




MCW is the Midwest's premiere academic medical institution. We offer a warm, compassionate, supportive and interprofessional learning environment that seeks to educate students to become innovative thought leaders within their respective professional field. In addition to our missions of excellence in **education, research, and clinical care**, our commitment to **community engagement** is deeply woven into the fabric of our institution. We seek learners for our Schools (Medical, Graduate and Pharmacy) who share our commitment to enhancing the health and improving the health equity of the communities we serve. We value diversity and inclusion among our students, faculty, and staff, and continue to work diligently to ensure that the MCW community is a place where each person feels seen, heard, supported, and, most importantly, valued.

knowledge changing life

TOP 6% 
worldwide in publishing
new knowledge

 APPROXIMATELY
50%
OF WISCONSIN'S PRACTICING
PHYSICIANS GRADUATED FROM
MCW OR TRAINED AT MCWAH
(Medical College of Wisconsin
Affiliated Hospitals)

>500 
clinical trials each year
test future treatments

~1,400
STUDENTS 
MEDICAL, GRADUATE AND
PHARMACY SCHOOLS

TOP 1/3 
of all US medical schools
in NIH research support



Doctorate Degrees

- Biochemistry (PhD)
- Biomedical Engineering (PhD)*
- Biophysics (PhD)
- Biostatistics (PhD)
- Cell & Developmental Biology (PhD)
- Medical Scientist Training Program (MD/PhD)
- Medicine (MD)
- Microbiology & Immunology (PhD)
- Pharmacology & Toxicology (PhD)
- Pharmacy (PharmD)
- Physiology (PhD)
- Public & Community Health (PhD)
- Public Health (DrPH)

Master Degrees

- Anesthesia (MS)
- Bioethics (MA)
- Bioinformatics (MS)*
- Biostatistics & Data Science (MA)
- Clinical & Translational Science (MS)
- Genetic Counseling (MS)
- Global Health Equity (MS)
- Healthcare Technologies Management (MS)*
- Medical Physiology (MMP)
- Precision Medicine (MS)
- Public Health (MPH)

Graduate Certificates

- Advanced Qualification in Human Subject Protection
- Clinical Bioethics
- Clinical & Translational Science
- Community Health Assessment & Planning
- Neuroethics
- Population Health Management
- Precision Medicine
- Public Health

* Joint program with Marquette University