

ALLIED HEALTH SCIENCES (BS)

The Allied Health Sciences major leads to a Bachelor of Science degree. Students may elect to pursue the major with or without a concentration. The major offers a general (Standard) plan and four concentrations in Health Sciences, Healthcare Administration, Public Health and Health Promotion, and Occupational and Environmental Health and Safety. Please refer to information under the "Required courses by concentration" section for detailed information related to the major and concentrations.

Admission

First-Year students are admitted into the Department of Allied Health Sciences as Allied Health Sciences (AHS) majors (standard plan). Students are advised in the Department of Allied Health Sciences. Following discussions with their advisor, students may remain in the standard plan, may further define their major by petition into a concentration within the Allied Health Sciences major, or may apply to a Professional Program (admission to a concentration within the AHS major or to a professional program is not automatic; refer to respective program admission information).

Students not admitted to the University as Allied Health Sciences majors may apply into this major during the first two weeks of each semester (does not apply to professional program application; see professional program admission information).

Students who apply to the Allied Health Sciences major as a second major for additional degree or double major will be subject to department review and admission decision consistent with the admission requirements.

University readmission applicants who declare the AHS major will be subject to department review and admission decision consistent with the procedure applied to current non-AHS students applying to the major.

Students who apply to the Allied Health Sciences major with admission requirement coursework in transfer must provide the department with an official transcript from the credit-granting institution as part of their application documentation.

Admission to the Allied Health Sciences major is competitive. The following requirements must be met for consideration of admission into the Allied Health Sciences major. Admission requirements must be complete at the time of application to be considered for admission. In progress courses do not fulfill the requirements.

1. Be in good academic standing with a cumulative GPA of 2.0 or higher and not on academic notice or eligible for dismissal.
2. Completion of the following courses (no substitutions):
 - a. CHEM 1000-level with lab (transfer chemistry course must be equivalent to a UConn chemistry with lab)
 - b. BIOL 1107 Principles of Biology I (preferred) or BIOL 1108 Principles of Biology II; STAT 1000Q Introduction to Statistics I or STAT 1100Q Elementary Concepts of Statistics; or MATH 1060Q Precalculus or higher (math requirement varies with concentration)

Factors considered with application include but are not limited to successful completion of science and math courses, progress through undergrad career, advanced coursework taken, and personal statement.

Students may need additional semesters to complete requirements depending on how coursework meets program requirements and course availability at the time of registration.

Concentrations can be declared at time of application or after admission into the major.

Declaring Concentration

Admission to the Health Sciences, Public Health and Health Promotion, or Occupational and Environmental Health and Safety concentrations within the Allied Health Sciences major requires a cumulative GPA of 2.0 or higher, academic good standing, and successful completion of one college level (1000 level or higher) course in each of the following: biology, chemistry, and math or statistics as listed in the admission requirements.

Admission into the Healthcare Administration concentration requires a 3.0 cumulative GPA or higher, academic good standing, and successful completion of the following: chemistry and biology as listed in the admission requirements; ARE 1150 Principles of Applied and Resource Economics or ECON 1201 Principles of Microeconomics or ECON 1202 Principles of Macroeconomics; and MATH 1070Q Mathematics for Business and Economics or MATH 1131Q Calculus I.

Important Note: Course requirements vary by concentration. Adding, removing, or changing a concentration WILL impact meeting the major requirements. Not all AH-coded courses can be used to satisfy all plans. Students bear the responsibility to ensure courses taken to meet the major requirements are consistent with courses listed on the approved list for the declared plan. Students are advised to take this into consideration when considering a concentration change. Students are advised to meet with their faculty advisor in a timely manner (i.e. by junior year) to determine appropriateness of making concentration changes and how doing so may impact major course completion and requirements for graduation. Do not assume substitutions can or will be made.

To satisfy the general education requirements for information literacy competency, Allied Health Sciences majors must meet the University's entrance expectations. To satisfy the general education requirement for writing in the major, Allied Health Sciences students must pass the writing in the major course as indicated by concentration. To satisfy the Environmental Literacy competency, students may complete the requirement as either a GER, Elective, AH major or Related cognate course.

Requirements

The course requirements listed below are those of the Department of Allied Health Sciences and may also satisfy the University's General Education requirements.

Required Courses by Concentration

Students majoring in Allied Health Sciences (AHS) must complete required courses and the 36-credit major requirement as indicated below. Required coursework varies by concentration (Refer to the concentration plan of study for a list of approved courses); do not assume substitutions can or will be approved. In addition, student must complete university

general education requirements (in some cases, major requirements may also be used to satisfy university general education requirements).

36 Credit Major Requirement

Students majoring in Allied Health Sciences (AHS) (with or without a concentration) must complete 36 credits of course work meeting the following requirements:

1. Numbered 2000 level or above
2. Include a minimum of 30 credits completed at the University of Connecticut
3. Approved by the student's advisor and department head
4. Include coursework from two or more departments
5. Include at least 15 credits from departments in CAHNR, which must be taken at the University of Connecticut
6. Courses cannot be taken on pass/fail
7. Have a combined grade point average of at least 2.0
8. Cannot include more than six credits (combined) of research, internship, independent study, instructional assistant, or international study taken at the University of Connecticut
9. Cannot include more than eight credits of courses used to satisfy requirements for a minor
10. Cannot include more than six credits of Satisfactory or Unsatisfactory (S/U) coursework
11. Cannot include more than six credits in transfer credit with advisor and department head approval

The 36-credit Major and Graduation Requirements to the Allied Health Science

Students must complete required coursework by concentration. Required coursework numbered 2000-level or above may also be used to satisfy the 36-credit requirement. The number of courses and credits vary by concentration as indicated within each concentration description. Students are required to take additional related coursework to complete the minimum 36-credit requirement. Students are advised to consult with their advisor in advance of enrollment. Do not assume all 2000-level or above courses will satisfy this requirement. Approval by advisor and department head is required. Students pursuing graduate admissions may use graduate program admission requirements to meet this requirement provided they are 2000-level or above (e.g. PNB 2264 Human Physiology and Anatomy, PNB 2265 Human Physiology and Anatomy; CHEM 2241 Organic Chemistry, etc.). Please note that including graduate admission prerequisites in the 36-credit group does not imply graduate programs can/will accept them; minimum grade and/or GPA may apply. Students may also take additional 2000-level or above concentration courses to meet this requirement.

Allied Health Sciences Standard Plan

The Allied Health Sciences major without a concentration is designed specifically for students who would like to pursue a broad-based baccalaureate degree in Allied Health or who would like to pursue *graduate* health programs that require a baccalaureate degree for admission. Working with an advisor, students design a flexible plan of study that they can tailor to meet their professional and personal goals. Students combine University General Education and required coursework in Allied Health with coursework from departments across the university to tailor their baccalaureate degree to meet requirements for employment or admission to various graduate programs, including but not limited to Athletic Training, Physical Therapy, Occupational Therapy, Post-Baccalaureate Nursing and Physician Assistant programs.

Required Courses

Course	Title	Credits
1000-Level		
AH 1100	Introduction to Allied Health Professions	1
BIOL 1107	Principles of Biology I	4
Select one of the following:		
CHEM 1122	Chemical Principles and Applications	4
CHEM 1124Q	Fundamentals of General Chemistry I	
CHEM 1127Q	General Chemistry I	
Select one of the following:		
CHEM 1125Q	Fundamentals of General Chemistry II	4
CHEM 1128Q	General Chemistry II	
PHYS 1010Q	Elements Of Physics	
COMM 1000	The Process of Communication	3
or COMM 1100	Principles of Public Speaking	
MATH 1060Q	Precalculus (or higher)	3
NUSC 1165	Fundamentals of Nutrition	3
PHIL 1000-level		3
PSYC 1100	General Psychology I	3
PSYC 1101	General Psychology II	3
or PSYC 1103	General Psychology II (Enhanced)	
STAT 1000Q	Introduction to Statistics I	4
or STAT 1100Q	Elementary Concepts of Statistics	
2000-Level and Above		
AH 2001	Medical Terminology	2
AH 4239	Research Methods in Allied Health	2
AH 4240W	Writing for Allied Health Research	1
PSYC 2000-level (or higher)		3
Select five courses from the following list of AH/CAHNR options, three of which must be AH-coded: ¹		
AH 2330	Italy's Mediterranean Food and Our Health	
AH 3000	U.S. Healthcare System and Professional Practice	
AH 3005	Biostatistics for Health Professions	
AH 3021	Environment, Genetics and Cancer	
AH 3025	Human Physiology in Health and Disease	
AH 3030	Fundamentals of Brain, Behavior, and Health	
AH 3060	Healthcare Genetics and Genomics	
AH 3101	Health and Wellness for Life	
AH 3121	Immunology for the Medical Laboratory Sciences	
AH 3133	Cancer and Your Health	
AH 3173	Psychology of Workplace Safety	
AH 3175E	Environmental Health	
AH 3203	Aging: Implications for Health Professionals	
AH 3231	Program Planning for Health Promotion	
AH 3234	Fitness for Health	
AH 3275	HAZWOPER	
AH 3278	Worker's Compensation	
AH 3320	Introduction to Infectious Diseases	

AH 3570	Health and Safety Management in the Workplace
AH 3571	Health Hazards in the Workplace
AH 3573	Health and Safety Standards in the Workplace
AH 3574	Ergonomics
AH 4092	EMT Training
AH 4093	International Study in Allied Health
AH 4242	Counseling and Teaching for the Health Professional
AH 4243	Current Issues in Health
AH 4244	Management for the Health Professional
AH 4297W	Honors Thesis in Allied Health Sciences
AH 4501	International Health
AH 4503	Poverty and Public Health
AH 4530	Health Equity and Social Determinants of Health
ARE 2260	Food Policy
DGS 3226	Current Genetic Research
DGS 4234	Diagnostic Molecular Technologies
KINS 2200	Introduction to Athletic Training
KINS 2227	Exercise Prescription
KINS 3222	Mind, Body, and Sport Performance
KINS 3320	Exercise Psychology
KINS 4500	Exercise Physiology
NUSC 2200	Nutrition and Human Development
NUSC 3230	Community Nutrition
NUSC 4236	Nutritional Biochemistry and Metabolism
NUSC 4250	Nutrition for Exercise and Sport
PATH 3700	Emerging Infectious Diseases and Pandemics
PATH 4000	Bioinformatics in Molecular Epidemiology of Infectious Diseases
PATH 4203	Principles of Antibacterial Development
PATH 4300	Principles of Pathobiology

Writing in the Major

AH 4239	Research Methods in Allied Health	2
AH 4240W	Writing for Allied Health Research	1

Related 36-Credit Major Courses

In addition to the 2000-level and above required courses, related courses used to meet the Allied Health Sciences (no concentration) 36-credit requirement may be from departments across the university including courses in Allied Health not used to meet other program requirements.²

Total Credits **61**

¹ Other courses may be used to meet this requirement pending advisor and department head approval.

² Courses should relate to career goals and interests. Students are advised to discuss course options with their faculty advisor as not all courses may satisfy this requirement.

Health Sciences Concentration

The Health Sciences (HESCI) concentration in Allied Health Sciences prepares students interested in health specialties which involve laboratory procedures for diagnostic purposes or who are looking to pursue allied health fields requiring a strong health science and pathology background. This concentration is also designed for students seeking admission to post-baccalaureate (graduate) programs such as, but not limited to, Medical or Dental School, Epidemiology, Optometry, Pathology Assistant, Pharmacy, or the Department of Allied Health Sciences Post-Baccalaureate Diagnostic Genetic Sciences or Medical Laboratory Sciences Certificate Programs.

Required Courses

Course	Title	Credits
1000-Level		
AH 1100	Introduction to Allied Health Professions	1
BIOL 1107	Principles of Biology I	4
CHEM 1124Q	Fundamentals of General Chemistry I	4
or CHEM 1127Q	General Chemistry I	
CHEM 1125Q	Fundamentals of General Chemistry II	3
or CHEM 1128Q	General Chemistry II	
COMM 1000	The Process of Communication	3
or COMM 1100	Principles of Public Speaking	
MATH 1060Q	Precalculus (or higher)	3
PHIL 1000-level		3
Select one of the following sequences:		8
PHYS 1201Q & PHYS 1202Q	General Physics I and General Physics II	
PHYS 1401Q & PHYS 1402Q	General Physics with Calculus I and General Physics with Calculus II	
PHYS 1501Q & PHYS 1502Q	Physics for Engineers I and Physics for Engineers II	
PSYC 1100	General Psychology I	3
STAT 1000Q	Introduction to Statistics I	4
or STAT 1100Q	Elementary Concepts of Statistics	
2000-Level and Above		
Select one of the following:		4-6
CHEM 2241 & CHEM 2242	Organic Chemistry and Organic Chemistry Laboratory	
or CHEM 2443	Organic Chemistry	
CHEM 2444 & CHEM 2445	Organic Chemistry and Organic Chemistry Laboratory	
AH 2001	Medical Terminology	2
AH 4239 & AH 4240W	Research Methods in Allied Health and Writing for Allied Health Research	3
Select five courses from the following list of AH/ CAHNR options, three of which must be AH-coded: ¹		15
AH 3005	Biostatistics for Health Professions	
AH 3021	Environment, Genetics and Cancer	
AH 3025	Human Physiology in Health and Disease	
AH 3030	Fundamentals of Brain, Behavior, and Health	
AH 3060	Healthcare Genetics and Genomics	
AH 3121	Immunology for the Medical Laboratory Sciences	

AH 3133	Cancer and Your Health
AH 3175E	Environmental Health
AH 3203	Aging: Implications for Health Professionals
AH 3320	Introduction to Infectious Diseases
AH 4092	EMT Training
AH 4243	Current Issues in Health
AH 4297W	Honors Thesis in Allied Health Sciences
DGS 3226	Current Genetic Research
DGS 4234	Diagnostic Molecular Technologies
KINS 4500	Exercise Physiology
KINS 4510	Advanced Topics in Health and Sport Performance
NUSC 4236	Nutritional Biochemistry and Metabolism
NUSC 4250	Nutrition for Exercise and Sport
PATH 3700	Emerging Infectious Diseases and Pandemics
PATH 4000	Bioinformatics in Molecular Epidemiology of Infectious Diseases
PATH 4203	Principles of Antibacterial Development
PATH 4300	Principles of Pathobiology

Writing in the Major

AH 4239 & AH 4240W	Research Methods in Allied Health and Writing for Allied Health Research	3
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Related 36-Credit Major Courses

In addition to the 2000-level and above required courses, related courses used to meet the Health Sciences concentration 36-credit requirement must be from the following subject areas: Allied Health Sciences major/Health Sciences concentration course list BIOL, CHEM, MCB, PHYS, PNB²

Total Credits **63-65**

¹ Other courses may be used to meet this requirement pending advisor and department head approval.

² Other science-based courses may be used to meet this requirement pending advisor and department head approval.

Healthcare Administration Concentration

The Healthcare Administration (HADM) concentration in Allied Health Sciences prepares students interested in administration and managerial positions in hospitals, clinics, government planning and regulatory agencies, health maintenance organizations, hospital associations, consulting firms, computer vendors, health insurance companies, and hospital equipment and supplies manufacturers, etc. This concentration is also designed for students seeking admission into graduate programs such as the Department of Allied Health Sciences Master's Program in Health Promotion as well as for those looking to enroll in graduate programs such as Public Health, Health Administration, Health Insurance Studies, Health Policy and Law, and others.

Required Courses

Course	Title	Credits
1000-Level		
AH 1100	Introduction to Allied Health Professions	1
BIOL 1107	Principles of Biology I	4
Select one of the following:		4

CHEM 1122	Chemical Principles and Applications	
CHEM 1124Q	Fundamentals of General Chemistry I	
CHEM 1127Q	General Chemistry I	
Select one of the following:		3-4
CHEM 1125Q	Fundamentals of General Chemistry II	
CHEM 1128Q	General Chemistry II	
PHYS 1010Q	Elements Of Physics	
COMM 1000	The Process of Communication	3
or COMM 1100	Principles of Public Speaking	
ARE 1150	Principles of Applied and Resource Economics	3
or ECON 1201	Principles of Microeconomics	
ECON 1202	Principles of Macroeconomics	3
MATH 1070Q	Mathematics for Business and Economics (or higher)	3
PHIL 1000-level		3
PSYC 1100	General Psychology I	3
PSYC 1101	General Psychology II	3
or PSYC 1103	General Psychology II (Enhanced)	
PUBH 1001	Introduction to Public Health	3
STAT 1000Q	Introduction to Statistics I	4
or STAT 1100Q	Elementary Concepts of Statistics	

2000-Level and Above

AH 2001	Medical Terminology	2
AH 4239 & AH 4240W	Research Methods in Allied Health and Writing for Allied Health Research	3
ACCT 2001	Principles of Financial Accounting	3
BADM 2101	Principles of Managerial Accounting	3
BADM 3730	Financial Management	3
HCMI 3240	Introduction to Health Care Management	3
HCMI 3243	Health Care Economics	3
PSYC 2600	Industrial/Organizational Psychology	3
Select five additional courses from the following list of AH/CAHNR course options, three of which must be AH-coded: ¹		15

AH 3000	U.S. Healthcare System and Professional Practice
AH 3005	Biostatistics for Health Professions
AH 3278	Worker's Compensation
AH 3570	Health and Safety Management in the Workplace
AH 3571	Health Hazards in the Workplace
AH 3573	Health and Safety Standards in the Workplace
AH 3574	Ergonomics
AH 4244	Management for the Health Professional
AH 4297W	Honors Thesis in Allied Health Sciences
AH 4501	International Health
ARE 3221	Managerial Economics and Business Strategies
ARE 3222	Marketing and Consumer Behavior

Writing in the Major

AH 4239 & AH 4240W	Research Methods in Allied Health and Writing for Allied Health Research	3
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Related 36-Credit Major Courses

This requirement is fulfilled with the required courses in this concentration.

Total Credits **81-82**

¹ Other courses may be used to meet this requirement pending advisor and department head approval.

Public Health and Health Promotion Concentration

The Public Health and Health Promotion (PHHP) concentration in Allied Health Sciences prepares students interested in working in a setting such as health and social service agencies, work site health promotion programs, government health agencies, hospital wellness programs, business, industry, and educational settings that emphasize health and wellness. This concentration is also designed for students seeking admission into graduate programs such as the Department of Allied Health Sciences Master's Program in Health Promotion as well as for those looking to enroll in graduate programs such as Public Health, Gerontology, Health Education, Health Administration, Health Policy and Law, Health Psychology, or the Department of Allied Health Sciences Post-Baccalaureate Certificate in Health Promotion and Health Education.

Required Courses

Course	Title	Credits
1000-Level		
AH 1100	Introduction to Allied Health Professions	1
BIOL 1107	Principles of Biology I	4
Select one of the following:		4
CHEM 1122	Chemical Principles and Applications	
CHEM 1124Q	Fundamentals of General Chemistry I	
CHEM 1127Q	General Chemistry I	
Select one of the following:		3-4
CHEM 1125Q	Fundamentals of General Chemistry II	
CHEM 1128Q	General Chemistry II	
PHYS 1010Q	Elements Of Physics	
COMM 1000	The Process of Communication	3
or COMM 1100	Principles of Public Speaking	
MATH 1060Q	Precalculus (or higher)	3
NUSC 1165	Fundamentals of Nutrition	3
PHIL 1000-level		3
PSYC 1100	General Psychology I	3
PSYC 1101	General Psychology II	3
or PSYC 1103	General Psychology II (Enhanced)	
PUBH 1001	Introduction to Public Health	3
STAT 1000Q	Introduction to Statistics I	4
or STAT 1100Q	Elementary Concepts of Statistics	
2000-Level and Above		
AH 2001	Medical Terminology	2
AH 3005	Biostatistics for Health Professions	3
AH 3175E	Environmental Health	3
AH 3231	Program Planning for Health Promotion	3
AH 4239	Research Methods in Allied Health	2
AH 4240W	Writing for Allied Health Research	1
AH 4244	Management for the Health Professional	3
PSYC 2000-level (or higher)		3
PUBH 3001	Introduction to Epidemiology	3

Select two courses from the following list of AH/CAHNR options: **6**

AH 3000	U.S. Healthcare System and Professional Practice	
AH 3021	Environment, Genetics and Cancer	
AH 3025	Human Physiology in Health and Disease	
AH 3030	Fundamentals of Brain, Behavior, and Health	
AH 3101	Health and Wellness for Life	
AH 3133	Cancer and Your Health	
AH 3203	Aging: Implications for Health Professionals	
AH 3234	Fitness for Health	
AH 3320	Introduction to Infectious Diseases	
AH 4242	Counseling and Teaching for the Health Professional	
AH 4243	Current Issues in Health	
AH 4297W	Honors Thesis in Allied Health Sciences	
AH 4501	International Health	
AH 4503	Poverty and Public Health	
AH 4530	Health Equity and Social Determinants of Health	
ARE 2260	Food Policy	
ARE 2464	Measuring Impact of Programs that Raise Human Well-being	
ARE 3222	Marketing and Consumer Behavior	
KINS 2227	Exercise Prescription	
KINS 3320	Exercise Psychology	
NUSC 2200	Nutrition and Human Development	
NUSC 3230	Community Nutrition	
PATH 3700	Emerging Infectious Diseases and Pandemics	
PATH 4203	Principles of Antibacterial Development	

Writing in the Major

AH 4239	Research Methods in Allied Health	3
& AH 4240W	and Writing for Allied Health Research	

Related 36-Credit Major Courses

In addition to the 2000-level and above required courses, related courses used to meet the Public Health and Health Promotion concentration 36-credit requirement may be from departments across the university including courses in Allied Health Sciences ²

Total Credits **69-70**

¹ Other courses may be used to meet this requirement pending advisor and department head approval.

² Courses should relate to career goals and interests. Students are advised to discuss course options with their faculty advisor as not all courses may satisfy this requirement.

Occupational and Environmental Health and Safety Concentration

The Occupational and Environmental Health and Safety (OEHS) concentration in Allied Health Sciences prepares students for careers in occupational safety and environmental health by acquiring knowledge to

enhance safe work conditions and practices and minimize disease and injuries. OEHS professionals identify, evaluate, control and communicate health and safety hazards (chemical, physical, biological and ergonomic) related to the workplace, homes, schools and recreational and outdoor environments. Further, they promote health and safety by recommending safer working conditions and lifestyle practices. The concentration also provides a foundation for professional certification in individual OEHS disciplines such as safety, industrial hygiene, and ergonomics and it uniquely positions students for graduate studies in OEHS and related disciplines.

Required Courses

Course	Title	Credits
1000-Level		
AH 1100	Introduction to Allied Health Professions	1
ARE 1150	Principles of Applied and Resource Economics	3
or ECON 1201	Principles of Microeconomics	
BIOL 1107	Principles of Biology I	4
CHEM 1124Q	Fundamentals of General Chemistry I	4
or CHEM 1127Q	General Chemistry I	
CHEM 1125Q	Fundamentals of General Chemistry II	3
or CHEM 1128Q	General Chemistry II	
COMM 1000	The Process of Communication	3
or COMM 1100	Principles of Public Speaking	
Select one of the following:		3-4
MATH 1060Q	Precalculus	
MATH 1131Q	Calculus I (or higher)	
NRE 1000E	Environmental Science	3
PHIL 1000-level		3
Select one of the following:		4
PHYS 1010Q	Elements Of Physics	
PHYS 1201Q	General Physics I (or higher)	
PUBH 1001	Introduction to Public Health	3
STAT 1000Q	Introduction to Statistics I	4
or STAT 1100Q	Elementary Concepts of Statistics	
2000-Level and Above		
AH 2001	Medical Terminology	2
AH 3278	Worker's Compensation	3
AH 3570	Health and Safety Management in the Workplace	3
AH 3571	Health Hazards in the Workplace	3
AH 3573	Health and Safety Standards in the Workplace	3
AH 3574	Ergonomics	3
AH 4239	Research Methods in Allied Health	2
AH 4240W	Writing for Allied Health Research	1
Select a minimum of six credits (or two additional courses) of the following courses: ¹		6
AH 3173	Psychology of Workplace Safety	
AH 3175E	Environmental Health	
AH 3275	HAZWOPER	
Writing in the Major		
AH 4239 & AH 4240W	Research Methods in Allied Health and Writing for Allied Health Research	3

Related 36-Credit Major Courses

In addition to the 2000-level and above required courses, related courses used to meet the Occupational and Environmental Health and Safety concentration 36-credit requirement may be from departments across the university including courses in Allied Health Sciences²

Total Credits

67-68

¹ Other courses may be used to meet this requirement pending advisor and department head approval.

² Courses should relate to career goals and interests. Pre-approved courses that may be used to meet this requirement: AH 3005 Biostatistics for Health Professions, AH 3021 Environment, Genetics and Cancer, AH 3025 Human Physiology in Health and Disease, AH 3101 Health and Wellness for Life, AH 4092 EMT Training, AH 4501 International Health; MEM 2211 Introduction to Manufacturing Systems; NRE 3245E Environmental Law; PUBH 3001 Introduction to Epidemiology. Students are advised to discuss course options with their faculty advisor as not all courses may satisfy this requirement.

University General Education Requirements

Every student must meet a set of core requirements to earn a baccalaureate degree, in addition to those required by the student's major course of study and other requirements set by the student's school or college. For more information about these requirements, please see General Education Requirements (<https://catalog.uconn.edu/undergraduate/gen-ed-requirements/>).

College of Agriculture, Health and Natural Resources Degree Requirements

Students must meet a set of requirements established by the college in addition to the University's General Education requirements. For more information, see the College of Agriculture, Health and Natural Resources (<https://catalog.uconn.edu/undergraduate/agriculture-health-natural-resources/#requirementstext>) section of this catalog.