Translational Biomedicine

Executive Associate Dean
• Patricia L. Winokur

Education Directors
• Donna A. Santillan (Obstetrics and Gynecology), Marin L. Schweizer (Epidemiology/Internal Medicine)

Graduate degree: M.S. in translational biomedicine
Website: https://icts.uiowa.edu/

The Translational Biomedicine Program offers training in translational biomedicine, biostatistics, ethics, and in various elective areas while providing time to conduct mentored research under the direction of an interdisciplinary team. It is specifically tailored to clinicians in medicine, nursing, pharmacy, dentistry, and psychology, as well as to Ph.D. researchers conducting translational research in the biomedical sciences.

Related Programs

Certificate
The Department of Epidemiology and the Institute for Clinical and Translational Science offer the graduate certificate program in translational and clinical investigation; see the Certificate in Translational and Clinical Investigation (College of Public Health) in the Catalog.

Master of Science
The Department of Epidemiology (College of Public Health) offers an M.S. in clinical investigation which may be a good alternative to the Translational Biomedicine Program.

Programs

Graduate Program of Study

Major
• Master of Science in Translational Biomedicine

Facilities

Training is conducted mainly in the laboratories and teaching facilities of the Carver College of Medicine and the College of Public Health. The University’s Institute for Clinical and Translational Science is available for research training. The program also is linked with the Carver College of Medicine’s graduate training program in clinical research.

Courses

Translational Biomedicine Courses
TBM:5000 Translational Biomedical Research arr.
Student research guided by mentor.