

ALLIED HEALTH SCIENCES

Health Sciences Concentration Track A

3.5 yrs. immediate entry to CEIN* WTBY/Storrs

*Admission is NOT guaranteed. Application is required.

Catalog Year 2026-2027

*sample sequence of courses**

FALL

SPRING

YEAR ONE			
BIOL 1107 (TOI6L)	4	CHEM 1122+(TOI6L)	4
MATH 1060Q or higher	3	STAT 1000Q or 1100Q	4
PSYC 1100 (TOI6)	3	PSYC 1101 or 1103 (TOI5/6)	3-4
ENGL 1007 or 1010 or 1011	4	PHIL 1000-level (TOI varies)	3
UNIV 1800 or 1810	<u>1</u>	AH 1100	<u>1</u>
Total credits	15	Total credits	15-16
		Summer Elective	3
YEAR TWO			
NUSC 1165 (CAHNR TOI)	3	COMM 1000 (TOI2/5) or 1100	3
PNB 2264 (RC)	4	PNB 2265 (RC)	4
Common Curriculum TOI [^]	3	Common Curriculum TOI [^]	3
W course requirement [^]	3	Elective (CHEM 2241)	3
AH 2100~	<u>1</u>	Elective#	<u>3</u>
Total credits	14	Total credits	16
		Summer Elective x2	6
YEAR THREE			
AH/CAHNR Option	3	AH Option	3
AH Option	3	Related Cognate	3
PHYS 1010Q+	4	PSYC 2000-level or higher	3
MCB 2610 (RC)	4	CAHNR TOI	3
AH 2001	<u>2</u>	Elective	<u>3</u>
Total credits	16	Total credits	15
		Summer Elective x2	6
YEAR FOUR			
AH 4239 & AH 4240W	3	CEIN program starts	
AH Option	3	application required- admission is not guaranteed	
AH/CAHNR Option	3		
Curriculum TOI [^]	3		
Elective	<u>3</u>		
Total credits	15		

Total 120 credits required for graduation (total credits vary depending on credits assigned to required, elective, general education, AH major, and related cognate courses). Courses on P/F cannot be used to satisfy general education, AH major, and related cognate courses requirement.

Course sequence – The above sequence of courses is a *sample*. Actual sequencing may vary based on advising and student goals. Class selection can vary.

Electives - The total number of elective courses needed to meet the 120 credits for graduation will vary depending on the number of credits assigned to each course. *Students may need to take additional electives*. This plan of study assumes the foreign language is completed prior to admission to the university.

+ Chemistry sequence: While the major allows different chemistry sequences to meet program requirements, chemistry sequence taken will be dependent on career goal and graduate program admission criteria. PHYS 1010Q or higher may be taken instead of a second semester of general chemistry. Students should consult with their advisor for appropriate courses to complete this requirement.

~ AH 2100 or AH 2279 fulfill requirement

[^]University Common Curriculum and competency requirements can be found here <https://catalog.uconn.edu/undergraduate/common-curriculum/>

Health Sciences Concentration Track A

36 credit Major Requirements

Catalog Year: 2026-2027

Students majoring in Allied Health Sciences must complete 36 credits of course work meeting the following requirements:

- be numbered 2000 or above
- be approved by the student's advisor and department head
- include at least 30 credits taken at UConn
- be taken in two or more departments
- include at least 15 credits from departments in CAHNR, which must be taken at UConn
- have a combined grade point average of at least 2.0
- not include more than 6 credits total of research, independent study, internship, instructional assistant, or international studies
- not be taken on Pass/Fail
- not include more than 6 credits of S/U coursework
- not include more than 8 credits of courses used to satisfy requirements for a minor
- not include more than 6 credits in transfer credit with advisor and department head approval

Required Courses

AH 2001 Medical Terminology
AH 2100 Career Development for Future Health Prof
or AH 2279 Honors Seminar
One (3cr) PSYC course; 2000 level or higher

AH 4239* Research Methods in Allied Health
AH 4240W* Writing for Allied Health Research
(*must register concurrently)

AH/CAHNR Options: Must take 5 courses from the list* below (3 must be AH courses)

AH 2030 Obesity Prevention for Health	AH 4030 Public Health Communication
AH 2330 Italy's Mediterranean Food and Our Health#	AH 4092 EMT Training@
AH 2410 Digital Health	AH 4093 International Study in Allied Health #
AH 3000 U.S. Healthcare System and Prof Practice	AH 4242 Counseling and Teaching for the Health Profess
AH 3005/5005 Biostatistics for Health Professions	AH 4243 Current Issues in Health
AH 3021 Environment, Genetics and Cancer	AH 4244 Management for the Health Professional
AH 3025 Human Physiology in Health and Disease	AH 4297W Honors Thesis in Allied Health Sciences
AH 3030 Fundamentals of Brain, Behavior, and Health	AH 4503 Poverty and Public Health
AH 3060 Healthcare Genetics and Genomics	AH 4530/5530 Health Equity, Social Determinants of Health
AH 3093 International Health Study in Rwanda#	AH 5200 Behavioral Intervention Dev and Eval
AH 3101 Health and Wellness for Life	AH 5319 Health Education and Behav Interventions
AH 3121 Immunology for the Medical Laboratory Sciences	AH 6015 Analysis of Population Data Sets
AH 3133 Cancer and Your Health	AH 6305 Program Planning and Evaluation
AH 3173 Psychology of Workplace Safety	AH 6310 Intro to Systems Science
AH 3175 Environmental Health	AH 6324 Critical Issues in Health Promotion, Disease
AH 3193 International Health Exp. in Rwanda#	ARE 2260 Food Policy
AH 3203 Aging: Implications for Health Professionals	DGS 3226 Current Genetic Research
AH 3231 Program Planning for Health Promotion	DGS 4234 Diagnostic Molecular Technologies
AH 3234 Fitness for Health	KINS 2200 Intro to Athletic Training
AH 3275 HAZWOPER	KINS 2227 Exercise Prescription
AH 3278 Worker's Compensation	KINS 3222 Mind, Body, and Sport Performance
AH 3303 Disability Law, Policy, Ethics, and Advocacy	KINS 3320 Exercise Psychology
AH 3320 Introduction to Infectious Diseases	KINS 4500 Exercise Physiology
AH 3510 International Health	NUSC 2200 Nutrition and Human Development
AH 3570 Health and Safety Management in the Workplace	NUSC 3230 Community Nutrition
AH 3571 Health Hazards in the Workplace	NUSC 4236 Nutritional Biochemistry and Metabolism
AH 3573 Health and Safety Standards in the Workplace	NUSC 4250 Nutrition for Exercise and Sport
AH 3574 Ergonomics	PATH 2800 Medical Cell Biology
AH 3993 Foreign Studies#	PATH 3401 Immunobiology
AH 4010 Sexual and Reproductive Health	PATH 3700 Emerging Infectious Diseases and Pandemics
AH 4025 Sociocultural Aspects of Aging and Health	PATH 3830 Chronic and Inflammatory Disease
	PATH 4000 Bioinformatics in Molecular Epid Disease

* Some courses have prerequisites and are not offered every semester; students are advised to reference the catalog for course requirements. Some courses may require departmental/advisor/instructor consent; subject to availability. # International studies course; @details here: <https://alliedhealth.uconn.edu/emt-training/>

Related Cognate Courses: Additional courses to meet the 36 credit requirement.

Courses should speak to the student's career goals and interests and/or graduate admission requirements. Students are advised to consult with their advisor in advance of enrollment. Approval by advisor and department head is required.