

CAHNR Updates

ACES Orientation Training

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Trivia and Fun Facts about CAHNR

1. What is CAHNR's newest major? (starting in Fall 2026)
2. What is the name of the CAHNR facility dedicated to dairy production and research?



CAHNR Majors

- Agriculture, Health and Natural Resources
- Allied Health Sciences*
- Animal Science
- Diagnostic Genetic Sciences*
- Dietetics*
- Environmental and Natural Resource Economics
- Economics of Sustainable Development and Management
- Environmental Sciences
- Environmental Studies
- Exercise Science*
- Individualized Major
- Landscape Architecture
- Medical Laboratory Sciences*
- Natural Resources
- Nutritional Sciences
- Pathobiology
- Plant Science

Pre-Med, Pre-Dent, Pre-PA, Pre-PT

- Allied Health Sciences
- Exercise Science
- Nutritional Science
- Pathobiology
- Environmental Sciences (rare)

Pre-Vet

- Animal Science
- Pathobiology

***Competitive Admission Majors**

Updates

- **Hannah Tripp**, Educational Program Assistant
- **Dr. Kumar Venkitanarayanan**, Interim Dean effective July 1
- Sustainable Plant and Soil Systems is changing to Plant Science
 - Subject area in StudentAdmin now PLSC (no longer SPSS)
- New Kuali forms on our website: double major declaration, major change, excess credit request



New CAHNR College-level Requirement

For CAHNR students starting in Fall 2025

- Students in the College of Agriculture, Health and Natural Resources must pass 2 courses (6 credits) from the following list. Courses must come from 2 different subject areas.
AH 1030, 2330; ANSC/NUSC 1645; ARE 1110E, 1150, 2250E, 2434E, 2525, 3305E, 3437E, 3438E, 4438E, 4462E; KINS 2227; LAND 3230WE; NRE 1000E, 1235E, 2215E, 2600E, 5E, 1150, 2100E, 2500E

- No overlap restrictions with TOIs or Gen Eds
- Can be used towards major requirements

Curriculum Changes

Allied Health Sciences/Nutritional Sciences

- To sit for Registered Dietician exam, master's degree now required

Agricultural & Resource Economics

- ARE 2150: Intermediate App & Resource Econ now requires ARE 1333Q as a co-requisite or pre-requisite
- ARE 1333Q open to all majors

Agriculture, Health & Natural Resources Major

- No longer admitting first-year students

Plant Science/Landscape Architecture

- Major name changing from Sustainable Plant and Soil Systems to Plant Science
- Chemistry no longer required for LAND
- New class for LAND majors and exploratory students interested in LAND: LAND 3998, 1 credit, virtual option available for regional campus students

Pathobiology

- PATH 1000 changing to PATH 1001: Diseases, Medicine, and Social Determinants of Health
- Online section of PATH 1001 and PATH 1201 offered for regional campus students



Environmental Programs Updates

Environmental Sciences vs. Environmental Studies

• **ENVS - Bachelor of Science**

- Research
- Consulting
- Environmental Health
- NPS, DEEP, EPA, OSHA

• **EVST – Bachelor of Arts**

- Policy
- Law
- Education
- Politics

Environmental Programs Updates



Typical Freshman ENVS Schedule

- NRE 1000E
- BIOL 1108
- MATH or STAT
- ENGL 1007
- UNIV

Typical Freshman EVST Schedule

- EVST 1000E
- NRE 1000E or EARTH 1050/1051 or GEOG 2300
- ENGL 1007
- Gen Ed. Or STAT or BIOL
- UNIV

Undecided Freshman ENVS/EVST Schedule

- NRE 1000E
- EVST 1000E
- BIOL 1108
- ENGL 1007
- UNIV

Environmental Programs Updates

*New Environmental Sciences Requirements

- **All Concentrations**

1. _____ BIOL 1108 (4) No BIOL 1107 or 1110

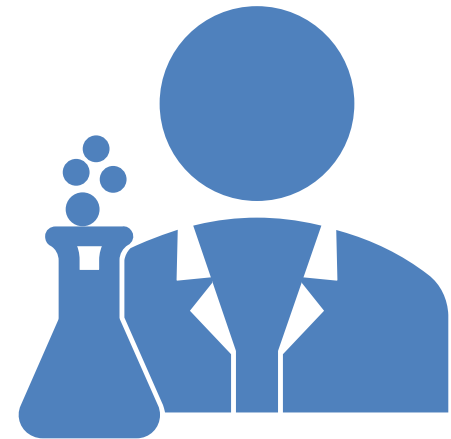
- 2a. _____ CHEM 1127Q (4) _____ CHEM 1128Q (4)
- 2b. _____ CHEM 1124Q (4) _____ CHEM 1125Q (3) _____ CHEM 1126Q (3)
- 3. _____ MATH 1131Q (4) _____ MATH 1132Q (4)
- 4a. _____ PHYS 1401Q (4) _____ PHYS 1402Q (4)
- 4b. _____ PHYS 1201Q (4) _____ PHYS 1202Q (4)
- 5. _____ STAT 1000Q (4) or STAT 1100Q (4) or STAT 3025Q (3)
- 6. _____ NRE 1000E (3)

- **Sustainable Systems and Global Change Concentrations**

- **ERTH 1050**

- **Environmental Health Concentration**

- **BIOL 1107**



Course Options

Courses

- AHNH 3350 Hispanic Culture and Communication in Agriculture
- ANSC 1695 Intro to Brewery Science
- ARE 1110E Population, Food & Environment
- ARE 1150 Principles of Applied and Resource Economics
- ARE 1333Q Intro to Data Visualization
- LAND 3998: First Year Landscape Architecture Experience
- PATH 1001 Diseases, Medicine, and Social Determinates of Health
- PATH 1201 Exploring Careers in PATH
- PLSC 1125E Insects, Food and Culture
- PLSC 2100E Environmental Sustainability of Food Products in Developed Countries

***Teams message us if you have questions about these courses during summer orientation.*

Unique Offerings

- PLSC 2130 Intro to the Horticulture of Cannabis



Internships/Externships through UConn Extension & more!

Community Nutrition Program Intern

Community Nutrition Projects – Hartford County Intern

Environmental Justice Education Intern

Developing Drone Technology Training for Environmental Monitoring Intern

Plants Get Sick! Communicating Plant Health To The Public Intern

Fairfield County 4-H Program Intern

New Haven County 4-H Program Intern

Hartford County 4-H Program Intern

New London County 4-H Program Intern

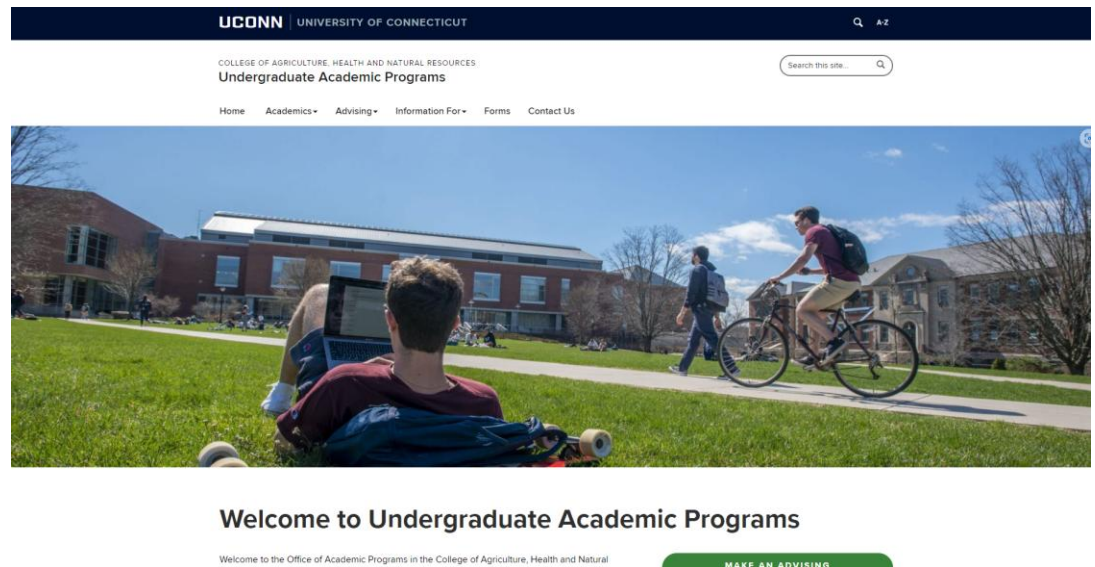
Tolland County 4-H Summer Leadership



Undergraduate.cahnر.uconn.edu

Useful tools

- Plans of Study
- Sample semester sequences
- Forms
- Scholarships
- Office of Academic Programs Contact Information
- CAHNR change of major form, double major form



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For news about the people, programs, and discoveries that make CAHNR so great.

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COLLEGE OF AGRICULTURE,
HEALTH AND NATURAL
RESOURCES

Contact Information

Contact us on
Microsoft
Teams during
Orientation!



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