POINTS OF PRIDE
- Kathleen Arcaro awarded Fulbright Fellowship for 2015-16
- Cynthia L. Baldwin selected for 2015-2016 Distinguished Faculty Lecture Series and Chancellor’s Medal
- Katherine Beltaille selected for Distinguished Teaching Award
- Deborah Frenkel awarded best speaker at annual Woods Hole Immunoparasitology meeting
- Lisa Minter is developing a new therapy for rheumatoid arthritis with the Institute for Applied Life Sciences (IALS) in collaboration with Anika Therapeutics, Inc.
- Kim Tremblay awarded $426,000 NIH grant

EDUCATION
- Ranked top undergraduate program in Best Colleges for Future Veterinarians by IvyWise.
- 28 from the class of 2016 will attend veterinary medical school; 5 will attend graduate school.
- 3 sophomores selected for early acceptance to Cummings School of Veterinary Medicine at Tufts.

STUDENT ACHIEVEMENTS
- Lotfi M. Bassa ’15 PhD awarded Professor Heldebert Wagner Award from the journal Phytomedicine
- Sandra Roy ’09, ’18 PhD awarded Manning Inventor Fellowship and a Eugene M. Isenberg Award.
- Jesse Angelo ’10 PhD ’20 awarded Frances and Chou Chu Hong, DVM, PhD Graduate Fellowship.

DEGREES
- BS - Animal Science
- BS - Pre-veterinary Science
- MS - Animal Biotechnology and Biomedical Sciences
- PhD - Animal Biotechnology and Biomedical Sciences

STUDENT ORGANIZATIONS
- Pre-Veterinary and Animal Sciences Club
- Animal Science Peer Mentor Group
- NESA - Northeast Student Affiliate of the American Dairy Science Association
- Bay State Livestock Classic

RESEARCH AREAS
- Autoimmune diseases
- Breast cancer
- Developmental biology
- Environmental toxicology
- Fertility research
- Infection and immunity
- Lymphoid development
- Reproductive biology
- Stem cell biology
- Veterinary immunopathology

RESEARCH FACILITIES
- Biosafety Level 3 Facility
- Equine Reproductive Services
- Equine & Livestock Research & Education Center
- Flow Cytometry Core Lab
- Massachusetts Pesticides Lab
- Medaka Breeding Lab
- Microscopy and Imaging Lab
- Stem Cell Lab
- UMass Amherst South Deerfield farm
- Xenopus Breeding Lab