College of Public Health

Dean
• Edith A. Parker

Associate Dean, Academic Affairs
• Margaret L. Chorazy

Associate Dean, Faculty Affairs
• Jeffrey D. Dawson

Associate Dean, Research
• Diane Rohlman

Associate Dean, Administration
• Lori J. Cranston

Assistant Dean, Student Services
• Scot H. Reisinger

Interim Director, Undergraduate Programs
• Brandi Janssen

Undergraduate major: public health (B.A., B.S.)
Undergraduate certificate: public health
Graduate degrees: M.H.A.; M.P.H.; M.S.; Ph.D.
Graduate certificates: agricultural safety and health; biostatistics; emerging infectious disease epidemiology; healthcare management; public health; translational and clinical investigation
Website: https://www.public-health.uiowa.edu/

Research Centers and Institutes

The College of Public Health is home to 23 centers and institutes that conduct research and provide public service. These multidisciplinary centers and institutes—most of which are supported by federal grants—focus their investigative efforts on important public health topics. They conduct an array of outreach, service, and policy activities through which the College of Public Health engages with agencies, communities, and organizations throughout Iowa, the Midwest, the nation, and the world. Students are encouraged to explore opportunities for involvement with any of the college’s centers and institutes.

For more information, see Research Centers and Programs on the college’s website.

Facilities

The College of Public Health Building, a state-of-the-art facility that opened in 2012 on the University’s health sciences campus, houses the college’s administrative, departmental, and faculty offices. The college’s research centers, institutes, and specialized laboratories are located in Westlawn, on the health sciences campus; in University Capitol Centre, on the main campus east; and at the University of Iowa Research Park.

Four student computer laboratories are housed at the college. More than 55 software packages are available for student use, most without charge. Software includes Microsoft Office products, SAS, and S+. Some specialty labs are equipped with RedHat Linux and are loaded with R, Macanova, Xlispstat, Mathematica, and other software.

Students, faculty, and staff draw on extensive library resources available across campus. Hardin Library for the Health Sciences serves as a central resource for all of the health sciences colleges. Hardin Library’s Information Commons, a state-of-the-art health sciences educational technology facility, provides central support and delivery for courseware development, classroom instruction, health-related research, and independent learning. It offers high-end multimedia development workstations, networked electronic classrooms, a case-based learning and conference room, and information research workstations for searching health-related databases and the internet.