### DEGREE PROGRAMS
- 6 AS programs
- 33 BS and BA programs
- 39 MS and PhD programs

### PEOPLE
- 311 Tenure system faculty
- 118 Lecturers
- 45 Research and extension faculty
- 7,450 Undergraduate students
- 983 Graduate students

### DEPARTMENTS and SCHOOLS
- Astronomy
- Biochemistry and Molecular Biology
- Biology
- Chemistry
- Environmental Conservation
- Food Science
- Geosciences
- Mathematics and Statistics
- Microbiology
- Physics
- Polymer Science and Engineering
- Psychological and Brain Sciences
- School of Earth and Sustainability
- Stockbridge School of Agriculture
- Veterinary and Animal Sciences

### CENTER FOR AGRICULTURE, FOOD and THE ENVIRONMENT
- UMass Extension
- Massachusetts Agricultural Experiment Station
- Water Resources Research Center
- Research and education farms in Belchertown, Hadley, South Deerfield, and Wareham, MA

### INDUSTRY PARTNERSHIPS
- Center for UMass–Industry on Polymers
- Food Science Strategic Research Alliance

### REVENUE SOURCES FY2016
- Revenues generated: $14.68M
- Gifts: $10.11M
- State appropriations: $69.95M
- Sponsored research: $72.59M
- TOTAL REVENUE: $167.33M

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**Office of the Dean**  
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AMHERST CENTER for FUNDAMENTAL INTERACTIONS
Advances research in theoretical and experimental physics at the interface of the Energy, Intensity, and Cosmic frontiers.

CENTER for APPLIED MATHEMATICS and MATHEMATICAL COMPUTATION
Focuses on research and education in applied and computational mathematics.

CENTER for EVOLUTIONARY MATERIALS
Focuses on evolutionary materials research and education.

CENTER for NEUROENDOCRINE STUDIES
Researches the relationships between the brain and hormones, physiology, and behavior.

CENTER for RESEARCH on FAMILIES
Supports natural, social, and behavioral sciences research on issues relevant to families.

CLIMATE SYSTEM RESEARCH CENTER
Studies the climate system, climatic variability, and global change, spanning contemporary to paleoclimatic and paleoenvironmental changes.

FERGUS M. CLYDESDALE CENTER for FOODS for HEALTH and WELLNESS
Unites scientists, government agencies, and industry to identify solutions to food-related health issues.

INSTITUTE for MASSACHUSETTS BIOFUEL RESEARCH
Develops cost-effective technologies to produce ethanol and other alternative fuels from biomass.

LARGE MILLIMETER TELESCOPE
A collaboration between UMass Amherst and Mexico; collects data from distant galaxies using the world’s largest single-dish telescope operating at millimeter wavelengths.

MATERIALS RESEARCH SCIENCE and ENGINEERING CENTER
Focuses on interdisciplinary education and research in polymer science.

NORTHEAST CLIMATE SCIENCE CENTER
A collaboration of seven institutions that provides climate science tools and information for natural and cultural resource managers across the Northeast United States.

RESEARCH FORESTS
More than 2,000 acres in five forests.

WATER RESOURCES RESEARCH CENTER
Supports interdisciplinary research, education, and outreach efforts on water resources issues of state, regional, and national importance.