

OVER
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Pennsylvania
College of Technology
A Penn State Affiliate



PENN
COLLEGE

LEARN

PENN COLLEGE ISN'T

BY

YOUR ORDINARY

DOING

COLLEGE EXPERIENCE.



With our hands-on approach to learning,

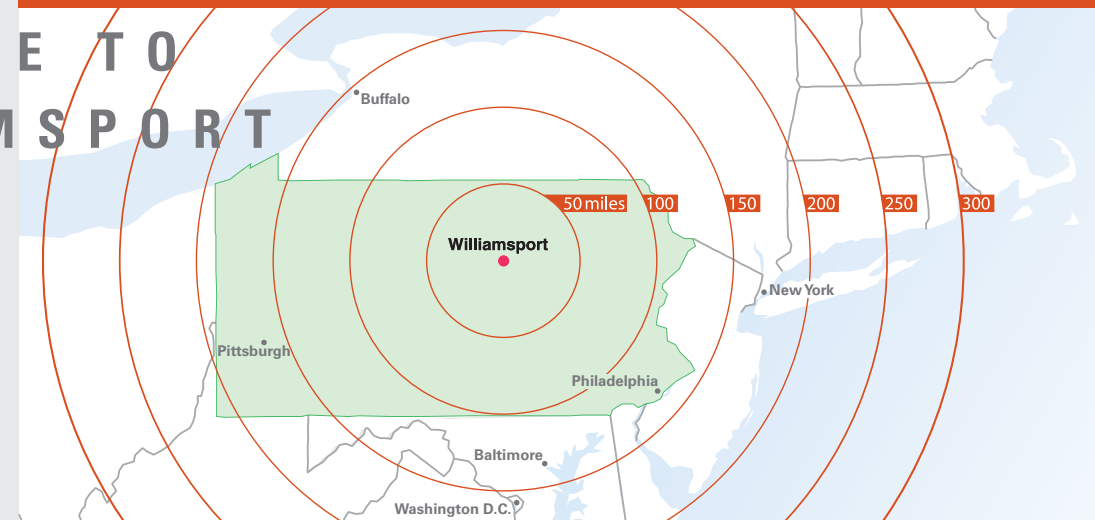
3:1

AVERAGE
LAB-TO-LECTURE
HOURS

you'll get an average of **three hours in immersive labs for every one hour you spend in the classroom**. Picture that. Imagine learning theory and then putting it to use. Here, you'll get to work with tools and technology just like you'll find in the real world—exploring, tinkering, and mastering the skills to thrive in the field you love.

WELCOME TO WILLIAMSPORT

Main campus is nestled alongside the Susquehanna River in Williamsport, PA—home of the Little League® World Series. This central location puts you at the edge of outdoor perfection and within driving distance to major cities.

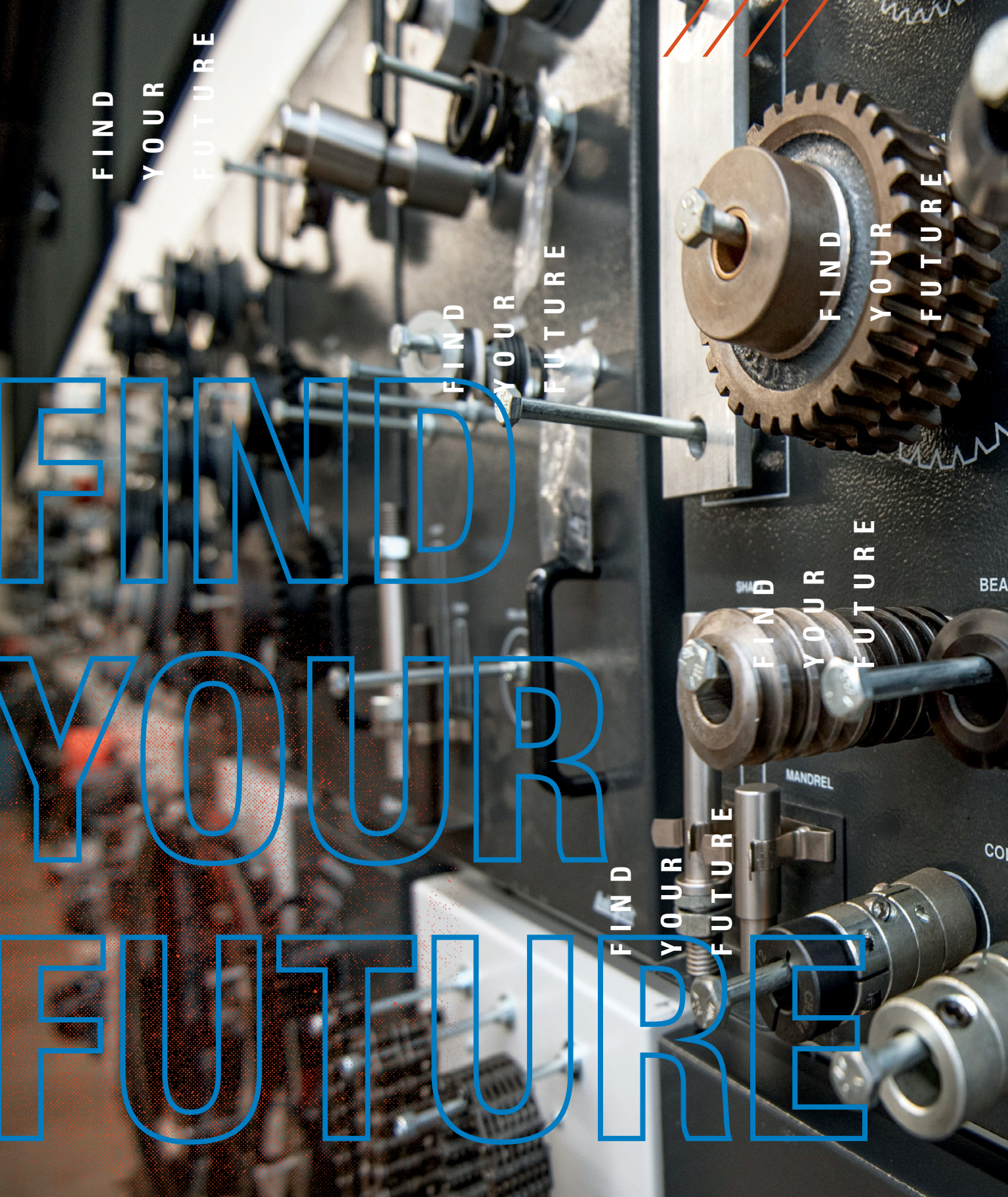


OUR PENN STATE CONNECTION



As a special mission affiliate,

Penn College serves a vital role in the Penn State system—offering technology-driven, hands-on education and workforce development. While our logo proudly calls out our relationship with Penn State, Penn College maintains our own academic curriculum, leadership, and accreditations. When you graduate from Penn College, your diploma will have the Pennsylvania College of Technology seal.



FIND YOUR FUTURE

SCHOOL OF BUSINESS, ARTS & SCIENCES

ARTS & SCIENCES

Brewing & Fermentation
Science
Emergency Management
& Homeland Security**
Graphic Design & Art
Human Services &
Restorative Justice
Individualized
Programs of Study

BUSINESS & HOSPITALITY

Accounting & Business
Administration**
Baking & Culinary

BACHELOR'S COMPLETION DEGREES

Applied Management**
Applied Technology Studies
Automotive Technology
Management**
Building Automation
Engineering
Dental Hygiene*
Healthcare Leadership
& Administration*
Nursing, RN to B.S.N.*
Residential Construction
Technology & Management

*Completion degrees offer accelerated
opportunities for students to complete
a bachelor's degree.*

* 100% online

** Online or on-campus

SCHOOL OF ENGINEERING TECHNOLOGIES

CONSTRUCTION & ARCHITECTURE

Architecture
& Sustainable Design
Building Construction
Construction Management
Heating, Ventilation
& Air Conditioning

DIESEL TECHNOLOGY & NATURAL RESOURCES

Diesel Truck, Heavy Equipment
& Power Generation
Forestry
Heavy Equipment Operations
Landscape/Plant Production

INDUSTRIAL & COMPUTER TECHNOLOGIES

Electrical
Electronics & Computer
Engineering Technology
Engineering & Industrial
Design Technology
Information Technology

MATERIALS SCIENCE & ENGINEERING TECHNOLOGIES

Apprenticeship Technology*
Automated Manufacturing
& Machining
Civil Engineering
Non-Destructive Testing
Polymer Engineering
Welding & Metal Fabrication

TRANSPORTATION

Automotive
Aviation
Collision Repair & Restoration

SCHOOL OF NURSING & HEALTH SCIENCES

HEALTH SCIENCES

Allied Health
Biomedical & Prehospital
Dental Hygiene
Physical Therapist Assistant
Radiography
Surgical Technology

NURSING

Nursing, LPN to RN, A.A.S.
Nursing, A.A.S.
Nursing, Part-time,
Evening & Weekend
Nursing, B.S.N.

MASTER'S DEGREES

Nursing Education, M.S.N.*
Physician Assistant, M.S.

POST MASTER'S CERTIFICATE

Nursing Education*

TOP MINORS

Psychology
Non-Destructive Testing
Business Administration
Marketing
Robotics
Mathematics



FIND YOUR
MAJOR



Forestry students train in our 200-acre experimental forest and 8,000-square-foot sawmill, learning everything there is to know about forest management.

Aviation labs boast 20+ aircraft ranging from gliders and general aviation aircraft to corporate and airline models.

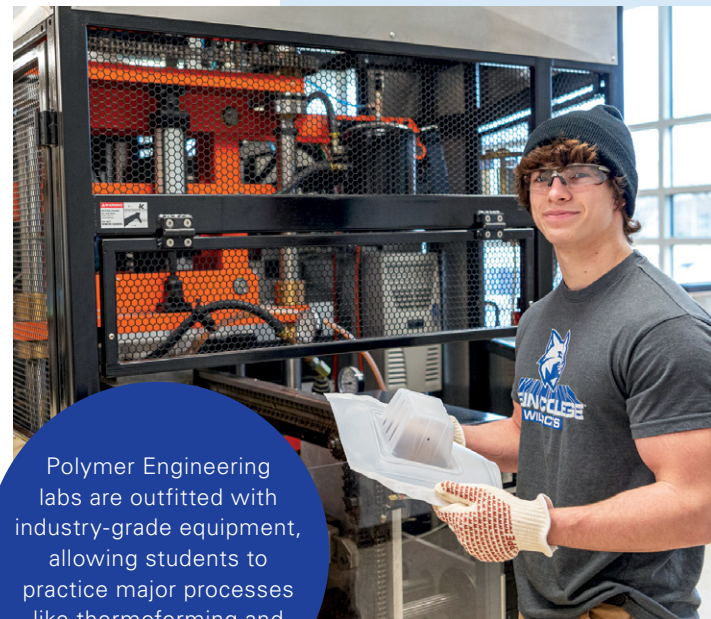


Architecture students have 24/7 access to a newly renovated suite designed to nurture innovation and promote collaboration.



Graphic designers showcase their senior projects in The Gallery, an on-campus space where students can experience art from professional artists all semester long.

Surgical Technology labs mimic the operating room setting and are equipped with high-tech video monitoring systems for rapid feedback.



Polymer Engineering labs are outfitted with industry-grade equipment, allowing students to practice major processes like thermoforming and rotational molding.



Our sprawling campus serves as a living lab for Civil Engineering students to put theory to practice, mastering their surveying skills.

IN THE REAL WORLD

Culinary and Baking & Pastry Arts students are hand-selected to prepare world-class cuisine during the iconic Kentucky Derby.



Emergency Management & Homeland Security students gain extensive experience preparing for and responding to emergency simulations.



In addition to working in our on-campus clinic, Dental Hygiene students can take a life-changing trip to care for underserved communities abroad.



Building Construction students are some of the many who are putting their expertise to work at the Habitat for Humanity home, just north of campus.



PHOTO CREDIT: EMMAL ALAQUIMA

JEFFREY MARTIN '24

MANUFACTURING ENGINEERING TECHNOLOGY

" I AM A MECHANICAL ENGINEER AT NEAR EARTH AUTONOMY IN PITTSBURGH, PA. I AM PART OF THE HARDWARE GROUP. I DESIGN PHYSICAL COMPONENTS TO SUPPORT THE ROBOTICS AND SOFTWARE TEAMS THAT ARE WORKING ON DEVELOPING AUTONOMOUS SYSTEMS FOR DRONES. THE AUTONOMOUS SYSTEMS THAT WE BUILD ARE CONTAINED WITHIN A PHYSICAL PAYLOAD THAT IS ATTACHED TO THE DRONE AS IT FLIES. MY JOB IS TO DESIGN THAT PHYSICAL PAYLOAD. FOR MOST PROJECTS, THIS IS COMPUTERS, SENSORS, CAMERAS, AND OTHER INSTRUMENTATION THAT ARE BUNDLED TOGETHER INTO A ROBUST PACKAGE.

MY BIGGEST REQUIREMENT FOR THE PLACE THAT I WORKED AFTER GRADUATION IS THAT I CAN BE PASSIONATE ABOUT THE WORK THAT THE COMPANY DOES. THIS OPPORTUNITY HAS BEEN A DREAM BECAUSE I AM EXCITED EVERY DAY TO ARRIVE AT WORK KNOWING WE ARE REALLY DOING WORK THAT IS AMAZING AND CUTTING EDGE. "



A R O U N D

C A M P U S



A hallmark of our entrance, the American flag stands tall in honor of our strong support of veteran and military students.

When you visit campus, be sure to check out The Rock, which is constantly changing to celebrate the latest student initiative.



Campus Mall is an eclectic combination of student projects like the all-steel motorcycle designed by students in collaboration with TV personality Rae Ripple.



An ode to Williamsport's connection to Little League Baseball®, a bronze statue of a left fielder stands near the entrance to campus.



Perfectly Penn College, a 1949 Dodge fountain marks the entrance to College Avenue Labs, home to Collision Repair and Auto Restoration labs.



Designed by an Architecture graduate and constructed with student help, the Victorian House is open for tours during special events and hosts prominent visitors.





PAMELA BAKER

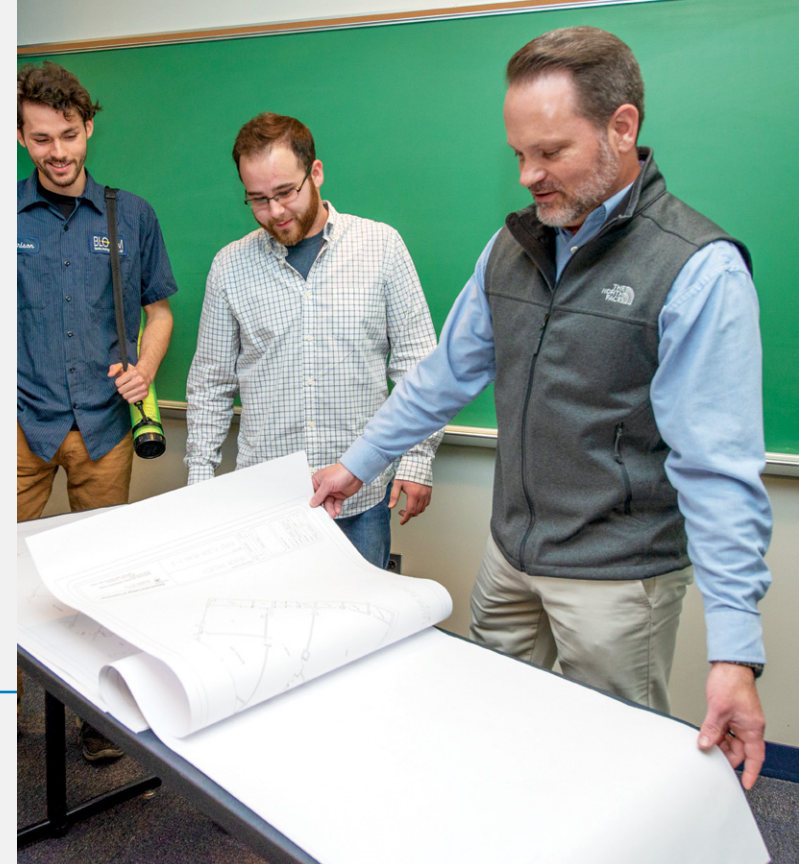
Nursing

Professor Baker has been a nurse for more than 35 years—and she’s still keeping her pulse on the profession by serving as an RN at Geisinger. Her experience spans fast-paced environments, including critical care and cardiac recovery. While she enjoys lending direct patient care, Pam finds staff development and educating future nurses equally rewarding.

JASON KILLINGER

Heating, Ventilation & Air Conditioning

Professor Killinger draws on nearly 30 years of experience designing heating, ventilation, air conditioning, and refrigeration solutions. In addition to his faculty position, Jason remains active in his family business, holds a host of industry certifications, contributes to HVAC blogs, attends educational conferences, and takes pride in preparing highly skilled HVAC professionals.



TODD KEELEY

Baking & Culinary

Chef Keeley has been immersed in the field since he was three, when his parents started a cake-decorating business. He has owned and operated a retail bakery and café as well as a cake-decorating facility and served as director of bakery operations at a destination restaurant. In addition to his faculty role at Penn College, he works closely with the Retail Bakers of America, offering lectures and member training sessions.

Faculty with Industry Experience

At Penn College, you'll train alongside

faculty who are experts in their field. Many instructors bring decades of experience, while others remain active in their disciplines—staying sharp and offering students a firsthand look at how theory plays out in practice.



WE ARE WILDCATS



WOMEN'S SPORTS

Archery
Basketball
Cross Country
Soccer
Softball
Tennis
Volleyball

MEN'S SPORTS

Archery
Baseball
Basketball
Cross Country
Golf
Lacrosse
Soccer
Tennis
Wrestling



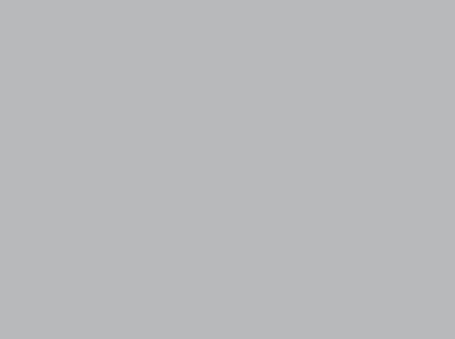
70+ CLUBS & ORGANIZATIONS

With so many ways to get involved, you'll always be a part of something here. From NCAA Division III athletics to a full calendar of events and club celebrations, you're bound to find something that excites you.



STAY ACTIVE

For casual competitors, we have a host of intramural sports, from basketball to disc golf.



LOVE

E

WHERE

YOU





YOUR COMMUNITY

On-campus living in traditional or apartment-style residence halls puts you steps away from all the action. Campus housing often fills fast. Reserve early for the best selection.



Take a look inside residence halls in our virtual tour.

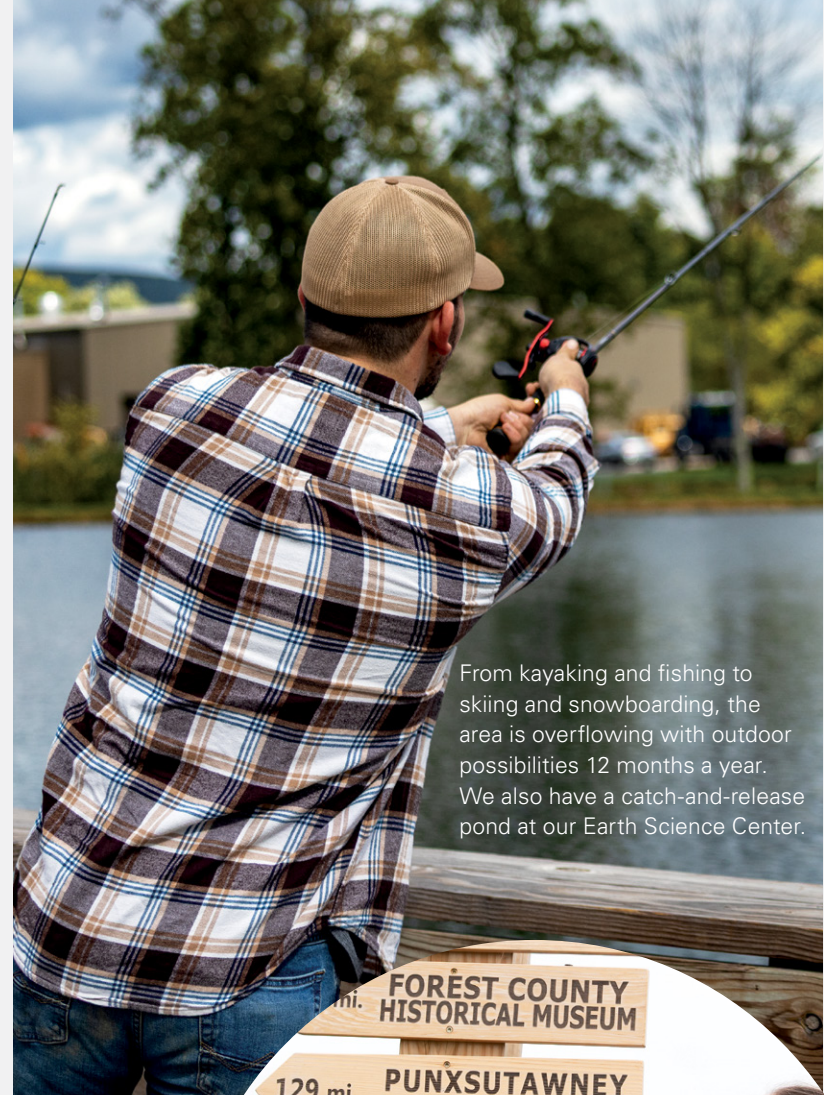


We maintain a comprehensive list of off-campus housing options, all of which are within the Penn College Police active patrol zone. Many options are located in Millionaire's Row, a national historic district with Victorian-style buildings dated as early as 1855.





Maybe you're up for some Saturday shopping or a show at the College's Journey Bank Community Arts Center. With everything from eclectic dining options to a weekend farmer's market, downtown Williamsport doesn't disappoint.



From kayaking and fishing to skiing and snowboarding, the area is overflowing with outdoor possibilities 12 months a year. We also have a catch-and-release pond at our Earth Science Center.



OUT & ABOUT



Hit the hiking trails, campgrounds, trout streams, and bike routes for scenic views and outdoor action.



From equipment donations and scholarships to internships and job offers, industry partners fully support our tomorrow makers.

STRONGER

With scholarship contributions from corporate partners, students can focus more on their craft and less on finances.

Thanks to help from generous donations, labs are routinely upgraded and outfitted with state-of-the-art equipment.



\$28M LAB ENHANCEMENTS

FROM 2020 TO 2024

Institutional investment plus industry partner support.



Scholarships pave the way for those who wish to travel the globe.

Financial support is also at the ready to allow students to compete alongside the nation's best and brightest.



READY

Follow these *three steps* to officially become a Penn College Wildcat.

Use the checklist to find your next step, but don't let any of them stump you. Our Admissions team will be happy to walk you through the process and answer any questions you have.

1

Complete the Application

Apply via the Penn College application. First-year undergraduate students can use Common App. Both options are free, and you only need to submit one.

2

Submit Your Materials

Once your application is processed, you'll see what types of documentation we need in your Applicant Dashboard. This will always include a transcript from your most recently attended school, but we may need additional items depending on your particular situation and major.

.....GET ACCEPTED.....

3

Meet Placement Requirements

Our programs are rigorous, which is why you'll need to show that you're up for the challenge. Think of it as an assessment of your current math skills to determine your best path forward to succeed in your intended major. We recommend taking your placement test as early as possible to allow time for leveling up with developmental math if needed.



LEARN
MORE

TIMELINES

FALL SEMESTER ENROLLMENT

AUG 1	Admissions application	opens for following year
OCT 1	FAFSA	opens for following year
DEC 1	Scholarship application	opens for following year
FEB 1	Admissions application	priority deadline*
	Transfer application	priority deadline*
MAR 1	FAFSA	priority deadline
	Scholarship application	awarding begins
MAY 1	International application	final deadline
JUL 1	Admissions application	recommended deadline
AUG 1	Transfer application	recommended deadline

SPRING SEMESTER ENROLLMENT

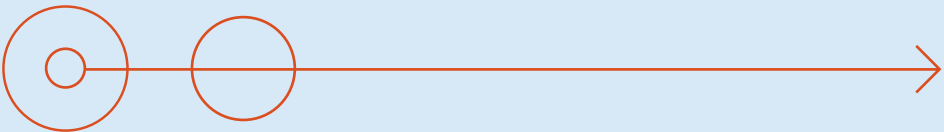
AUG 1	Admissions application	opens for following year
OCT 1	Admissions application	priority deadline*
	International application	final deadline
	Scholarship application	final deadline
	Transfer application	priority deadline*
DEC 1	Admissions application	recommended deadline
JAN 1	Transfer application	recommended deadline

*Programs often reach capacity early. Completing our three-step application process by the priority deadline will increase your chances of securing a spot in your desired program. When capacity is reached, students will be added to a waitlist.



QUESTIONS?
OUR TEAM IS
HERE TO HELP.

of
the
costs





Ready to see more?

COME FOR AN OPEN HOUSE.

**We'll get you into the labs,
introduce you to faculty, and show
you around the residence halls.**



**Head over to
pct.edu/visit
to save your spot.**

ADMISSIONS OFFICE

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Pennsylvania College of Technology is an accredited institution and a member of the Middle States Commission on Higher Education (MSCHE or the Commission) www.msche.org. Pennsylvania College of Technology's accreditation status is Accreditation Reaffirmed. The Commission's most recent action on the institution's accreditation status on June 23, 2022, was to reaffirm accreditation.

MSCHE is recognized by the U.S. Secretary of Education to conduct accreditation and pre-accreditation (candidate status) activities for institutions of higher education including distance, correspondence education, and direct assessment programs offered at those institutions. The Commission's geographic area of accrediting activities is throughout the United States.



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Penn College operates on a nondiscriminatory basis.
All data from 2024–25 sources.

