

2026
OpInform

SUNY Majors

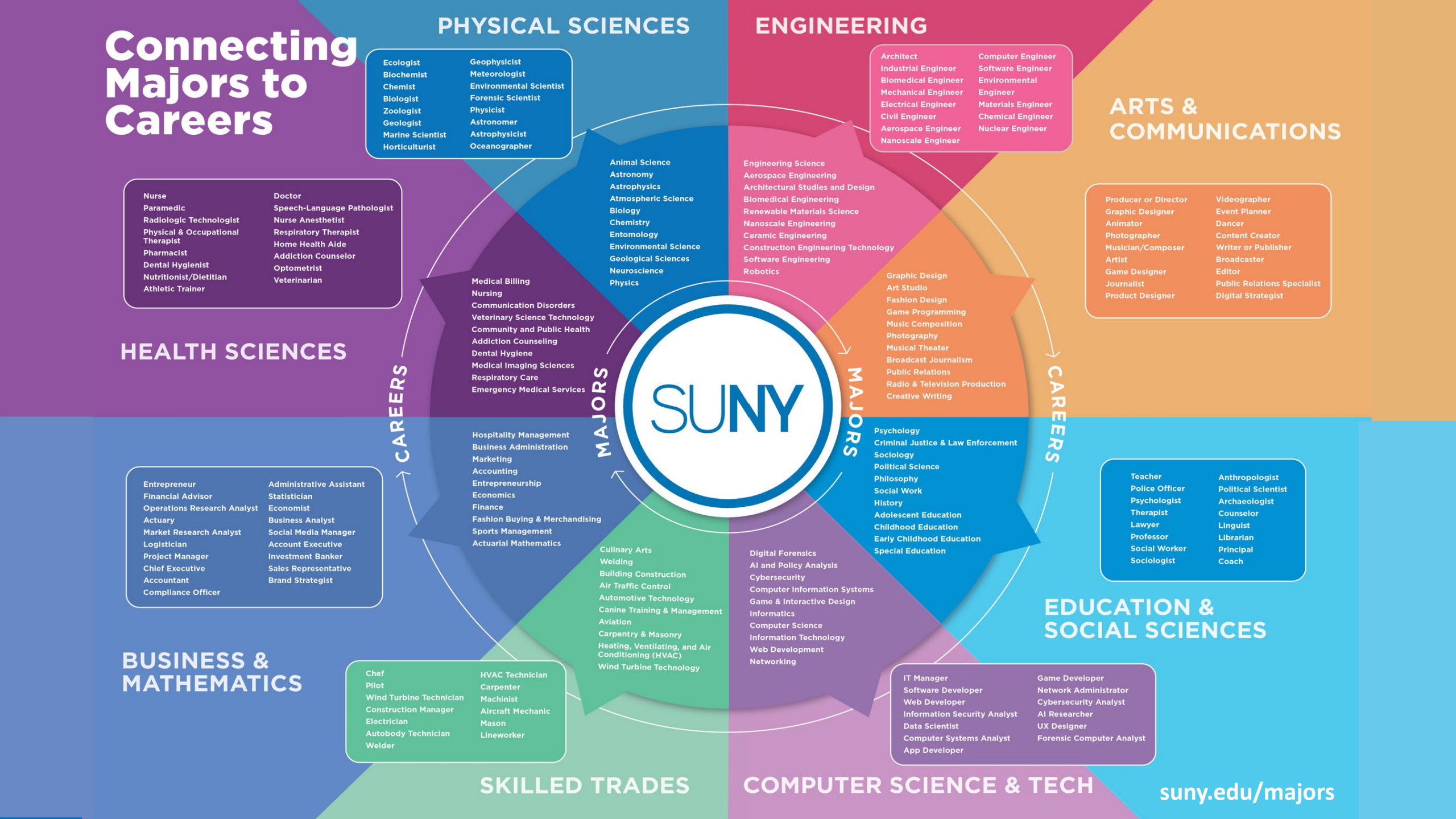
Advising Students from Interest to Enrollment



1. Where to Begin?
2. Deep Dive | Select Programs
3. High School Coursework
4. Student Experiences
5. Take-aways

WHERE TO BEGIN?

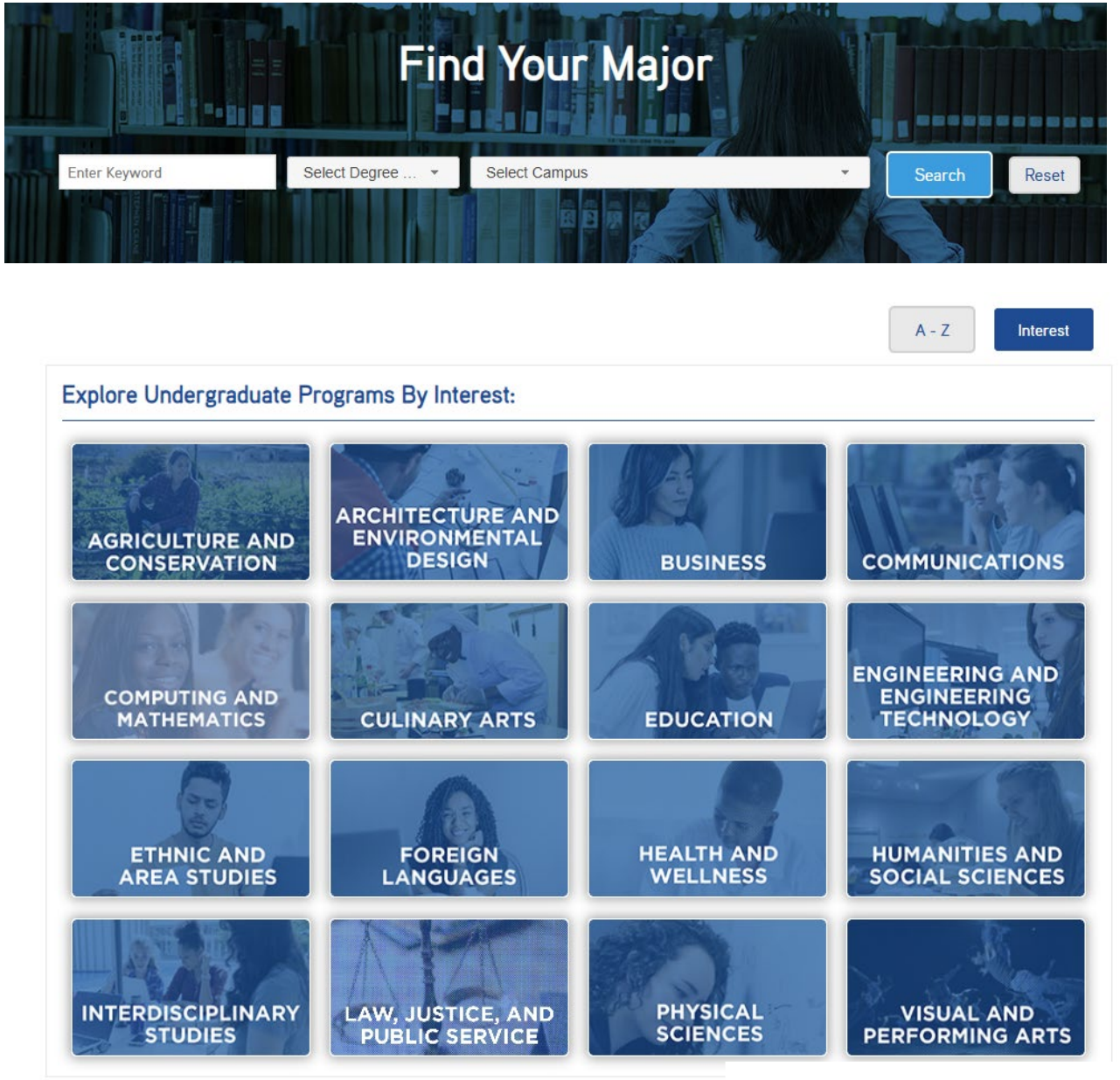
Connecting Majors to Careers



suny.edu/majors

SUNY Program Search

suny.edu/majors



How do you help your students understand the difference between choosing a major and choosing a career?

How do you encourage students to explore majors they may not have heard of before?

Deep Dive
Select Programs

- Engineering and Engineering Technology
- Computer Science and Mathematics
- Architecture and Architectural Technology
- Health Sciences
- The Arts

ENGINEERING
AND
ENGINEERING TECHNOLOGY

DIFFERENCE IN CURRICULUM

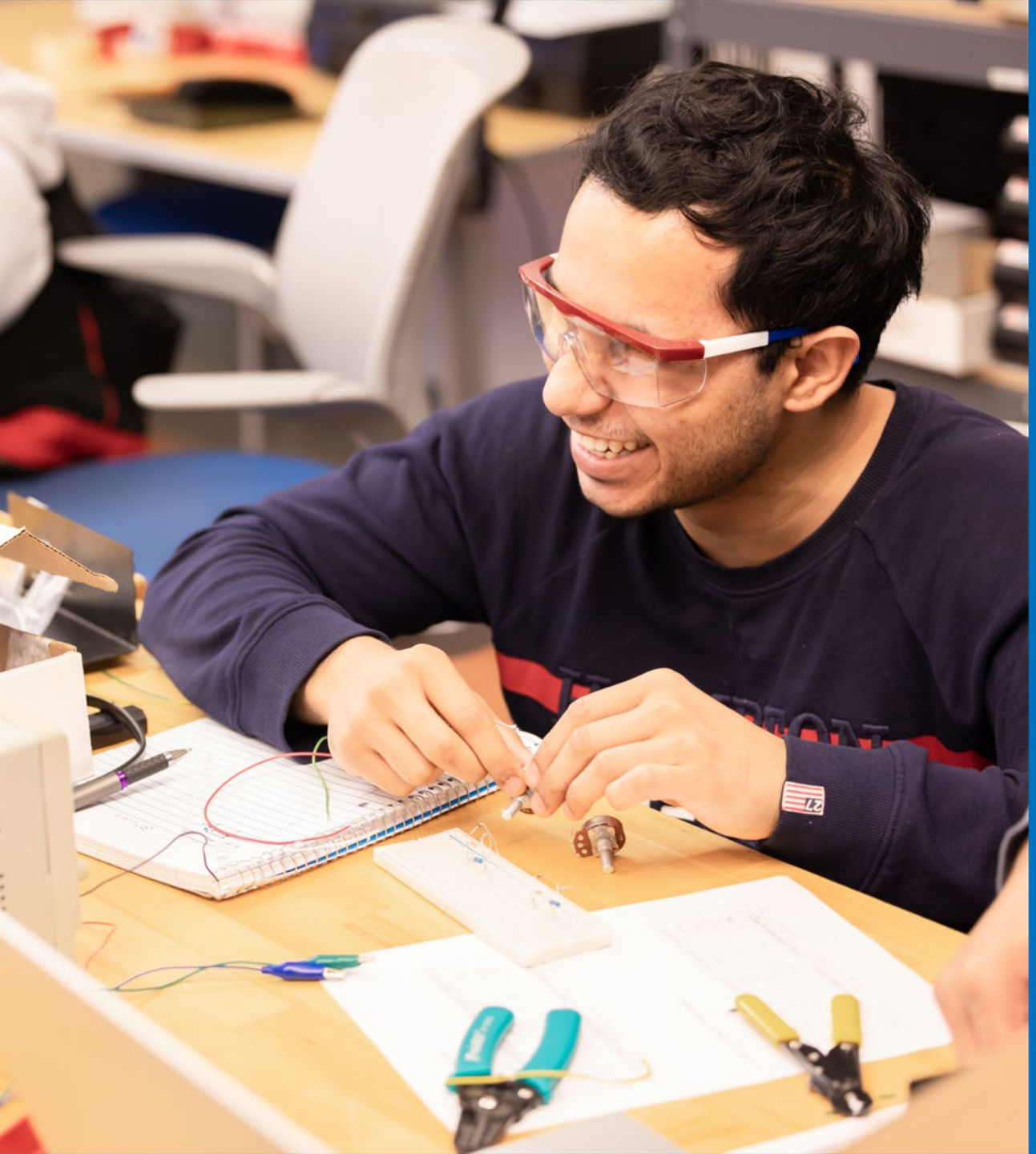
Engineering programs often focus on theory and conceptual design, while engineering technology programs usually focus on application and implementation.

Source: Accreditation Board for Engineering and Technology (ABET)



SUNY

- Aerospace Engineering
- Biomedical Engineering
- Ceramic Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering



- Electrical Engineering
- Environmental Engineering
- Industrial Engineering
- Mechanical Engineering
- Nuclear Engineering
- Structural Engineering



Engineering Science

- Two years of full-time study
- Offered by community colleges and technology colleges
- Curriculum covers the first two years of a bachelor’s degree program in engineering

Career Pathways

- Aerospace Engineer
- Automotive Technician
- Biomedical Engineer
- Bioprocess Engineer
- Chemical Engineer
- Controls Engineer
- Electrical Designer
- Electronics Technician
- Engineering Project Manager
- Environmental Engineer
- Field Engineer
- Industrial Engineer
- Lead Technician
- Machine Tool Technologist
- Nanoscale Engineer
- Nuclear Engineer
- Professional Pilot
- Quality Assurance Analyst
- Renewable Energy Technologist
- Software Engineer

Recommended High School Coursework

Essential Core Classes*

- Chemistry - General, Honors, or AP
- Math - Calculus readiness important
- Physics - Honors, AP, Physics C *for select programs*

Technical and Practical Electives*

- Computer Science - AP, Python (coding)
- Engineering and Design - introduction, CAD, or electronics
- Robotics/Shop - clubs, classes, metalworking, machining

Communication and Humanities

- English
- Statistics

**highest appropriate level*

Student Experiences

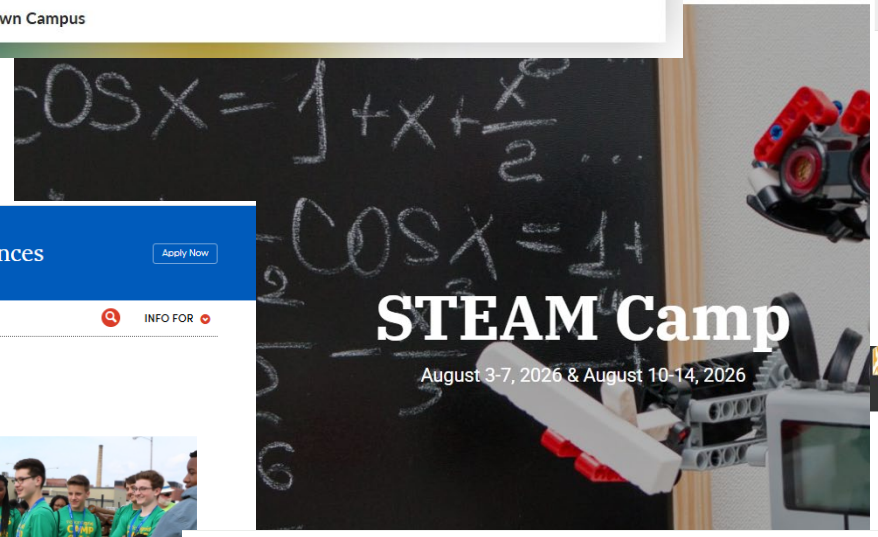
- Build a portfolio of experiences to show how interests, skills, and understanding of engineering have developed over time
- Explore summer programs that provide hands-on exposure to engineering, technology, and applied problem-solving
- Gain real-world exposure through job shadowing, workplace visits, and conversations with practicing engineers
- Strengthen communication skills though English and humanities courses - clear writing, presentation, and storytelling are essential for successful engineers
- Pursue hands-on technical experiences through robotics, engineering/design clubs, maker projects, CAD, electronics, research opportunities

Take-aways

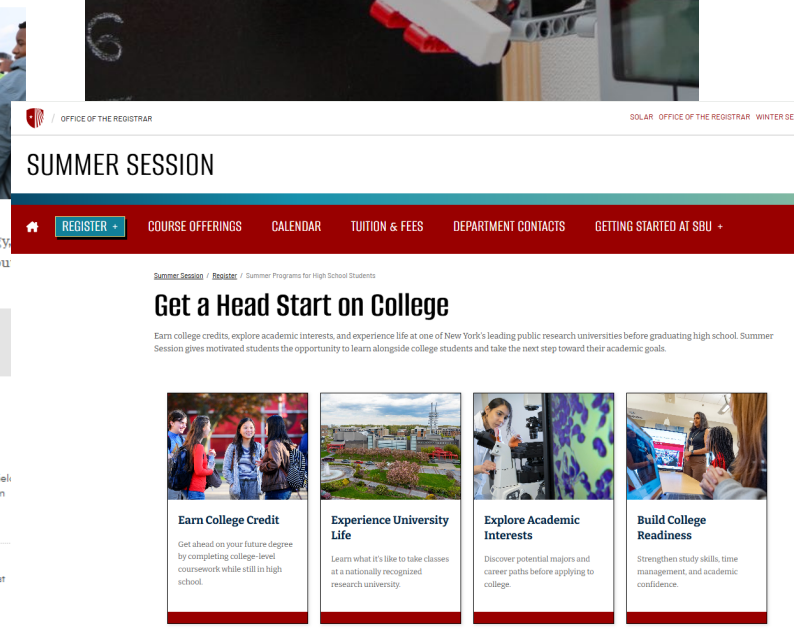
- Demonstrate quantitative readiness, iterative problem-solving, and real-world curiosity beyond strong test scores
- Show rigor and sustained achievement in math and science coursework
- Establish institutional fit by aligning your interests and goals with each college's specific programs, strengths, and opportunities
- Highlight collaboration, humility, and community engagement to demonstrate balance beyond technical ability
- Articulate a genuine interest in a specific engineering discipline through thoughtful, authentic college essays

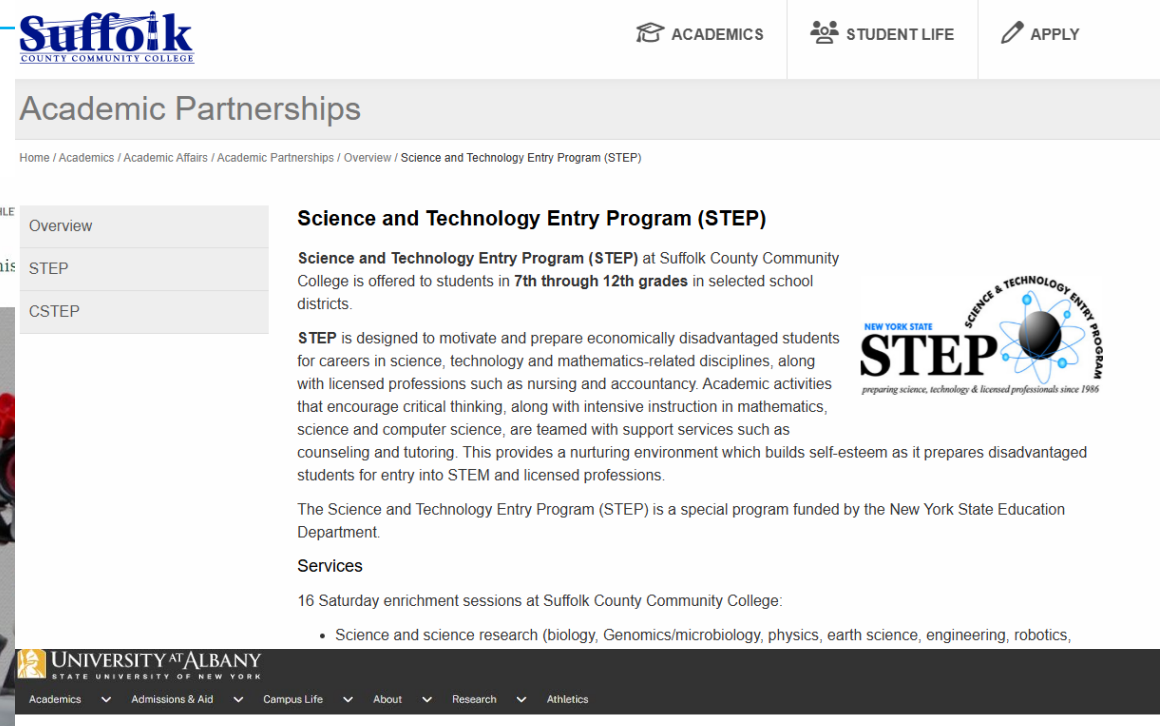
JUMP START YOUR JOURNEY!

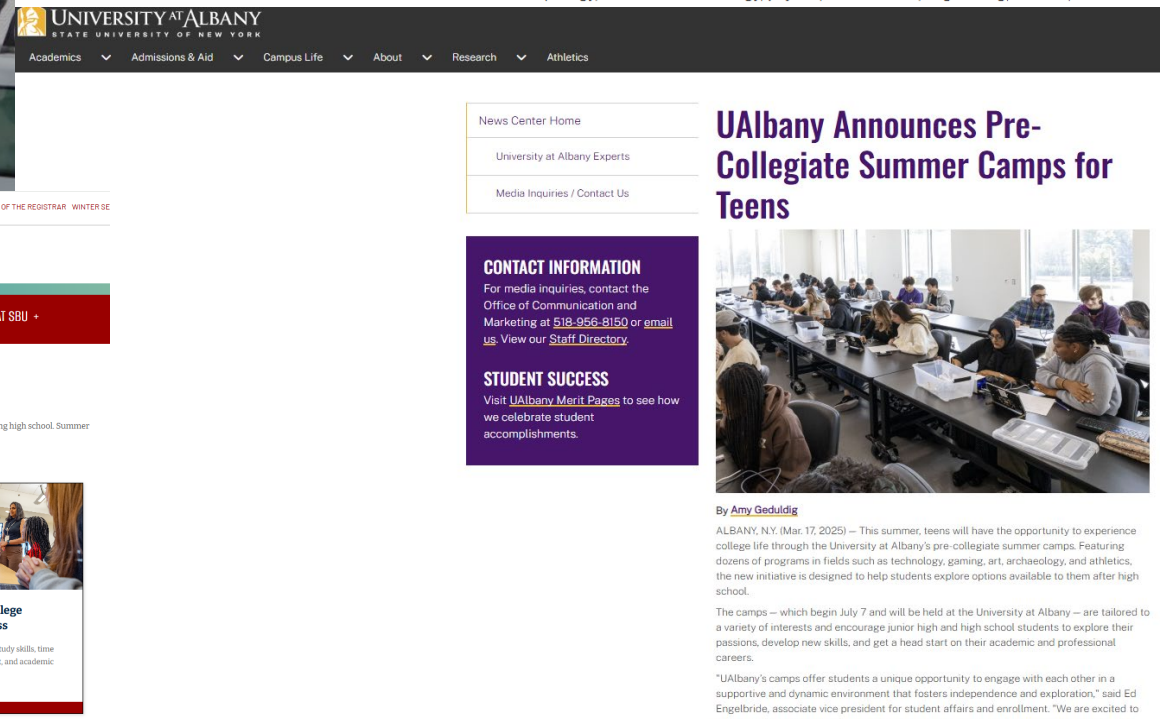

SUNY JCC Hosting Summer STEM Camp for Youth
Tuesday, April 22, 2025
Summer Camp
July 28 - August 1
Monday through Friday, 9 a.m. Drop-off and 12 p.m. pickup
SUNY JCC SCIENCE CENTER | 301 James Avenue
Jamestown Campus


STEAM Camp
August 3-7, 2026 & August 10-14, 2026


University at Buffalo
School of Engineering and Applied Sciences
Apply Now
Our School
Academics
Research & Faculty
Diversity & Inclusion
INFO FOR
School of Engineering and Applied Sciences › Outreach › Camps for Grades 6-12
Outreach
Community Engagement
Camps for Grades 6-12
Chem-E Camp
CSExplore Camp
National Summer Transportation Institute
Experiential Learning in Emerging STEM Technologies
Arcadis Pathways to Engineering Camp
Camps for Grades 6-12
UB's School of Engineering and Applied Sciences engages in a wide variety of educational activities, all of which aim to stimulate interest in science, technology, engineering and mathematics (STEM), and encourage students to be curious abou the world around them.
Please visit the pages below for specific details on camps you are interested in or sign up for our mailing list for more information.
FILTER BY GRADE:
Grade 10, Grade 11, Grade 12, Grade 8, Grade 9
Arcadis Pathways to Engineering Camp
July 6 - 10, 2026: The Arcadis Pathways to Engineering Camp uses activities in STEM fiel to help students understand environmental impact throughout the world. The program features hands-on laboratory projects and field experience on campus and in the community.
Chem-E Camp
July 13 - 17, 2026: A week long camp for high-school juniors and seniors with an interest and aptitude for chemistry, physics, and/or mathematics.
CSExplore Camp
July 28 - 30, 2026: The Computer Science and Engineering Department's CSExplore Can is an exciting 3-day program designed to give high school students an engaging, fun-filled and hands-on immersive summer experience.


OFFICE OF THE REGISTRAR
SUMMER SESSION
REGISTER +
COURSE OFFERINGS
CALENDAR
TUITION & FEES
DEPARTMENT CONTACTS
GETTING STARTED AT SBU +
Summer Session / Register / Summer Programs for High School Students
Get a Head Start on College
Earn college credits, explore academic interests, and experience life at one of New York's leading public research universities before graduating high school. Summer Session gives motivated students the opportunity to learn alongside college students and take the next step toward their academic goals.
Earn College Credit
Get ahead on your future degree by completing college-level coursework while still in high school.
Experience University Life
Learn what it's like to take classes at a nationally recognized research university.
Explore Academic Interests
Discover potential majors and career paths before applying to college.
Build College Readiness
Strengthen study skills, time management, and academic confidence.
Is Summer Session Right for Me?


Suffolk
COUNTY COMMUNITY COLLEGE
ACADEMICS
STUDENT LIFE
APPLY
Academic Partnerships
Home / Academics / Academic Affairs / Academic Partnerships / Overview / Science and Technology Entry Program (STEP)
Overview
STEP
CSTEP
Science and Technology Entry Program (STEP)
Science and Technology Entry Program (STEP) at Suffolk County Community College is offered to students in 7th through 12th grades in selected school districts.
STEP is designed to motivate and prepare economically disadvantaged students for careers in science, technology and mathematics-related disciplines, along with licensed professions such as nursing and accountancy. Academic activities that encourage critical thinking, along with intensive instruction in mathematics, science and computer science, are teamed with support services such as counseling and tutoring. This provides a nurturing environment which builds self-esteem as it prepares disadvantaged students for entry into STEM and licensed professions.
The Science and Technology Entry Program (STEP) is a special program funded by the New York State Education Department.
Services
16 Saturday enrichment sessions at Suffolk County Community College:
Science and science research (biology, Genomics/microbiology, physics, earth science, engineering, robotics,


UNIVERSITY AT ALBANY
STATE UNIVERSITY OF NEW YORK
Academics
Admissions & Aid
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Athletics
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University at Albany Experts
Media Inquiries / Contact Us
CONTACT INFORMATION
For media inquiries, contact the Office of Communication and Marketing at 518-956-8150 or email us. View our Staff Directory.
STUDENT SUCCESS
Visit UAlbany Merit Pages to see how we celebrate student accomplishments.
UAlbany Announces Pre-Collegiate Summer Camps for Teens
By Amy Geduldig
ALBANY, N.Y. (Mar. 17, 2025) – This summer, teens will have the opportunity to experience college life through the University at Albany's pre-collegiate summer camps. Featuring dozens of programs in fields such as technology, gaming, art, archaeology, and athletics, the new initiative is designed to help students explore options available to them after high school.
The camps – which begin July 7 and will be held at the University at Albany – are tailored to a variety of interests and encourage junior high and high school students to explore their passions, develop new skills, and get a head start on their academic and professional careers.
"UAlbany's camps offer students a unique opportunity to engage with each other in a supportive and dynamic environment that fosters independence and exploration," said Ed Engelbride, associate vice president for student affairs and enrollment. "We are excited to introduce them to our campus and world-class resources, which can inspire their dreams for the future."
Offerings at UAlbany's pre-collegiate camps include:
STEM camps: Students can participate in hands-on learning in science, technology,

What approaches have you found effective in helping students explore engineering pathways?

COMPUTER SCIENCE AND MATHEMATICS



Computer Science

- Computer Programming
- Information Technology Management
- Information Sciences and Systems



Mathematics

- Actuarial Science
- Applied Math
- Mathematics
- Statistics

Career Pathways

- Actuary
- Computer and Information Research Scientist
- Computer Network Architect
- Computer Programmer
- Computer Repairer
- Computer Support Specialist
- Data Scientist
- Database Administrator and Architect
- Digital Designer
- Game Designer
- Information Security Analyst
- Mathematician
- Math Teacher
- Network and Computer Systems Administrator
- Operations Research Analyst
- Quality Assurance Analyst
- Software Developer
- Quality Assurance Analyst
- Statistician
- Web Developer

Recommended High School Coursework

Math*

- Algebra I & II, Geometry, Trigonometry – build core skills
- Precalculus – prepare for advanced math
- AP Calculus BC – preferred for STEM preparation
- AP Statistics – useful for data science and machine learning
- Linear Algebra | Multivariable Calculus – explore through dual enrollment, if available

Computer Science and Technology*

- AP Computer Science A – Java OOP, algorithms
- AP Computer Science Principle – best for beginners, otherwise CSA
- Discrete Math – valuable for proofs, graph theory
- Robotics | Engineering – hands-on technical experience

Science and Core*

- AP Physics C – calculus-based physics
- Chemistry and Biology – complete core lab sciences
- Humanities – develop writing and communication skills

**highest appropriate level*

Student Experiences

Academic Rigor

- Advanced Math | Dual Enrollment – linear algebra, multivariable calculus, discrete math, data structures
- Testing - strong SAT/ACT math scores
- Independent projects – Python tools, apps, portfolio projects

Summer Programs and Research

- Camps, Competitions, Workshops - at area colleges or online
- Research - work with a professor, participate in science fairs

Technical Achievement

- Competitions - such as USA Computing Olympiad
- Develop - apps, games, websites, automation, data projects

Leadership

- Clubs - Cybersecurity, Coding, Computer Science
- Hackathons or programming contests

Take-aways

- Quantitative Readiness - Develop mathematical reasoning and analytical skills to tackle complex problems
- Design + Debugging - Build projects that demonstrate creativity, iteration, testing, and resilience
- Responsible Computing - Understand the ethical implications of technology and make responsible choices as creators and users
- Interdisciplinary Application - Use math and computing to investigate and solve meaningful problems in science, business, the arts, and society

JUMP START YOUR JOURNEY!

Science Technology Entry Program

SUNY

BUFFALO STATE UNIVERSITY

NEW YORK STATE STEP — SCIENCE & TECHNOLOGY ENTRY PROGRAM
preparing science, technology & licensed professionals since 1986

Empowering Students. Inspiring Futures. Preparing Tomorrow's STEM Leaders.

Welcome to Buffalo State STEP

Buffalo State University STEP provides students in grades 7–12 with academic support, hands-on STEM experiences, college preparation, research opportunities, and career exploration.

Discover STEP

Discover opportunities designed to help students strengthen academic skills, explore STEM and health-related careers, prepare for college, and build confidence for the future.

Academic Support

STEM Experiences

College Preparation

Career Exploration

Learning Beyond the Classroom

STEP students participate in

Suffolk COUNTY COMMUNITY COLLEGE

ACADEMICS | STUDENT LIFE | APPLY

Academic Partnerships

Home / Academics / Academic Affairs / Academic Partnerships / Overview / Science and Technology Entry Program (STEP)

- Overview
- STEP
- CSTEP

Science and Technology Entry Program (STEP)

Science and Technology Entry Program (STEP) at Suffolk County Community College is offered to students in **7th through 12th grades** in selected school districts.

NEW YORK STATE STEP — SCIENCE & TECHNOLOGY ENTRY PROGRAM
preparing science, technology & licensed professionals since 1986

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The Science and Technology Entry Program (STEP) is a special program funded by the New York State Education Department.

Services

16 Saturday enrichment sessions at Suffolk County Community College:

- Science and science research (biology, Genomics/microbiology, physics, earth science, engineering, robotics, nursing/allied health)
- Math
- Communication skills
- Leadership
- Computer applications
- Career awareness
- Research program
- School-based "club" meetings

New Paltz — Academics - Admission - About Us - Campus Life -

SUMMER HONORS PROGRAM



Summer Honors Program

Welcoming high academic achieving and rising high school seniors. The Summer Honors Program is open to low-income, Pell-eligible, first-generation, or veteran-affiliated students. Participants experience college first-hand during this week-long residential summer program. You will take courses in media, sustainability, liberal arts, and theatre. Workshops will include college prep, financial literacy, and academic planning. You will also visit local attractions such as Minnewaska State Park, Hudson Valley Manufacturing Center, and the Cornell Creative Arts Center.

GENESEO — NEW YORK'S PUBLIC HONORS COLLEGE

About | Academics | Admissions | Campus Life | Info For

Home > Office of Strategic Initiatives > Geneseo Summer Academy: Live and Learn on Campus

Strategic Initiatives

- About
- Summer Programming
  - Geneseo Summer Academy
  - Coding and AI Camp
  - Soaring Stars

Geneseo Summer Academy: Live and Learn on Campus



REGISTRATION NOW OPEN

Program Overview

Geneseo Summer Academy is a one-week residential program for high school students who want to prepare for college, explore academic interests, and gain real college experience. Students will live in residence halls,

What works well in helping students explore math and computer science pathways?

ARCHITECTURE
AND
ARCHITECTURAL TECHNOLOGY



SUNY

Professional Programs

Architectural Engineering Technology

Architectural Technology

Construction Engineering Technology | Management | Building | Design | Sustainability

Surveying Technology

Career Pathways

- Architect Job Captain
- Architectural Designer
- Architectural Drafter
- Architectural Historian
- Architectural Program Manager
- Architectural Technician
- Environmental Designer
- Historical Preservation Architect
- Landscape Architect
- Lighting Architect
- Residential Architect
- Site Architect
- Specification Manager
- Structural Designer
- Surveyor
- Sustainable Design Architect
- Urban Planner



Recommended High School Coursework

Math*

- Algebra, Geometry, Algebra II, Precalculus, AP/IB Calculus

Science*

- Physics, AP Physics

Humanities

- Composition, Speech, World/Art History

Electives

- Visual Arts – prioritize freehand drawing, sketching, painting, sculpture
- 3D Design and Modeling
- Computer Aided Design (CAD)

**highest appropriate level*

Student Experiences

- Portfolio - Most competitive programs require a portfolio. Keep physical sketches, models, and design experiments.
- Summer Programs - Attend a summer architecture program or workshop.
- Learn Design Software - AutoCAD, SketchUp, Revit.
- Engage in collaborative activities – theater set design, band, team sports to practice teamwork and group consensus.

Take-aways

- Begin building a portfolio
- Art builds visual literacy and spatial communication skills
- Physics aids in understanding structural forces, gravity, tension, compression, thermal/light performance
- Composition and speech classes provide a foundation for writing clear project briefs and pitching ideas verbally
- Focus on understanding digital tools and logic rather than mastering a single brand

How do you talk about the value of student experiences related to major and career?

SUNY Professional Programs of Study

Dentistry
Law
Medicine
Nurse Practitioner
Occupational Therapy
Optometry
Osteopathic Medicine
Pharmacy
Physical Therapy
Physician Assistant
Veterinary Medicine

HEALTH SCIENCES



QUESTIONS TO ASK YOUR STUDENTS

- Do you like working with people?
- Are you comfortable with science?
- Are you prepared to keep up with developments in your field?
- Are you comfortable in a health care setting?
- Are you a team player?
- What lifestyle do you envision?

HEALTH PROFESSIONS

- Chiropractic
- Clinical Psychology
- Dentistry
- Medicine
- Nursing
- Occupational Therapy
- Optometry
- Osteopathic Medicine
- Nurse Practitioner
- Pharmacy
- Physical Therapy
- Physician Assistant
- Podiatry
- Social Work
- Speech-Language Pathology
- Veterinary Medicine

ALLIED HEALTH PROFESSIONS

Allied health professions provide a range of diagnostic, technical, therapeutic, and support services in connection with health care.

Source: Association of Schools of Allied Health Professionals



ALLIED HEALTH PROFESSIONS

- Athletic Training
- Audiology
- Cardiovascular Perfusion Technology
- Cytotechnology
- Dental Hygiene
- Diagnostic Medical Sonography
- Dietetics
- Emergency Medical Sciences
- Health Administration
- Health Information Management
- Medical Technology
- Nuclear Medicine Technology
- Occupational Therapy Assistant
- Physical Therapy Assistant
- Radiation Therapy Technology
- Radiography
- Rehabilitation Counseling
- Respiratory Therapy Technology
- Surgical Technology

~~Pre-Med~~

At most colleges and universities, students do not have the option of a pre-medical academic major. A student on a pre-med track may choose any undergraduate major in any field, as long as certain required courses are completed.

Common Medical School Pre-Requisites

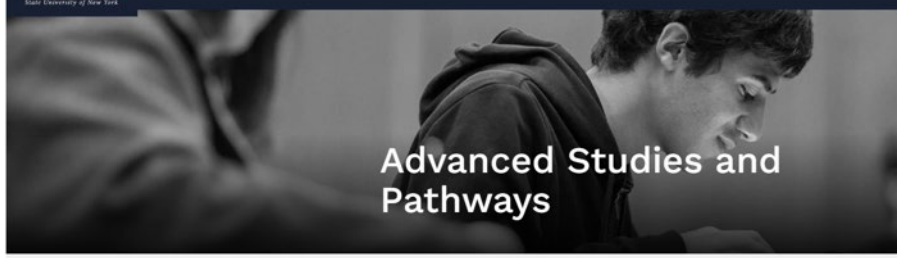
- Biology
- General Chemistry
- Organic Chemistry
- Physics
- English*
- Calculus*
- Psychology and Sociology*

JUMP START YOUR JOURNEY!

SUNY

SUNY ERIE
State University of New York

MyECC | About SUNY Erie | Academics | Admissions & Aid



Advanced Studies and Pathways

Home / Academics / Advanced Studies and Pathways

Get a jump on college--and save money--with advanced studies courses from SUNY Erie!

Advanced Studies

Why not get a jump on your college career while still in High School?

SUNY Erie's Advanced Studies Program is open to all high school juniors or seniors of average or better academic ability interested in beginning their college studies while still in high school. Sophomore students may be recommended by their teacher or school counselor.

SUNY OLD WESTBURY

Why Old Westbury? | Degrees & Programs | Admissions | Search

/ ICaRE / ICaRE Summer Science Program

Institute for Cancer Research and Education (ICaRE)

- Bill Gillis Ph.D.
- Ruomei Gao, Ph.D.
- Youngjoo Kim Ph.D.
- Jillian Nissen Ph.D.
- Maria Zulema Cabail Ph.D.
- Kinning Poon Ph.D.
- Summer Science Program

ICaRE Summer Science Program



The Summer Science Program offered by the ICaRE (Institute of Cancer Research and Education) at SUNY Old Westbury provides High School students with an opportunity to learn molecular biology of cancer, cell biology, cancer immunology, biochemistry, neuroscience and microbiology under the mentorship of Faculty. Students will learn how laboratory science can be translated to improved human health and will engage in investigative experiences. Our program gives students the opportunity to:

1. Understand the process of the scientific method
2. Apply knowledge to a real world problem and gain research skills.
3. Learn key laboratory methodologies.
4. Learn critical reading of peer-reviewed literature on an unknown topic.
5. Gain experience presenting scientific work through writing and oral presentation
6. Have fun learning about the science!

Who is this program designed for?

- Current 9 th – 12th graders who would like to be introduced to core laboratory and research skills are encouraged to apply.

DOWNSTATE HEALTH SCIENCES UNIVERSITY

Patient Care | Education & Training

Join Us For Our Middle & High School Programs Information Session!

Learn more about our winter and summer program offerings! Register below for ONE of our 2 sessions. The information will be the same in both sessions.

We welcome students, parents/guardians and educators to attend!

Health Hacks: 5 Weeks to Level Up

Are you a Middle or High School student interested in a career in healthcare? Are looking to level up your health awareness? Are you seeking mentorship and academic guidance from world-class medical school students? Well, look no further!

We are pleased to announce our health awareness series 'Health Hacks: 5 Weeks to level up'! Health Hacks is a free 5 week program tailored around education on prevalent health issues. Each week students enjoy vibrant, engaging, virtual sessions led by current medical students. This is an amazing opportunity for students interested in health careers. Parents and Educators are welcome!

*Only students in grades 8-12 are eligible to apply.

How do you help students set realistic expectations about the academic requirements, career pathways, and opportunities associated with pursuing a career in healthcare?

THE ARTS

Fine and Performing Arts Programs

- Acting | Drama | Theatre | Design
- Art
- Dance
- Music
- Music Performance
- Musical Theatre



Applied Arts Occupations and Programs

- Art Directors
- Craft and Fine Artists
- Fashion Designers
- Graphic Designers
- Industrial Designers
- Interior Designers
- Multimedia Artists and Animators

Source: U.S. Bureau of Labor Statistics



Bachelor's Degrees

BA
BS
BFA
MusB
BM
BTech

Associate Degrees / Certificate Programs / Microcredentials

AA, AS, AAS

Audition and Portfolio Tips

- Research campus requirements
- Allow time to prepare
- Determine best way to showcase your talent
- Craft answers about your artistic process
- Prepare to talk about your work and goals
- Show a sense of maturity – be yourself
- Select appropriate content
- Remember, grades matter

Requirements vary significantly from campus to campus. Be sure to check with individual campuses for their specific audition and portfolio details.

Programs Typically Requiring Auditions

- Acting
- Dance
- Jazz Studies
- Music Education (at many campuses)
- Music Performance
- Musical Theatre
- Vocal Performance



Preparation and Auditions Should Include:

- Private lessons, when possible
- Participation in school ensembles, choirs, orchestras, theatre productions
- Competitions, festivals, honor ensembles
- Consistent practice and performance experience
- Prepared solo pieces
- Sight-reading
- Scales or technical exercises
- Music theory or ear-training assessments (at some campuses)

Programs Typically Requiring Portfolios

- Animation
- Digital Media
- Fashion Design
- Game Art
- Graphic Design
- Illustration
- Industrial Design
- Interior Design
- Photography
- Studio Art



Portfolios Should Demonstrate:

- Technical skill
- Creativity
- Observation from life
- Problem solving
- Growth over time
- Personal artistic voice

What advice do you have for counseling students interested in fine, performing, and applied arts?

JUMP START YOUR JOURNEY!

SUNY Purchase

ABOUT ACADEMICS ADMISSIONS

Academics / School Of Continuing Education / Summer Precollege Programs in the Arts (Grades 9-12)

Youth and Precollege Programs

Summer Precollege Programs in the Arts (Grades 9-12)

Immerse yourself in the visual and performing arts this summer with our dynamic high school programs. Guided by professional artists and educators, students explore hands-on projects, build skills and confidence, and uncover new artistic possibilities in a supportive community where ideas are shared, feedback is encouraged, and creativity thrives.

Summer 2026

Registration Discounts available fo
alumni, Broadview families and Pep

2026 High School Pro

Session I: June 29 - July 10, 2026
Session II: July 13 - July 24, 2026
Session III: July 27 - August 7, 2026

FREDONIA
STATE UNIVERSITY OF NEW YORK

News/Events Map/Tour Give Info For Apply

About Academics Admissions Scholarships & Aid Student Life

K-12 Opportunities to Experience Fredonia



- Home
- 3-1-3 Early College Admit Program
- Pre-College Outreach
  - Resources & Digital Toolkits
  - K-12 Opportunities to Experience Fredonia
- Contact

Welcome!

There are many ways that students in grades K-12 can interact with and learn on a college campus. Here are some great opportunities to experience Fredonia.

FIT

Home / Academics / Precollege Programs / Classes

High School and Middle School Programs

Experience the cultural vibrancy of FIT and NYC while choosing from many long and short-term courses in art, fashion, merchandising, international marketing, photography, interior design, film and media, and more!

View Additional Precollege Program Details

high school 10-day

High School: 10-day classes

- Fall
- Spring
- Summer

high school 4-day

High School: 4-day workshops

- Fall
- Spring
- Summer

Potsdam
STATE UNIVERSITY OF NEW YORK

News Ev

Academics



Camps & Community Programs

Crane Youth Music

- About CYM
- Frequently Asked Questions
- Friends of CYM
- The Shape of Music

National String Project at Crane

CYM 2026: July 5 - 11, 2026

For Middle School and High School musicians ages 12-18

CYM is an open enrollment camp for young musicians who have completed 2 years of instrumental or voice study through their school programs and/or private lessons. There are no entrance auditions for CYM - campers will audition for ensemble placement upon arrival.

REGISTER HERE

SUNY THE STATE UNIVERSITY OF NEW YORK

Questions?


SUNY
THE STATE UNIVERSITY OF NEW YORK
2027 VIEWBOOK
SUNY MASCOTS


SUNY