TRANSFERRING TO
PENN STATE

PennState

WE'RE READY FOR YOU

TRANSFERRING TO PENN STATE

Join Penn State today.

At Penn State, you'll join a globally recognized university that ranks among the nation's best for setting graduates up for greater career potential. You'll be part of a community committed to your success, and when you graduate, you'll join a network of Penn Staters that span the globe.

AM I A TRANSFER STUDENT?

You are a transfer student if you have **attempted 18 or more semester credits** at another regionally accredited college or university after high school graduation or GED completion.

We are

A COMMUNITY OF MORE THAN

73,000

UNDERGRADUATE STUDENTS STUDYING OVER

275

MAJORS AT

20

UNIQUE CAMPUSES ACROSS THE STATE

AND AROUND THE WORLD THROUGH THE WORLD CAMPUS, OUR ONLINE LEARNING LOCATION
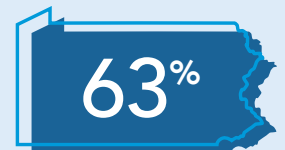
6,100 +
UNDERGRADUATE INTERNATIONAL STUDENTS

50 STATES

131 COUNTRIES

REPRESENTED

TOP 1%
WORLD-CLASS UNIVERSITY
2022 CENTER FOR WORLD UNIVERSITY RANKINGS

63%
PENNSYLVANIA RESIDENTS

TRANSFER STUDENT ELIGIBILITY

All Penn State campuses accept transfer students, although eligibility varies by major and campus. You can complete an undergraduate degree at any of the 20 campuses or Penn State World Campus.

> Typically, academic colleges require students to have completed all prerequisite coursework with a grade of C/2.0 or better in order to be admitted into a major.

> Not all majors at Penn State are open to transfer students. Review the transfer requirements for each major at **admissions.psu.edu/info/future/transfer/ eligibility**.

APPLICATION REVIEW PROCESS

Admissions decisions are based on your academic performance at your prior institution(s). Transfer applicants that meet the necessary requirements and application deadline are eligible for review for transfer admission.

> University Park: minimum of 2.5 grade-point average, though some majors have higher requirements.*

> For campuses other than University Park: minimum 2.0 grade-point average, though some campuses and majors have higher requirements.

> Individual majors and/or campuses may require an audition, portfolio, or interview as part of the application.

> Special consideration may be given to adult learners and active duty military/veteran students when making the admissions decision.

* Note: students with less than four full-time semesters of college coursework by the time they wish to enroll at the University Park campus will be referred to another Penn State campus until they have completed the required coursework; at which point, they may be eligible to transition to University Park to complete their degree.

Penn State is recognized by many prominent publications and organizations as a MILITARY-FRIENDLY UNIVERSITY. If you are serving in the military, (Active Duty, National Guard, or Reserve), a veteran, or a military family member, you will have access to a wealth of services to support you.

As a U.S. Armed Forces veteran or a U.S. Armed Forces servicemember serving on Active Duty, you will also be classified as an adult learner. To learn more about applying as an adult learner, you may visit **admissions.psu. edu/info/future/adult.**

ONE UNIVERSITY

20 CAMPUSES

CHOOSING A PENN STATE CAMPUS AND PROGRAM

Your Penn State degree can begin at any one of our 20 campuses across Pennsylvania, or online at the World Campus. The Penn State reputation and tailored learning opportunities are not limited by physical location.

▶ **8,500 University faculty**—leading high-quality classroom experiences

▶ **Four-year degrees** at every campus

▶ **Two-year degrees** at 19 campuses

▶ **Engaged learning opportunities** capitalizing on campus partnerships with local business and industry

▶ **Clubs, organizations, and athletic teams** at all campuses

"I transferred to Penn State York because I wanted to further my educational goals at a place that allows individuals to strive to make their dreams become a reality. Becoming part of the Penn State family has offered me nothing but inspiration, guidance, and support throughout my college experience and has helped me to reach my fullest potential."

— JASMINE CROSS
Psychology major, Penn State York

Campus Map Locations

Behrend
Shenango
DuBois
Scranton
Wilkes-Barre
Hazleton
University Park
Beaver
New Kensington
Schuylkill
Lehigh Valley
Altoona
Greater Allegheny
Berks
Abington
Harrisburg
Fayette
York
Brandywine
Mont Alto

Abington
215-881-7600
abingtonadmissions@psu.edu
3,072 students

Altoona
814-949-5466
altoonaadmissions@psu.edu
2,680 students

Beaver
724-733-3800
bradmissions@psu.edu
555 students

Behrend
814-898-6100
behrend.admissions@psu.edu
3,395 students

Berks
610-396-6060
berksadmissions@psu.edu
2,130 students

Brandywine
610-892-1225
bwadmissions@psu.edu
1,227 students

DuBois
814-375-4720
duboisinfo@psu.edu
432 students

Fayette, The Eberly Campus
724-430-4130
feadm@psu.edu
525 students

Greater Allegheny
412-675-9010
psuga@psu.edu
396 students

Harrisburg
717-948-6250
hbgadmit@psu.edu
4,621 students

Hazleton
570-450-3142
hn-admissions@psu.edu
486 students

Lehigh Valley
610-285-5035
admissions-lv@psu.edu
872 students

Mont Alto
717-749-6130
800-392-6173
psuma@psu.edu
672 students

New Kensington
724-334-LION (5466),
888-968-PAWS (7297)
nkadmissions@psu.edu
492 students

Schuylkill
570-385-6252
sl-admissions@psu.edu
594 students

Scranton
570-963-2500
snadmissions@psu.edu
942 students

Shenango
724-983-2803
psushenango@psu.edu
328 students

University Park
814-865-5471
admissions.psu.edu
46,930 students

Wilkes-Barre
570-675-9238
wbadmissions@psu.edu
314 students

York
717-771-4040
ykadmissions@psu.edu
742 students

World Campus/Online Education
814-865-5403,
800-252-3592
worldcampus@psu.edu
15,342 students

indicates University-owned residence halls

indicates off-campus housing with residence hall personnel and programming

indicates privately owned housing nearby

Campus enrollment figures include undergraduate and graduate students.

ADMISSIONS REGIONAL OFFICES

Philadelphia   215-246-3500   phillyapo@psu.edu

Pittsburgh   412-263-2900   pghapo@psu.edu

WE'LL SET YOU UP FOR SUCCESS

MAJORS TO MATCH YOUR INTERESTS AND LOCATION

All Penn State degrees offer collaborative, interdisciplinary learning environments. Our students learn from each other and grow together.

BACCALAUREATE (FOUR-YEAR) DEGREE PROGRAMS

▸ Many campuses offer similar majors. Choose the campus and the major that will work best for your individual needs and interests.

▸ Majors offered through the World Campus, Penn State's online program, must be started and completed through the World Campus.

▸ Each major has its own unique requirements for admission. Please keep in mind successful completion of required coursework is not a guarantee of admission to your intended major. For a list of each program's requirements please visit the transfer eligibility web page: admissions.psu.edu/info/future/transfer/eligibility/

Abington
Accounting
American Studies
Art
Biology
Business
Computer Science
Corporate Communication
Criminal Justice
Cybersecurity Analytics and Operations
Elementary and Early Childhood Education
Engineering
English
Finance
Health Humanities
History
Information Sciences and Technology
Integrative Arts
Multidisciplinary Studies
Nursing, R.N. to B.S.N.
Psychological and Social Sciences
Race and Ethnic Studies
Recreation, Park, and Tourism Management
Rehabilitation and Human Services
Science

Altoona
Accounting
Biology
Business
Communications
Criminal Justice
Cybersecurity Analytics and Operations
Elementary and Early Childhood Education
English
Environmental Studies
History
Human Development and Family Studies
Information Technology
Kinesiology
Multidisciplinary Studies
Mechanical Engineering
Nursing, R.N. to B.S.N.
Nursing, B.S.N.
Nursing (second Degree Option)
Psychology
Rail Transportation Engineering
Security and Risk Analysis
Visual Arts Studies

Beaver
Biology
Business
Computer Science
Criminal Justice
Cybersecurity Analytics and Operations
Health Policy and Administration
Information Technology
Project and Supply Chain Management
Psychology

Behrend
Accounting
Biology
Business Economics
Chemistry
Communication
Computer Engineering
Computer Science
Creative Writing
Digital Media, Arts and Technology
Economics
Electrical and Computer Engineering Technology
Electrical Engineering
Elementary and Early Childhood Education
English
Environmental Science
Finance
Functional Data Analytics
General Arts and Sciences
History
Industrial Engineering
Interdisciplinary Business with Engineering Studies
International Business
Management Information Systems
Marketing
Mathematics
Mechanical Engineering
Mechanical Engineering Technology
Nursing, B.S.N.
Nursing, R.N. to B.S.N.
Physics
Plastics Engineering Technology
Political Science
Polymer Engineering and Science
Project and Supply Chain Management
Psychology
Science
Secondary Education
Software Engineering

Berks
Accounting
Biochemistry and Molecular Biology
Biology
Business
Communication Arts and Sciences
Criminal Justice
Cybersecurity Analytics and Operations
Elementary and Early Childhood Education
Global Studies
Hospitality Management
Information Technology
Kinesiology
Mechanical Engineering
Organizational and Professional Communication
Organizational Leadership
Psychology
Rehabilitation and Human Services
Science
Security and Risk Analysis
Writing and Digital Media

Brandywine
American Studies
Biology
Business
Communication Arts and Sciences
Communications
Computer Science
Cybersecurity Analytics and Operations
Engineering
English
Human Development and Family Studies
Information Technology
Multidisciplinary Studies
Project and Supply Chain Management
Psychology

DuBois
Business
Criminal Justice
Engineering
Human Development and Family Studies
Multidisciplinary Studies

Fayette
Business
Corporate Communication
Criminal Justice
Electro-Mechanical Engineering Technology
Human Development and Family Studies
Humanities
Nursing, B.S.N.
Nursing, R.N. to B.S.N.
Project and Supply Chain Management
Psychology

Greater Allegheny
Biobehavorial Health
Business
Criminal Justice
Cybersecurity Analytics and Operations
Information Technology
Multidisciplinary Studies
Project and Supply Chain Management
Psychology
Social Work

Harrisburg

Accounting
American Studies
Biobehavioral Health
Biology
Civil Engineering
Communications
Communication Sciences and Disorders
Computer Science
Criminal Justice
Cybersecurity Analytics and Operations
Electrical Engineering
Electrical Engineering Technology
Elementary Education
English

Finance
Health Policy and Administration
Human Capital Management
Human Development and Family Studies
Human-Centered Design and Development
Humanities
Information Sciences and Technology
Information Systems
Kinesiology
Management
Marketing
Mathematics
Mechanical Engineering

Mechanical Engineering Technology
Nursing R.N. to B.S.N
Nursing (second Degree Option)
Political Science
Project and Supply Chain Management
Psychology
Public Policy
Science
Secondary Education Social Studies
Security and Risk Analysis
Sociology
Structural Design and Construction Engineering Technology

Hazleton

Business
Computer Science
Corporate Communication
Criminal Justice

Engineering
Health Policy and Administration
Information Technology
Multidisciplinary Studies

Project and Supply Chain Management
Psychology
Rehabilitation and Human Services

Lehigh Valley

Biobehaviorial Health
Business
Corporate Communication
Criminal Justice

Cybersecurity Analytics and Operations
Health Policy and Administration
Information Technology
Project and Supply Chain Management

Psychology
Rehabilitation and Human Services

Mont Alto

Business
Health Policy and Administration
Human Development and Family Studies

Information Technology
Multidisciplinary Studies
Nursing, B.S.N.

Project and Supply Chain Management
Psychology

New Kensington

Biobehaviorial Health
Business
Communications
Criminal Justice

Electro-Mechanical Engineering Technology
Information Technology

Nursing, R.N. to B.S.N.
Project and Supply Chain Management
Psychology

Schuylkill

Biology
Business
Corporate Communication
Criminal Justice

Cybersecurity Analytics and Operations
Health Policy and Administration
Nursing, B.S.N.
Nursing, R.N. to B.S.N

Project and Supply Chain Management
Psychology

Scranton

Biology
Business
Corporate Communication
Criminal Justice

English
Human Development and Family Studies
Information Technology
Mechanical Engineering
Multidisciplinary Studies

Nursing, B.S.N.
Nursing, R.N. to B.S.N.
Project and Supply Chain Management
Psychology
Science

Shenango

Corporate Communication
Cybersecurity Analytics and Operations
Health Policy and Administration
Human Development and Family Studies

Multidisciplinary Studies
Nursing, R.N. to B.S.N.
Project and Supply Chain Management

ASSOCIATE DEGREE MAJORS (TWO-YEAR)

▶ Associate degree majors are campus specific.   ▶ Contact your campus of choice for degree options.

Biomedical Engineering Technology
Business Administration
Criminal Justice
Electrical Engineering Technology
Forest Technology
General Business
Human Development and Family Studies

Information Sciences and Technology
Labor and Human Resources
Letters, Arts, and Sciences
Mechanical Engineering Technology
Medical Laboratory Technology
Occupational Therapy
Physical Therapist Assistant

Radiological Sciences
Science
Surveying Engineering Technology
Turfgrass Science and Management
Wildlife Technology
Workforce Education and Development

For the most up-to-date majors information, visit:

admissions.psu.edu/info/future/transfer/eligibility

University Park

Acting, B.F.A.
African American Studies
African Studies
Agribusiness Management
Agricultural and Extension Education
Agricultural Science
Animal Science
Anthropology
Architectural Engineering
Architecture
Art
Art, B.F.A.
Art Education
Art History
Asian Studies
Astronomy and Astrophysics
Biobehavioral Health
Biochemistry and Molecular Biology
Biological Engineering
Biology
Biorenewable Systems
Biotechnology
Chemistry
Chinese
Civil Engineering
Classics and Ancient Mediterranean Studies
Communication Arts and Sciences
Communication Sciences and Disorders
Communications
Community, Environment, and Development
Comparative Literature
Criminology
Digital Arts and Media Design
Earth Sciences
Earth Science and Policy
Economics
Education and Public Policy
Electrical Engineering
Elementary and Early Childhood Education
Energy Business and Finance
Energy Engineering

Engineering Science
English
Environmental Resource Management
Environmental Systems Engineering
Food Science
Forensic Science
Forest Ecosystem Management
French and Francophone Studies
Geobiology
Geography
Geosciences
German
Global and International Studies
Golf Management
Graphic Design
Health Policy and Administration
History
Hospitality Management
Human Development and Family Studies
Immunology and Infectious Disease
Integrative Arts
International Politics
Italian
Japanese
Jewish Studies
Journalism
Kinesiology
Korean
Labor and Human Resources
Landscape Architecture
Landscape Contracting
Latin American Studies
Linguistics
Materials Science and Engineering
Mathematics
Media Studies
Medieval Studies
Meteorology and Atmospheric Science
Microbiology
Middle East Studies
Middle Level Education
Mining Engineering

Music Education
Music, B.A.
Music, B.M.
Musical Arts
Musical Theatre
Nuclear Engineering
Nutritional Sciences
Pharmacology and Toxicology
Philosophy
Physics
Planetary Science and Astronomy
Plant Sciences
Political Science
Premedicine
Professional Photography
Psychology
Recreation, Park, and Tourism Management
Rehabilitation and Human Services
Russian
Science
Secondary Education
Social Data Analytics
Sociology
Spanish
Special Education
Statistics
Telecommunications and Media Industries
Theatre
Theatre, B.F.A.
Turfgrass Science
Veterinary and Biomedical Sciences
Wildlife and Fisheries Science
Women's Studies
Workforce Education and Development
World Languages Education

Wilkes-Barre

Business
Corporate Communication
Criminal Justice

Information Technology
Project and Supply Chain Management
Rehabilitation and Human Services

Surveying Engineering

World Campus

Accounting
Agribusiness Management
Biobehavioral Health
Business
Criminal Justice
Cybersecurity Analytics and Operations
Digital Journalism and Media
Digital Multimedia Design
Economics
Energy and Sustainability Policy

Enterprise Technology Integration
Finance
Functional Data Analytics
Health Policy and Administration
History

Information Sciences and Technology
Integrated Social Sciences
International Politics
Labor and Human Resources
Law and Society
Marketing

Multidisciplinary Studies
Nursing, R.N. to B.S.N.
Organizational and Professional Communication
Organizational Leadership
Political Science
Project and Supply Chain Management
Psychology
Recreation, Park, and Tourism Management
Security and Risk Analysis
Software Engineering
Strategic Communications
Turfgrass Science

York

Biology
Business
Corporate Communication

Cybersecurity Analytics and Operations
Electro-Mechanical Engineering Technology
English

Human Development and Family Studies
Information Technology
Project and Supply Chain Management
Psychology
Science

TAKE YOUR
NEXT STEPS

APPLYING TO PENN STATE

Transfer applicants to Penn State are evaluated primarily on the strength of their college transcript(s).

Penn State's admission application is available online at:

admissions.psu.edu

How Penn State Transfers Credits

To understand how Penn State transfers credit and to search for the transfer evaluation of coursework at other institutions, visit, **admissions.psu.edu/credit**.

If accepted, students will receive an evaluation of transferable credits. This evaluation will outline the awarded credit, while the academic unit to which the student has been admitted will determine how credits will be used to fulfill degree requirements in a student's program of study. For more information about degree program requirements visit, **bulletins.psu.edu**.

Steps to apply as a transfer student

Step 1: Review requirements
Review transfer requirements for your intended major and campus at admissions.psu.edu/transfer.

Step 2: Set up your MyPennState Portal
This account allows you to apply online, check your application status, accept your offer, and schedule a visit.

Step 3: Complete your MyPennState application
There is a nonrefundable $65 application fee. The fee is $75 for international students.

Step 4: Send in official college transcript(s)
Transcripts are required from all colleges where courses were attempted. Transcripts must be sent directly from the college to Penn State to be considered official. If applicable, please submit your current class schedule.

Step 5: Check your MyPennState checklist
You can find updates on the status of your application review and decision in MyPennState. We occasionally need more information to make an admissions decision, in which case, we will, we will update MyPennState.

—If you are an active duty military member or a veteran of the armed forces, please visit the Penn State Office of Veterans Programs website for additional information: **equity.psu.edu/veterans**.

— If you are an international student, you can visit the following website for additional resources and application requirements: **admissions.psu.edu/info/future/international**

—The Prior Learning Assessment website has resources for how students can earn Penn State credit for prior experiences (i.e. college courses, portfolio, military service, credit by exam, etc.).

Visit **priorlearning.psu.edu** to learn more.

When to apply for admission

▶ **For summer or fall semester admission:** Applications open August 1 for the subsequent summer or fall

▶ **For spring semester admission:** Applications open June 1 for the following spring

▶ **For more detailed information on application dates, visit admissions.psu.edu/apply/deadlines**

Accepted Students Next Steps

Accept your offer of admission in MyPennState and start the enrollment process by paying your non-refundable enrollment fees and deposits.

Request your final high school transcript be sent to Penn State as verification of high school graduation.

After you accept your offer, contact your campus or academic college to inquire about:

—academic advising and course scheduling,

—transfer student orientation,

—how transferred courses will apply to your degree.

Have your FAFSA sent to Penn State, if you have not already done so.

View Your Suggested Academic Plan. View information about academic majors and suggested academic plans at **bulletins.psu. edu/programs**.

Applying for financial aid

Financial aid—whether in the form of loans, grants, work-study, or scholarships—can be an important part of putting a Penn State degree within reach.

▶ The first step of the financial aid application process is to submit the **Free Application for Federal Student Aid (FAFSA)** via **studentaid.gov**. Penn State's Federal School Code is **003329**.

▶ If you are planning to transfer to Penn State, notify your prior school that you will not be returning. If you have already completed the FAFSA, call the **Federal Student Aid Information Center, 800-433-3243**, to request that your FAFSA be released to Penn State.

SCHOLARSHIPS

All students who are offered admission and submit a FAFSA are considered for scholarships. Some academic colleges, campuses, and other administrative units require separate applications.

68% OF ALL UNDERGRADUATES WHO FILE A FAFSA RECEIVE A STUDENT LOAN
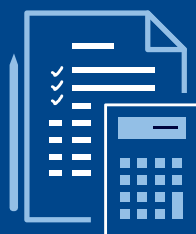
TUITION AND COSTS

Penn State's Board of Trustees sets tuition each July for the upcoming academic year. Tuition rates vary by campus and student level. To estimate your costs to attend Penn State, access the College Cost Calculator at **tuition.psu.edu**.

▶ When a student has completed 59.1 or more credits, they are considered an "upper division" student. The upper division tuition rate will apply to students regardless of how those credits are earned.

RaiseMe

Students transferring from a Pennsylvania community college to one of the Penn State Commonwealth campuses may be eligible to earn transfer-specific awards, such as those through the RaiseMe program. Learn more at **raisemetransfer.psu.edu**. Please contact your intended campus of study to inquire further.

60,029
UNDERGRAD FINANCIAL AID RECIPIENTS

PENN STATE
COST CALCULATOR
TUITION.PSU.EDU

COLLEGES AND ACADEMIC AREAS

Agricultural Sciences
agsci.psu.edu

Arts and Architecture
arts.psu.edu

Smeal College of Business
smeal.psu.edu

Donald P. Bellisario
College of Communications
bellisario.psu.edu

Earth and Mineral Sciences
ems.psu.edu

Education
ed.psu.edu

Engineering
engr.psu.edu

Health and Human
Development
hhd.psu.edu

Information Sciences
and Technology
ist.psu.edu

Liberal Arts
la.psu.edu

Carol and Ross Nese
College of Nursing
nursing.psu.edu

Eberly College of Science
science.psu.edu

Schreyer Honors College
shc.psu.edu

RESOURCES AND STUDENT SERVICES

Adult Learner Programs
and Services
studentaffairs.psu.edu/adults

Blue Band
blueband.psu.edu

Career Services
studentaffairs.psu.edu/career

Education Abroad
global.psu.edu

Housing
liveon.psu.edu

Intercollegiate Athletics
gopsusports.com

International Student Advising
global.psu.edu

Multicultural Resource Center
equity.psu.edu/mrc

Office of Veterans Programs
equity.psu.edu/veterans

Prior Learning Assessment
priorlearning.psu.edu

Student Activities
studentaffairs.psu.edu

Student Aid
studentaid.psu.edu

Student Disability Resources
equity.psu.edu/ods

RESERVE OFFICERS' TRAINING CORPS (ROTC)

Air Force ROTC
airforce.psu.edu

Army ROTC
army.psu.edu

Naval and Marine Corps
ROTC
nrotc.psu.edu

FIND OUT MORE
admissions.psu.edu

○ @psuadmissions

"As a transfer student, I love the fact that I feel at home. Penn State Abington had an opportunity I never dreamed of. In my college journey, there was nothing but love, a bounded community, and encouragement. The community here finds any or all potential in you, and they help you step out of your comfort zone and explore the world and all that it has. I am a Penn Stater at heart and will always be a Penn Stater."

— ASAWIR ABDELIGADIR
Science major, Penn State Abington