

Penn State **HARRISBURG**

General Campus Information

FOUNDED: 1966

CAMPUS SIZE: 218 acres located in Middletown, eight miles east of Harrisburg

ACADEMIC YEAR: Two semesters, early September to mid-December; mid January to mid-May

OFF-CAMPUS OPPORTUNITIES: Internships, fellowships, international study programs

FIND OUT MORE:

Penn State Harrisburg
777 West Harrisburg Pike
Middletown, PA 17057-4898
Phone: 717-948-6250
Email: hbgadmit@psu.edu
Web: harrisburg.psu.edu

The College

Penn State Harrisburg is an undergraduate college and graduate school of The Pennsylvania State University, one of the nation's largest and most widely recognized academic institutions. The campus enrolls more than 5,000 students and offers more than 65 associate, bachelor's, master's, and doctoral degree programs.

The college also offers the first two years of study leading to more than 160 baccalaureate majors offered throughout Penn State. At the transfer level, Penn State Harrisburg serves students from all Penn State campuses and from community colleges and other accredited colleges and universities.

Reputation is Penn State Harrisburg's hallmark – nationally accredited programs, award-winning faculty, and the resources of a world-class research university. We are Penn State in the Capital Region.

The college's academic units are divided into five schools: Behavioral Sciences and Education; Business Administration;

Humanities; Public Affairs; and Science, Engineering, and Technology.

Penn State Harrisburg's Office of Continuing Education answers lifelong training and education needs with a range of programs including credit and noncredit courses, certification programs, specialized training, and professional and on-site workforce development.

Student Housing

On-campus housing for more than 400 students includes single-, double-, or triple-occupancy apartment-style housing, and double-occupancy suite-style housing for first-year students. The suite-style residence hall was the first LEED (Leadership in Energy and Environmental Design)-certified residential building within Penn State.

Library

The three-story, 115,000-square-foot, technologically advanced academic research library includes more than 300,000 volumes and 400 journals. With access to more than 750 databases and over 110,000 online full-text journals through the University Libraries, the facility provides extensive support to resident and online users.

Athletics

An NCAA Division III member, Penn State Harrisburg offers 17 varsity sports and competes in the Capital Athletic Conference (CAC).

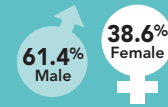
Scholarships

Scholarships are available to incoming and returning students. About 80 percent of Penn State Harrisburg students receive some form of financial aid.

Student Body Profile (Fall 2017)

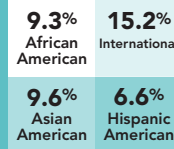
UNDERGRADUATE

Enrollment **4,286**
Average Age **21**



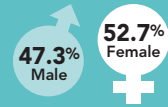
7.6% Part-time 92.4% Full-time

Minority Enrollment



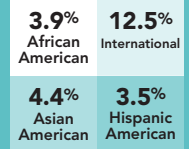
GRADUATE

Enrollment **791**
Average Age **32**



73.8% Part-time 26.2% Full-time

Minority Enrollment



Telephone Numbers

Chancellor's Office:

Dr. Mukund S. Kulkarni, *Chancellor*: 717-948-6105
Dr. Omid Ansary, *Senior Associate Dean for Academic Affairs*: 717-948-6103

Admissions: 717-948-6250

Alumni Relations: 717-948-6715

Continuing Education: 717-948-6500

Development: 717-948-6316

Financial Aid: 717-948-6307

Graduate Studies: 717-948-6315

Library: 717-948-6070

Research and Outreach: 717-948-6303

School of Behavioral Sciences and Education: 717-948-6205

School of Business Administration: 717-948-6139

School of Humanities: 717-948-6189

School of Public Affairs: 717-948-6058

School of Science, Engineering and Technology: 717-948-6541

Student Services: 717-948-6180

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harrisburg.psu.edu



PennState
Harrisburg

HARRISBURG
CAMPUS FOUNDED IN
1966

AVERAGE
CLASS SIZE
22

5,000+
FULL- AND PART-TIME
STUDENTS

Outreach

Capital Area Early Childhood Training Institute seeks to improve the quality of care for young children by developing, providing, and coordinating a wide variety of professional development opportunities in the South Central Region.

Capital Area Institute for Mathematics and Science seeks to improve mathematics and science education in the Capital Region leading to workforce development and lifestyle improvement.

Center for Innovation and Entrepreneurship assists students, faculty, staff, and community partners with developing the skills and abilities to realize the full value of their ideas and entrepreneurial efforts and to make an impact on economic development in the Capital Region.

Center for Holocaust and Jewish Studies works to bring people from the midstate and the University together in a common interest of remembering and teaching the Holocaust and Jewish studies.

Center for Signal Integrity supports research and product development for local and national companies and advances research partnerships between the college and industry.

Central Pennsylvania Research and Teaching Laboratory for Biofuels is a research center and education training site for the study of biofuels, with the goal of bringing environmentally friendly energy alternatives to the marketplace and also focuses on the development of plants that can positively influence human health and well-being. The center provides equipment and greenhouse space for science and engineering classes and student and faculty research.

Environmental Training Center protects public health and enhances environmental sustainability in the Mid-Atlantic region by providing premier operations training and technology assistance and evaluation. The center houses the Small Public Water Systems Technology Assistance Center, providing training and technical assistance to small communities and their water systems.

Innovation Transfer Network connects businesses to faculty and students at higher education institutions in central Pennsylvania to stimulate applied research, leverage innovation in the marketplace, and accelerate commercialization of technology.

Institute of State and Regional Affairs undertakes applied research and service projects for federal, state, regional, and local government agencies as well as for the private sector. The institute consists of four core centers:

CENTER FOR SURVEY RESEARCH conducts all types of surveys and interviews.

ECONOMIC DEVELOPMENT COURSE IN PENNSYLVANIA helps communities improve their community and economic development capability and helps professionals along the path to industry certification.

INFORMATION TECHNOLOGY CENTER develops online custom information systems for sponsors.

PENNSYLVANIA STATE DATA CENTER the Commonwealth's official source of population and socio-economic data. Provides data solutions including data acquisition and analysis, custom programming, mapping/geospatial services and development of digital dashboards.

Pennsylvania Center for Folklore is devoted to providing programs, resources, and support for the study of Pennsylvania's cultural heritage.

Recycling Markets Center supported by the Commonwealth's Department of Environmental Protection, works to expand and develop markets for recovered (recycled) materials by helping to overcome market barriers and inefficiencies.

Penn State is an equal opportunity, affirmative action employer, and is committed to providing employment opportunities to minorities, women, veterans, individuals with disabilities, and other protected groups. Nondiscrimination: <http://guru.psu.edu/policies/AD85.html>. U.Ed. HBO 18-74



PennState
Harrisburg

Degree Programs

Undergraduate Degree Programs

ASSOCIATE

Business Administration
Letters, Arts, and Sciences

Undergraduate Degree Programs

BACCALAUREATE

Accounting
American Studies
Biology
Civil Engineering
Communications
Computer Science
Criminal Justice
Electrical Engineering
Electrical Engineering Technology
Elementary Education
English
(includes Secondary Education option)
Finance
Health Policy and Administration
Human Development and Family Studies
Humanities
Information Sciences and Technology
(includes Information Systems: Design and Development; and Information Technology: Integration and Application options)
Information Systems
Kinesiology
Management
Marketing
Mathematical Sciences
(includes Secondary Education option)
Mechanical Engineering
Mechanical Engineering Technology
Nursing
Political Science
Project and Supply Chain Management
Psychology
Public Policy
Science
Secondary Education, Social Studies
Security and Risk Analysis
(includes Information and Cyber Security option)
Sociology
Structural Design and Construction
Engineering Technology

Graduate Degree Programs

MASTER'S

Accounting
American Studies
Applied Behavior Analysis
Applied Clinical Psychology
Business Administration
Civil Engineering
Communications
Community Psychology and Social Change
Computer Science
Criminal Justice
Electrical Engineering
Engineering Management
Engineering Science
Environmental Engineering
Environmental Pollution Control
Health Administration
Health Education
Homeland Security
Humanities
Information Systems
Lifelong Learning and Adult Education
Literacy Education
Mechanical Engineering
Public Administration
Teaching and Curriculum

DOCTORAL

American Studies
Lifelong Learning and Adult Education
Public Administration

UNDERGRADUATE MINORS

American Studies
Business Administration
Communications
Computer Science
Creative Writing
Criminal Justice
English
Homeland Security
Human Development and Family Studies
Human Resources Management
Information Sciences and Technology
Information Sciences and Technology/Accounting
Information Sciences and Technology/Finance
International Business Administration
Mathematics
Mechatronics
Mechatronics Technology
Political Science
Psychology
Sociology
Women's Studies
Writing

40,000+
ALUMNI

368
FULL-TIME/PART-TIME
FACULTY

16:1
STUDENT/FACULTY
RATIO