



University of Pittsburgh

Health Sciences

2024 FAST FACTS

Six comprehensive top-ranked schools of human health sciences with \$1B+ in research & development expenditures

U.S. News & World Report

20 programs ranked globally
27 ranked nationally

Tier 1: Best Medical Schools for Research

#1

Occupational Therapy

#2

Nurse Anesthesia (CRNA)

#4

Nursing (BSN)

#5

Speech-Language Pathology

#5

Nurse Practitioner (DNP):
Psychiatric/Mental Health,
Across the Lifespan

#6

Audiology

#8

Physical Therapy

#9

Pharmacy

Blue Ridge Institute for Medical Research Rankings of National Institutes of Health (NIH) Funding

#6 University of Pittsburgh ranks #6 in funding to institutions (\$661.2M), 94% (\$622M) generated by Pitt Health Sciences

#6

to Schools of Public Health (\$59.8M)

#8

to Schools of Medicine (\$535M)

#10

to Schools of Nursing (\$8.4M)

#13

to Schools of Allied Health Professions (\$5M)

14 School of Medicine departments ranked in Top 10; 19 departments ranked in Top 20*

* Includes awards to Magee-Womens Research Institute and Foundation to Pitt faculty

Research & Development

Of 914 U.S. universities:

Top 2% in externally funded R&D expenditures (\$1.4B);

\$1.2B in life sciences

#5 in spending from Department of Health and Human Services

#10 from federal resources

Top 10 in 3 life science categories:

#6 in Life Sciences

#8 in Health Sciences

#9 in Biological and Biomedical Sciences

Source: National Science Foundation Higher Education Research and Development (HERD) Survey.

TIMES HIGHER EDUCATION WORLD UNIVERSITY RANKINGS

Top 6% in Medical and Health of 1,150 universities worldwide

Top 8% in Life Sciences of 1,143 universities worldwide

Source: Rankings released Oct. 2024.

QS WORLD UNIVERSITY SUBJECT RANKINGS

Top 8% in Medicine of 721 universities worldwide

Top 15% in Nursing of 200 universities worldwide

Top 15% in Life Sciences and Medicine of 550 universities worldwide

Source: Rankings released April 2024.



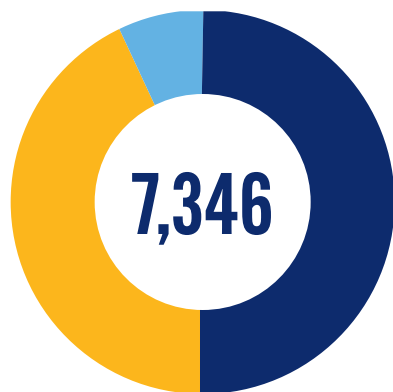


Faculty Productivity & Recognition

- 3,536 active research awards representing
- 1,871 principal investigators
- 5 National Academy of Sciences Members
- 6 American Academy of Arts and Sciences Members
- 9 National Academy of Inventors Fellows
- 18 National Academy of Medicine Members
- 19 Clarivate Highly Cited Researchers
- 228 Distinguished and Endowed Professors

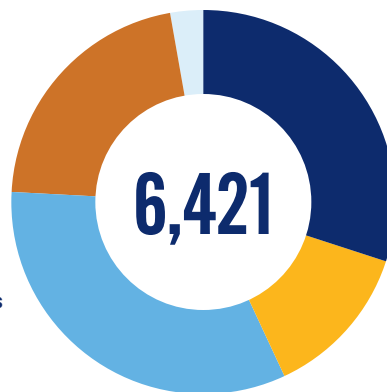
172 Academic Programs:

- Dental Medicine 17
- Health and Rehabilitation Sciences 36
- Medicine 27
- Nursing 36
- Pharmacy 5
- Public Health 51



Faculty, Researchers & Staff

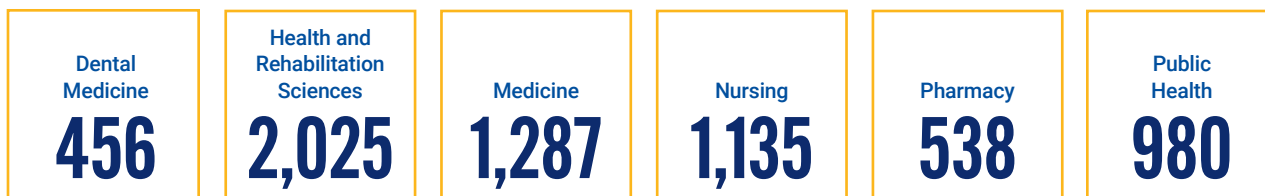
- 3,659 Faculty
- 540 Research Associates & Postdocs
- 3,147 Staff



Students

- 1,938 Undergraduate
- 843 Doctorate/Research
- 2,106 Doctorate/Professional Practice
- 1,366 Master's
- 168 Graduate/Other

ENROLLMENT BY SCHOOL



Innovation

National Academy of Inventors, U.S. Utility Patents Rankings:
Top 20 of U.S. Universities

Association of University Technology Managers Licensing Activity:
Top 15 in issued U.S. patents and deals
Top 20 in invention disclosures and startups

In 2024, Pitt Health Sciences accounted for 79% of University-wide innovation:

- 323 U.S. and international patent applications filed
- 283 invention disclosures
- 116 licenses/options/deals
- 78 U.S.-issued patents
- 11 startups

Sources: NAI 2024 Top 100 Worldwide Universities Granted U.S. Utility Patents; AUTM 2023 Licensing Activity Survey; Pitt Innovation Institute 2024 data.

Collaboration, Engagement & Global Impact

42 Shared Research Cores

Research centers, institutes and hubs

- Dental Medicine: 7 (plus 17 patient care practices/services)
- Medicine: 60+
- Nursing: 8
- Pharmacy: 7
- Public Health: 18
- Health and Rehabilitation Sciences: 3

Educational and Research Partners in 45+ Countries

50+ Community Engagement Programs

62,175 living alumni in 57 countries



Health Sciences

