Collaborative, interdisciplinary education
The program has a two-to-one student-to-faculty ratio, providing students with opportunities to work and engage with diverse faculty. Our location in the College of Public Health encourages interdisciplinary research and prepares students to work in interdisciplinary environments.

Renowned professors
Our faculty includes experts who focus on behavioral and chronic disease epidemiology, cancer prevention and control, social determinants, and water-related diseases. They have practical experience working in interdisciplinary teams in a wide variety of settings, including community-based entities, federal, state and local government agencies, health systems and clinical practices, and international nongovernmental organizations.

Real-world experience
You will gain hands-on experience working on projects with faculty, local or state agencies, private companies, or nonprofit organizations—making you competitive and prepared to launch your career after graduation.

Core Courses (12 CREDITS)
- HRPR 5001  Current and Emerging Issues in Public Health and Health Professions
- EPBI 5101  Fundamentals of Epidemiology
- EPBI 5201  Epidemiological Research Methods I
- EPBI 8001  Research Methods in Public Health
- EPBI 8202  Epidemiological Research Methods II

Advanced Quantitative Courses (9 CREDITS)
Students can choose from topics such as multivariable biostatistics, multilevel modeling in interdisciplinary research, data management and analysis, and sampling theory.

Elective Courses (9 CREDITS)
- ENVH 8207  Environmental Epidemiology
- EPBI 5204  Mental Health Epidemiology
- EPBI 5500  Seminar in Current Issues in Public Health
- EPBI 6011  Social Epidemiology
- EPBI 8305  Chronic Disease Epidemiology
- EPBI 8306  Infectious Disease Epidemiology
- EPBI 8308  Data Management and Analysis I
- EPBI 8309  Epidemiology of HIV/AIDS
- GUS 5071  Medical Geography

Master’s Thesis (6 CREDITS)
- EPBI 9996  Master’s Research in Public Health

This program can be completed full-time in two years or part-time in three years. The 36-credit program is structured as follows:

Temple’s College of Public Health is fully accredited by the Council on Education for Public Health (CEPH).
ADMISSIONS REQUIREMENTS

For admission consideration, applicants must have:
• A bachelor’s degree or its equivalent from an accredited post-secondary institution
• Minimum undergraduate GPA of 3.0 on a 4.0 scale (or the functional equivalent)
• Proficiency in statistical programming and a minimum of 6 credits of undergraduate quantitative and/or analytical methods (statistics, research design, etc.)

APPLICATION DEADLINES AND REQUIREMENTS

Fall term deadline: March 1

To apply for admission, applicants must submit the following credentials:
• SOPHAS Centralized Application, available at sophas.org
• Three letters of recommendation
• Official transcripts from all postsecondary institutions attended
• Statement of goals
• Resume or CV
• Writing sample
• Official GRE test scores*
• For applicants whose native language is not English, the TOEFL or IELTS exam is required with the following minimum scores: 79 on the internet-based TOEFL or 6.5 on the academic version of the IELTS
• A World Education Services (WES) course-by-course evaluation is required for applicants who completed their degree outside of the United States

*GRE may be waived if you hold a terminal degree

TUITION AND FINANCIAL AID INFORMATION

Domestic students are eligible to apply for need-based assistance through the Office of Student Financial Services. For more information, please visit: temple.edu/sfs

Tuition rates for the 2018-2019 academic year:
Pennsylvania Resident: $954 per credit
Out-of-State Resident: $1314 per credit

Founded in 1884, Temple University encompasses 17 schools and colleges, eight campuses and over 38,000 students—making it one of the nation’s most comprehensive educational and research institutions. Temple’s College of Public Health is one of the largest and most diverse colleges of its kind in the country, incorporating healthcare and health services professions as well as traditional public health disciplines. Across our 17 disciplines and more than 50 academic programs, we are redefining what it means to be leaders in public health.