

University of Massachusetts Amherst:

UMass Amherst is a major public research university. It is the flagship public university in Massachusetts, with top-ranked undergraduate and graduate programs, a top-notch faculty and the best students in its history.

UMass Amherst is one of the preeminent public research universities in America.

Nestled in idyllic Amherst, Massachusetts—often called “The top college town in North America”—the campus is consistently ranked among the top public research universities in the nation, and offers a rich cultural environment in a rural setting close to major urban centers (one and a half hours from Boston and only three hours from NYC). Located on 1,450 acres in the scenic Pioneer Valley of Western Massachusetts, UMass comprises eight schools and colleges offering more than 85 undergraduate majors, 68 master’s and 48 doctoral degree programs, many counted among the top programs in the nation and world. Its 1,159 full-time faculty members are dedicated teachers and world-renowned researchers. UMass Amherst has regularly been listed among the top performers in terms of faculty awards.

UMass Amherst is part of the Five College consortium along with Smith, Mount Holyoke, Hampshire and Amherst colleges. Together they provide a wealth of cultural and academic events.

The Initiative for Maximizing Student Development (IMSD) is funded by the National Institutes of Health (NIH)/National Institute of General Medical Sciences (NIGMS) to IMSD Faculty Principal Investigators: Drs. Sandra Petersen (VASCI), Barry Braun (KIN), Surita Bhatia (ECS), Donald Fisher (ECS) and Sally Powers (PSYCH)



For more information, please contact:

Dr. Heyda Martinez
IMSD Program Director
Rm 524 Goodell Bldg
140 Hicks Way
University of Massachusetts
Amherst, MA

Tel. 413.577.1735

Fax 413.577.1660

imsd@admin.umass.edu

www.umass.edu/sdi/imsd.html



UMASS
AMHERST



This innovative program seeks to increase the number of underrepresented minority doctoral students who complete Ph.D. degrees and postdoctoral fellowships to become leaders in biomedical and behavioral science research.

**Are you intending to enter a Ph.D. program? Are you eager and passionate about research?
Have you ever wondered about the importance of mentoring and the
value of diversity in science?**

The IMSD program at the University of Massachusetts Amherst combines solid academic support, specialized multi-stage mentoring, and state-of-the-art professional training to make it one of the most comprehensive academic programs available today to underrepresented minorities in the biomedical and behavioral sciences.



Chemical Engineering • Chemistry • Communication Disorders • Computer Science • Electrical and Computer Engineering • Food Science • Kinesiology • Mechanical and Industrial Engineering • Microbiology • Molecular and Cell Biology • Neuroscience and Behavior • Polymer Science and Engineering • Psychology • Public Health Sciences • Veterinary and Animal Sciences • visit www.umass.edu/gradschool/programs