



DEGREE PROGRAMS

M.S. Epidemiology and Public Health

- Biostatistics – two years
- Chronic Disease Epidemiology – one year

Ph.D. Epidemiology and Public Health

- Biostatistics
- Chronic Disease Epidemiology
- Environmental Health Sciences
- Epidemiology of Microbial Diseases
- Health Policy Administration

ADMISSIONS

The M.S. and Ph.D. degrees are administered through the Graduate School of Arts and Sciences. Applications are available on line at:
<http://www.yale.edu/graduateschool>

Application Deadline: December 15th

GRE Scores: These are required and must be sent to School Code 3987. General test only.

TOEFL Scores:

This is required of all applicants whose native language is not English. The requirement is waived only for applicants who will have received a baccalaureate degree, or its foreign equivalent, prior to matriculation at Yale, from a university or college where English is the primary language of instruction.

FINANCIAL AID

Financial assistance is provided in the form of Yale University Fellowships, Teaching Fellowships, NIH Training Grants and Research Assistantships.

Some of the sources of funding for PhD students within Epidemiology and Public Health are:

- Multidisciplinary Parasitology and Vector Borne Research Training Program
- Training Program in Mental Health Services Research
- Yale/NCI Cooperative Training Program in Cancer Epidemiology (requires relocation to NCI for dissertation research)
- HIV Prevention Interdisciplinary Training Grant
- AHRQ Training Program in Health Services Research
- Departmental Fellowships
- Faculty Research Grants

All admitted Ph.D. students are guaranteed four years of full funding. Funding includes a 12-month stipend, basic single health insurance and full tuition.

The M.S. Program does not offer financial assistance. Students are responsible for tuition and health fees.

RESEARCH PROGRAMS

The mission of the doctoral program in Epidemiology and Public Health is to provide scholars with the disciplinary background and skills required to contribute to the development of our understanding of better ways of measuring, maintaining, and improving the public's health. The core of such training includes the mastery of research tools in the specialty discipline chosen by the student. Many research programs encourage interdisciplinary research. Some examples of research programs offered in Epidemiology and Public Health are:

- Center for Interdisciplinary Research on AIDS
- Center for Perinatal, Pediatric & Environmental Epidemiology
- CT Emerging Infections Project
- CT Women's Health Project
- Yale Program on Aging
- Cancer Prevention and Control Research Program
- Vector Ecology Lab
- Yale Center for Statistical Genomics & Proteomics
- CENTURY/TTURC
- John B. Pierce Laboratory
- Global Health Leadership Institute