The College of Agriculture, Health and Natural Resources serves Connecticut through a wide variety of research, outreach education, and undergraduate and graduate degree programs. Faculty research is administered by the Storrs Agricultural Experiment Station. UConn Extension faculty and staff, working with a network of over 40,000 trained volunteers and eight extension councils, conduct outreach education and service programs throughout the state.

The College maintains laboratories, livestock, on- and off-campus greenhouses, forested lands, gardens, a fitness center, a dairy foods manufacturing facility, and other operations for teaching, research, outreach education, and service programs.

Undergraduate Majors (BS unless otherwise indicated)

- Agriculture and Natural Resources
- Allied Health Sciences
- Animal Science (BS, AAS)
- Applied and Resource Economics
- Athletic Training
- Diagnostic Genetic Sciences
- Dietetics
- Environmental Sciences
- Environmental Studies (BA)
- Exercise Science
- Individualized Major
- Landscape Architecture
- Medical Laboratory Sciences
- Natural Resources
- Nutritional Sciences (including Didactic Program in Dietetics concentration)
- Ornamental Horticulture and Turfgrass Management (AAS)
- Pathobiology
- Pre-Veterinary Studies (pre-professional program within Animal Science and Pathobiology)
- Sustainable Plant and Soil Systems

Undergraduate Minors

- Agribusiness Management
- Agricultural Biotechnology
- Animal Science
- Dairy Management
- Environmental Economics and Policy
- Environmental Studies
- Equine Business Management
- Food Science
- Integrated Pest Management
- Nutrition for Exercise and Sport
- Ornamental Horticulture
- Sustainable Food Crop Production
- Therapeutic Horsemanship Education
- Turfgrass Management
- Wildlife Conservation

Academic Departments

Agricultural and Resource Economics, Allied Health Sciences, Animal Science, Kinesiology, Natural Resources and the Environment, Nutritional Sciences, Pathobiology and Veterinary Science, Plant Science and Landscape Architecture

More than 35 UConn Extension public engagement programs at 8 centers

40 Student organizations and activities

View the full fact sheet online at cahnr.uconn.edu/factsheet

Last Updated March 2016

Office of the Dean
1376 Storrs Road, Unit 4066
Storrs, CT 06269-4066
(860) 486-2917

cahnr.uconn.edu
Enrollments
Fall 2014 semester
2028  BS
276   MS and Ph.D.
69    AAS
83    Doctor of Physical Therapy

Economic Impacts
College research and extension programs related to agriculture, commercial fishing and forest products support Connecticut industries worth $4.6 billion each year. The economic impacts of College research and extension programs related to human and community health are even greater.

Budget
FY13-14
Grants Awarded
$19.9 million
Scholarship funds awarded by the College
>$540,000

Faculty and Staff
32 Teaching
34 Research
37 Public engagement and extension
63 Professional staff
51 Classified staff

Retail Outlets
• UConnBlooms
• Communications Resource Center Store

Service Centers
• Connecticut Veterinary Medical Diagnostic Laboratory
• Home and Garden Education Center
• Soil Testing Laboratory

Research Centers, Clinical Centers and Institutes
• Center for Environmental Health and Health Promotion (CEHHP)
• Center of Excellence for Vaccine Research (CEVR)
• Center for Land use Education and Research (CLEAR)
• Connecticut State Climate Center
• Human Performance Laboratory
• Institute for Water Resources
• Korey Stringer Institute
• Laboratory for Earth Resources Information Systems (LERIS)
• New England Invasive Plant Center
• Wildlife and Fisheries Conservation Research Center
• The Charles J. Zwick Center for Food and Resource Policy

20,441 current alumni
(includes two-year, four-year and graduate programs)

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