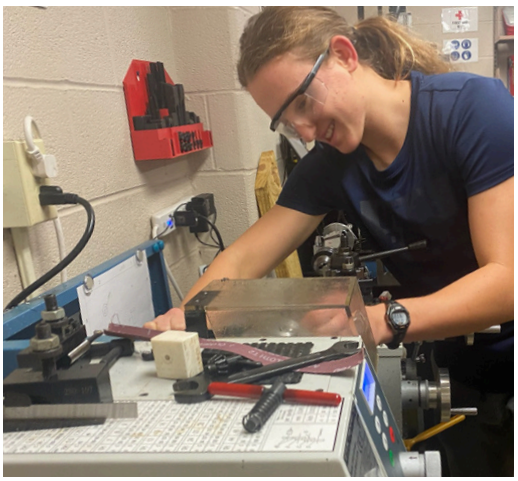
For more information, please contact:
Dr. Travis Tasker, Associate Professor
Environmental Engineering
814.471.1215
TTasker@francis.edu

MECHANICAL ENGINEERING

at Saint Francis University

ABOUT US

Mechanical Engineering at Saint Francis University is **built around doing engineering, not just studying it.** From your first year through your senior capstone, you'll tackle real design challenges, work alongside faculty mentors, and apply engineering principles to projects that solve real problems. Small class sizes mean you'll know your professors, collaborate closely with classmates, and graduate with meaningful hands-on experience and a portfolio of work that sets you apart. Guided by our Franciscan values, you'll also learn to use your engineering knowledge in service to others.



WHAT IS MECHANICAL ENGINEERING?

Mechanical engineering is one of the **broadest and most versatile engineering disciplines.** Graduates are prepared for careers in industries including manufacturing, robotics, aerospace, energy, medical devices, automotive engineering, product design, and advanced technology. Many graduates also continue their education in graduate engineering programs or specialized technical fields.

EXPERIENCES BEYOND THE CLASSROOM

Real Clients. Real Challenges: Collaborate with real clients to solve authentic engineering problems while developing teamwork, communication, and professional skills.

Industry Connections: Build relationships with regional industry partners through internships, networking, and experiences that prepare you for a successful career.

Engineering in Service: Approach engineering with the resolve to improve lives as you learn a Franciscan approach to technical work.

CAREER OUTLOOK

Mechanical engineers are in demand wherever products are designed, built, tested, and improved. According to the U.S. Bureau of Labor Statistics, **median annual pay exceeds $100,000**, and steady job growth is projected over the next decade. Mechanical engineering also ranks among the **top 10 bachelor's degrees for lifetime earnings.**

For more information, please contact:
Dr. Timothy F. Miller, PE
Associate Professor
TFMiller@francis.edu
(814) 471-1215

Scan to learn more

Saint Francis University General Engineering, B.S.

An ABET-Accredited Program

Engineering Your Future: What Do We Offer?

The SFU General Engineering, B.S., will give you a strong engineering foundation AND expertise. Pair your degree with a minor in these disciplines and more!

Aeronautics ***Computational Modeling*** ***Robotics*** ***Innovation and Entrepreneurship***

Chemistry ***Renewable Energy*** ***Civil Engineering***

Learn Engineering by Doing It: How Do You Make a Real Impact?

At Saint Francis University, engineering students do much more than study equations. They **design, build, test, program, experiment, and solve real-world problems.** At SFU, engineering comes to life through exciting hands-on projects such as **NASA CubeSat, Nearspace Ballooning, and GoBabyGo**, etc.








Shape The Future: Where Can SFU Engineering Take You?

From internships to undergraduate research SFU engineering students gain experience across and are employed by many industries including ***U.S. Air Force, U.S. Department of Energy, Tesla, Lockheed Martin, McLanahan Corporation, Curry Supply, Leonardo DRS, Concurrent Technologies Corporation, Stiffler McGraw & Associates, HF Lenz, General Dynamics Electric Boat, and Lighthouse Electric***

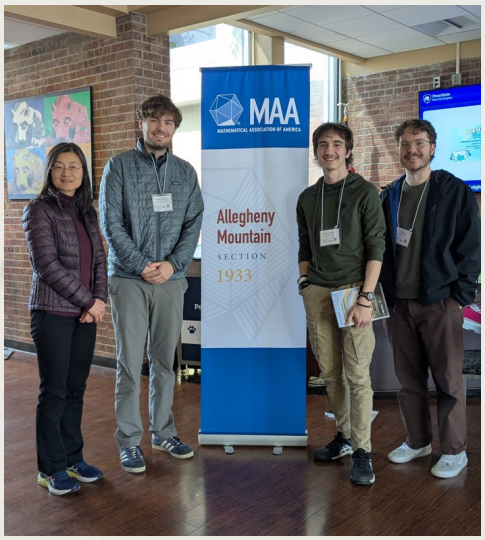
Learn more!

SAINT FRANCIS UNIVERSITY
MATHEMATICS PROGRAM

Mathematics cultivates logic and critical thinking skills, qualifying you for a wide variety of careers. Our program recognizes two complementary views: mathematics as abstract structure (independent of the physical world), and mathematics as the cornerstone of scientific inquiry (essential to understanding the physical world). You will work closely with professors to develop skills in both of these aspects of mathematics.

Program Highlights

Highly Successful Career Paths
Research & Internship Opportunities
Challenging Curriculum
Strong Educational Program
Small, Engaging Class Sizes





Special Concentrations

Actuarial Science
Applied Mathematics
Data Analytics
Secondary Education

www.francis.edu/mathematics

Faculty Contacts:

Dr. Ying Li, yli@francis.edu

Dr. Norbert Youmbi, nyoumbi@francis.edu

Department Chair:

Dr. Rachel Wagner, rwagner@francis.edu

SAINT FRANCIS UNIVERSITY

CONNORS FAMILY
FINE ARTS CENTER

HOME OF THE RESINSKI BLACK BOX THEATRE

Pursue Your Career AND Keep Your Passion Alive



VISUAL ARTS



THEATRE



MUSIC



UNIVERSITY BANDS



For more information please contact April Beiswenger, Director of Theatre, abeiswenger@francis.edu.

Saint Francis University





Summer Playwriting Workshop

for ages 15-18

June 18-20

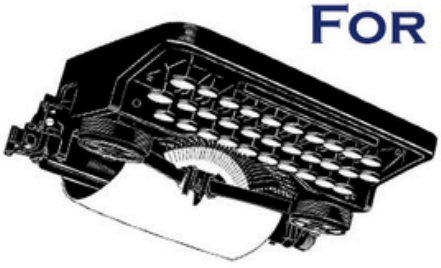
Connors Family Fine Arts Center

This workshop will help you with the basics of Playwriting

Character Development
Dialogue
Plot
Action!

You will leave with a finished short play!

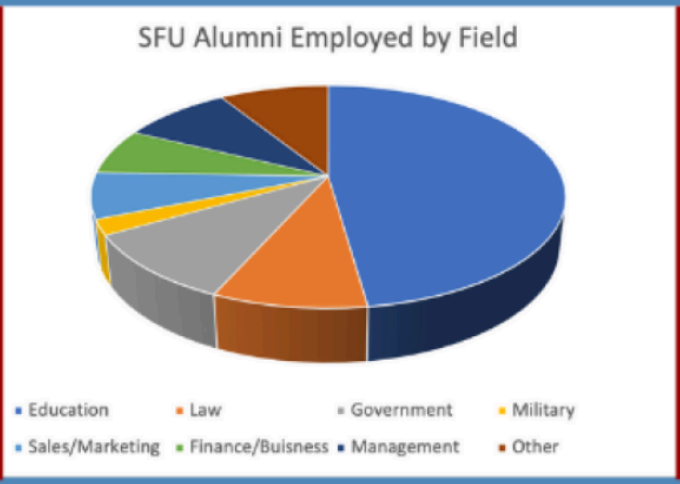
Contact April Beiswenger
abeiswenger@francis.edu
For more information





Yes, Virginia, you can get a job in history!

Percent of SFU History Alumni* by Field Employed



Field	% employed
Education	48%
Law	8%
Government	9%
Military	2%
Sales/Marketing	6%
Finance/Business	6%
Management	8%
Other	8%

*based on a survey of 407 alumni from 1950-2013



Degrees:

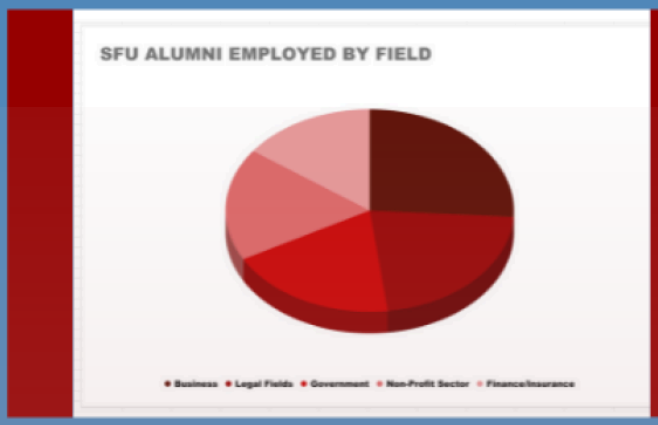
- History, B.A.
- History, B.A. with Pre-Law Concentration
- History, B.A. and Social Studies/Secondary Education

+ History Club



See Your Future in
Political Science and Pre-Law

Percent of SFU Political Science Alumni by Field Employed



Field	% employed
Business	26%
Legal	22%
Government	19%
Non-Profit	18%
Finance/Insurance	15%

Political Science B.A. with concentrations in:

- Pre-Law
- International Studies
- Public Administration/ Government Service
- Political Communications

Paralegal Minor available!
Hands-on internship opportunities!



Why Study Nursing at Saint Francis University?

- High Retention and NCLEX–RN Licensure Pass Rates
- Freshman Admission into the Nursing Program with Assigned Nursing Faculty Advisor
- Nursing students are supported on and off the field
- Low Faculty to Student Ratio
- Individualized Support for Academic Success
- Caring and Supportive Faculty
- Study Abroad and Mission Trip Opportunities
- Engaging Campus Activities and Opportunities
- Scholarship opportunity with UPMC Altoona
- Accredited by the Commission on Collegiate Nursing Education (CCNE)

Scan me!



White Coat Ceremony



Nurse Pinning Ceremony

CAREERS THAT ENDURE, A FUTURE YOU CAN COUNT ON!

Gain the Education You Need to Make a Bigger Impact!

www.francis.edu/nursing







Follow us!

Facebook

Scan me!

Instagram

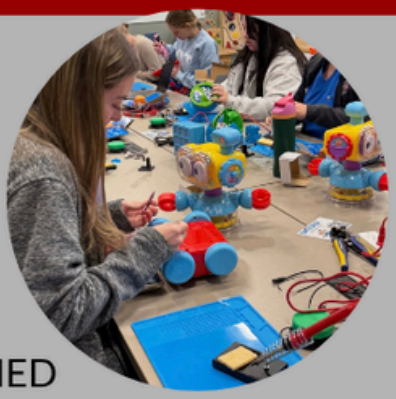
Scan me!

SFU Nursing Offers:

- Traditional Four Year BSN
- Accelerated Track
- Second Degree Track
- MSN-FNP Program with the opportunity for BSN students to take 500 level courses their final year

Full STEAM ahead with OT

Occupational Therapy is both an art and a science!
As a rehabilitation profession, OT combines concepts of science, technology, engineering, art, and math into treatment interventions to improve the quality of life of people across the lifespan.



SWITCHED adapted toys



Range of motion



Virtual balance work





Splint making



Sensory room



Go Baby Go



Volumetrics



Virtual Anatomy

TURN YOUR INTEREST IN

SCIENCE + TECHNOLOGY

INTO A CAREER.



Real Skills.
Real Aircraft.
A Brighter Future.

AVIATION MAINTENANCE TECHNICIAN (AMT)

SKILLS FOR A LIFETIME

The technical skills you gain can take you beyond aviation - with opportunities in manufacturing, transportation, energy, electronics, heavy equipment, and more.

More Than Aviation.

Why AMT at Saint Francis?

- **FFA-Certified Training**
- **Finish in Less Than Two Years**
- **Prepare for your A&P**
- **Learn By Doing**
- **Train on Real Aircraft**
- **Certificate & Degree Paths**



FAA-CERTIFIED
PART 147
SCHOOL

FRANCIS.EDU/AMT

Saint Francis University

Ready to get your hands on it?

Scan to explore the program, costs, requirements, and upcoming opportunities to visit the Aviation Education Center.



Honors Program
Saint Francis University
EST. 1847

Pursue Your Educational Potential





BRENNAN

"SFU's Honors Program has been a great opportunity to delve into interesting topics both inside and outside of my major. It has encouraged me to constantly be looking for opportunities to make an impact with my education and better the lives of those around me."

PROGRAM HIGHLIGHTS

- Honors Designated Courses
- Priority Registration
- Honors Housing
- Service Project
- Community-Engaged Learning
- Discussion-based Classes
- Mentored Thesis Project
- Nobel Peace Center Initiative
- One-on-One Advising
- Self-Designed Classes
- Wellness Guidance



MAYA

"The Honors Program has pushed me to think beyond my science-focused classes and consider new perspectives and ideas. The program also has enabled me to develop skills that will support my professional goal of attending medical school."

NOBEL PEACE CENTER

In collaboration with the National Collegiate Honors Council® (NCHC) and the Nobel Peace Center, Saint Francis University is offering students the opportunity to explore the practices of Nobel Peace Laureates and learn how to promote peace, collaboration, and positive change.

SAINT FRANCIS UNIVERSITY HONORS PROGRAM

CONTACT:
Irene M. Wolf, PhD
Honors Program Director
honors@francis.edu

SCAN FOR INFO

@SFUHonorsprogram

Facebook.com/SFUHonors

francis.edu/honors

SAINT FRANCIS ESPORTS

RISE UP

EA Sports FC | Fortnite | League of Legends | Madden | Marvel Rivals | Overwatch 2 | Rocket League | Super Smash Bros. Ultimate | Valorant



Social Media
@saintfrancisesports
Website
www.francis.edu/esports
redflash.gg
Email Address
esports@francis.edu

ECAC ESPORTS

NACE

Get Recruited
Earn Scholarships

School of

STEAM

*Creativity thrives where **S**cience, **T**echnology, **E**ngineering, and **M**ath meet the beauty of **A**rt.*



NOW OPEN!



SAINT FRANCIS UNIVERSITY 18 47

francis.edu/STEAM

Popular Areas of Study:

- Aquarium & Zoo Science
- Aviation
- Biology
- Chemistry
- Computer Science
- Cybersecurity
- English
- Engineering
- Environmental Engineering
- Fine Arts
- Theology & Philosophy
- History
- Marine Biology
- Mathematics
- Medical Laboratory Science
- Pre-Law
- Pre-Med
- Pre-Pharmacy
- Political Science



Campus Legend:

1. Admissions Welcome Center
2. Amici Hall
3. Ave Maria Hall
4. Bach Family Honors House*
5. Bell Tower
6. Christian Hall
7. Commuter Parking
8. DeGol Field House
9. DeGol Field & Fr. Bede Track
10. DiSepio Institute for Rural Health & Wellness
11. Dorothy Day Outreach Center*
12. East Campus Entrance
13. East Gate Hall*
14. Saint Margaret Hall
15. Franciscan Cemetery
16. Giles Hall
17. ELC: Experiential Learning Common
18. Immaculate Conception Chapel
19. Immergrün Golf Course
20. JFK Student Center, Frankie's Campus Club, and Campus Bookstore
21. St. Joseph's Physical Plant
22. Library and Keirn Family World War II Museum
23. Lake Saint Francis*
24. Lakeview Snow Tubing Park *
25. Mail Services
26. Main Campus Entrance
27. Maurice Stokes Athletics Center & DeGol Arena
28. Mount Assisi Friary & Gardens*
29. Our Lady of Lourdes Grotto, Pieta Shrine Stations of the Cross Entrance
30. Padua Hall
31. Pine View Terrace Townhouses
32. Raymond Hall
33. Roundstone Cottage
34. Sacred Heart Friary
35. Saint Agnes Hall
36. Saint Clare Hall
37. Saint Elizabeth Hall
38. Saint Francis Fountain
39. Saint Francis Hall
40. Saint Joan of Arc Hall
41. Saint Louis Hall
42. Schwab Hall & Adamucci Cafe
43. Science Center
44. Scotus Hall/ Office of the President
45. Small Business Development Center
46. Softball Field
47. South Campus Entrance*
48. Southern Alleghenies Museum of Art
49. Spalding Cottage
50. Stokes Soccerplex
51. Sullivan Hall
52. Torvian Dining Hall
53. Track Throws Area
54. University Police
55. Visitor Parking
56. CFFAC: Connors Family Fine Arts Center
57. Hoop House