

Quick facts

The T.H. Chan School of Medicine is ranked **10th in primary care education** by *U.S. News & World Report*.

UMass Chan biomedical sciences students publish an average of **4.4 publications** by graduation.

Nursing students have a **100 percent pass rate** on the Family Nurse Practitioner exam.

UMass Chan has received **\$1.5 billion** in NIH funding in the last decade.

UMass Chan has **extensive experience in researching and developing gene therapies** for early-stage clinical trials.

UMass Chan is home to the **only nonprofit, FDA-licensed manufacturer of vaccines** and biologics in the United States.



Graduate schools

Morningside Graduate School of Biomedical Sciences

The school offers students an exceptional contemporary education in the biomedical and translational sciences through multidisciplinary core curricula, laboratory rotations and advanced elective coursework. With an enrollment of approximately 400 students and more than 300 faculty members, students interact closely with faculty and receive a personalized education.

Faculty are internationally recognized leaders in RNA biology, systems and computational biology, neuroscience, immunology, metabolic biology, quantitative and population health sciences, cancer biology, and gene regulation.

Tan Chingfen Graduate School of Nursing

Ranked among the best nursing schools in America by the *Nursing Schools Almanac* and with exceptionally high first-time licensure exam pass rates, the school prepares students for rewarding careers as nursing leaders and compassionate healers. Offering master's, post-master's and doctoral degrees, the school prepares registered professional and advanced practice nurses in nurse practitioner and nurse educator specialties and for faculty, research and other nursing leadership positions.

Based at an academic health sciences center, the nursing school shares resources with its clinical partner and the medical school, placing it at the forefront of interprofessional education.

T.H. Chan School of Medicine

Consistently recognized for excellence in primary care education by *U.S. News & World Report*, the school prepares graduates to be caring, competent and productive physicians serving diverse patient populations and communities.

The MD curriculum emphasizes early patient care exposure from the first weeks of medical school, allowing students to develop strong clinical skills in communication, problem solving and professionalism. Students are encouraged to engage in student activism, service and advocacy in the community. The curriculum is continuously reviewed to keep pace with the rapidly changing science of medicine, evolving standards of professional medical practice, and contemporary educational methods for teaching and learning.



Daniel Hidalgo
Morningside
Graduate School of
Biomedical Sciences

When visiting Massachusetts for the first time, I was impressed by the diversity and the way people made me feel welcome, which led me to pursue my education here. The scientists, many of them leaders in their field of research, are down-to-earth and approachable. Despite its size, the institution ensures my voice is heard and taken into consideration, which makes me feel comfortable.



Laura Curtis
Tan Chingfen Graduate
School of Nursing

Word of mouth initially drew me to UMass Chan, because of the focus on the needs of vulnerable populations locally and globally. The school's PhD program gives me tools to pursue research I'm passionate about—even if that changes now that I'm enrolled.



Richa Chhaya
T.H. Chan School
of Medicine

I knew I had found a program that would prioritize my professional development into a future physician and emphasize my personal growth into a balanced individual. I can honestly say I feel balanced and happy with both the professional and personal components of my life . . . and I don't think I would have found the amazing support I have here at any other program.