The number of students majoring in sustainable food and farming continues to grow; we now have more than 150 students in the program.

UMass Amherst ranked 11th of agricultural and forestry universities in the Quacquarelli Symonds 2014 World University Rankings, up from 44th in 2013.

Our PLANET team won 1st place in arboriculture for the third year in a row and placed 3rd in computer-aided landscape design. Overall we placed in the top 12 in six competitions.

Baoshan Xing is among the world’s most highly cited environment and ecology scientists, according to the ISI Web of Knowledge.

Superintendents of 4 of the top 10 U.S. golf courses are Stockbridge graduates.

Stockbridge contributes to UMass Amherst’s ranking by US News & World Report as the 5th top agricultural university in the US and 10th in the world.

Pat Vittum won U.S. Golf Association’s 2015 Green Section Award.

Prasanta C. Bhowmik won Crop and Weed Society of India’s Lifetime Award.

Baoshan Xing won Soil Science Society of America’s Marion L. and Chrystie M. Jackson Soil Science Award.

Our Student Farming Enterprise was recently ranked 5th best student farm in the US.


4 BS majors: Plant, Soil, & Insect Sciences, Sustainable Food and Farming, Sustainable Horticulture, and Turfgrass Science & Management

Professional soil scientist certification

Sustainable food and farming certification

Faculty serve as editor, associate editor, or on the editorial board of 31 academic journals and review 300 manuscripts annually.

Established an apple orchard with Renaissance-period varieties (2012) and a 17th-century food and herb garden depicting a typical English cottage garden (2013), both at the Massachusetts Renaissance Center.

Student-led efforts resulted in UMass Amherst signing the Real Food Challenge, which commits the University to purchase 20 percent of all food from local and socially responsible farms.

Faculty actively involved with UMass Extension efforts, most directly related to helping farmers and green-industry professionals.

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