

**College of Agriculture and Natural Resources**  
**Department of Allied Health Sciences**  
**Allied Health Sciences (AHS) Major - Plan of Study**  
 Beginning catalog year 2006

Name: \_\_\_\_\_ EMPL # (Peoplesoft #): \_\_\_\_\_ Date of Admission: \_\_\_\_\_ Catalog year: \_\_\_\_\_

**Concentration:**      Standard Plan (no concentration)      Diagnostic Sciences      Health Promotion Sciences

General Education Requirements: Students are expected to meet the *University General Education Requirements*. Note: It is the student’s responsibility to meet general education requirements. Refer to the University general catalog for course titles and course descriptions. In some instances, program requirements may also meet general education requirements. Information Literacy and Computer Technology requirements are satisfied through University entry-level competencies. AH 241W meets the “writing in the major” requirement.

Major Requirements: Students are required to complete 120 credits to graduate to include general education courses, AHS major courses (group A, B & C), and concentration program requirements (group D) as indicated below. Students must complete 36 credits of 200-level coursework to constitute their AHS major coursework as listed in groups A, B & C below. All courses for the major must be completed with a grade of “C” or better. Courses may **ONLY** be repeated once for a total of two times.

\*Some courses have prerequisites and are subject to availability; please consult with your advisor regarding availability and sequencing.  
 Students assume final responsibility for ensuring that all program and university requirements are met.\*

**A. Completion of the following Allied Health (AH) core courses** are required of all students in the AHS major – 12 credits required:

Course number	Course Title	Grade	Credits
AH 241W	Research for the Health Professional	_____	_____
AH 242	Counseling and Teaching for the Health Professional	_____	_____
AH 243	Health Care Issues for the Health Professional	_____	_____
AH 244	Management for the Health Professional	_____	_____

**B. Completion of Allied Health major courses** - 12 credits *within the* CANR of which a minimum of 6 credits are in the Department of Allied Health Sciences. Students advised to meet with faculty advisor to determine appropriate courses:

Course number	Course Title	Grade	Credits
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

**C. Completion of Related Cognate courses** - 12 credits *outside the* CANR. Related courses should logically add breadth and depth to the concentration. Students advised to meet with faculty advisor to determine appropriate courses:

Course number	Course Title	Grade	Credits
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____



# UNIVERSITY OF CONNECTICUT

## DEPARTMENT OF ALLIED HEALTH SCIENCES

### GENERAL EDUCATION REQUIREMENTS

NOTE: To satisfy general education requirements, courses must be selected from the general education menu as listed in the *University catalog*. Refer to the University general catalog for course titles and descriptions.

I.	General Education Requirements	Courses	Semester	Grade
<b>CONTENT AREA:</b> (courses in groups 1-3 <i>MUST</i> be from 6 different academic departments)				
Group I	<b>ARTS and HUMANITIES:</b> 6 credits required, not more than three credits from one department	_____	_____	_____
		_____	_____	_____
Group II	<b>SOCIAL SCIENCES:</b> 6 credits required, not more than three credits from one department The following program requirements also meet this general education category: <b>DIET:</b> SOCI 107 or 115 <b>AHS</b> (standard plan or concentration in Health Promotion Sciences): PSYC 133/135	_____	_____	_____
		_____	_____	_____
Group III	<b>SCIENCE AND TECHNOLOGY:</b> Two courses. One <i>MUST</i> be a laboratory course. The following program requirements also meet this general education category: <b>DIET:</b> CHEM 124Q & 125Q <b>or</b> CHEM 127Q & 128Q; NUSC 165 <b>DGS, MT:</b> CHEM 124Q & 125Q <b>or</b> CHEM 127Q & 128Q; BIOL 107 <b>AHS</b> (concentration in Diagnostic Sciences): CHEM 124Q & 125Q <b>or</b> CHEM 127Q & 128Q; BIOL 107; PHYS 121Q & 122Q <b>AHS</b> (standard plan or concentration in Health Promotion Sciences): CHEM 122 <b>or</b> CHEM 124Q & 125Q <b>or</b> CHEM 127Q & 128Q; BIOL 107, PHYS 101Q, NUSC 165, PSYC 132	Lab course: _____	_____	_____
		Science course: _____	_____	_____
Group IV	<b>DIVERSITY AND MULTICULTURALISM:</b> 6 credits required. One course must address issues of diversity or multiculturalism <i>outside</i> the United States.  (3 credits may also meet requirements in groups 1-3) Does course overlap?    NO    YES    if yes.....Group:    1    2    3    _____	International: _____	_____	_____
		_____	_____	_____
<b>COMPETENCY AREA:</b>		<input type="checkbox"/> Check if met in high school		
<b>SECOND LANGUAGE:</b> 3rd year level high school in a single foreign language OR One year (2 semesters) of college-level study		Language: _____	_____	_____
		_____	_____	_____
<b>QUANTITATIVE*:</b> two "Q" courses; One of the Q courses must be from mathematics or Statistics. The following program requirements also meet this general education category : <b>AHS</b> (standard plan or concentration in Health Promotion Sciences), <b>DGS, MT:</b> MATH 107Q, MATH 109Q(or above) and STAT 100Q or 110Q <b>AHS</b> (concentration in Diagnostic Sciences): MATH 109Q (or above) and STAT 100Q or 110Q; <b>DIET:</b> STAT 100Q or 110Q		Q _____	_____	_____
		Q    STAT 100Q or 110Q	_____	_____
*Q course placement is based on Math SAT Score, Class rank, and Advisor advice. SAT Score: _____ Class Rank: _____ Please note that advisors will advise students regarding Q course placement. However, students are responsible for ultimate Q course placement and registration.				
<b>WRITING:</b> A) ENGLISH 110 OR 111 (ENGL 105 & 109, or ENGL 250 can also satisfy this requirement). B) <u>Two</u> "W" courses, one of which must be a 200-level course in the major.  <b>Writing in the major course:</b> <b>AHS:</b> AH 241W <b>DIET:</b> DIET 213W <b>DGS:</b> DGS 234W <b>MT:</b> MT 280W		ENGL 110 <b>or</b> ENGL 111	_____	_____
		W _____	_____	_____
		W _____	_____	_____
<b>COMPUTER TECHNOLOGY:</b> <i>Students meet competency by meeting university entry requirements</i>				
<b>INFORMATION LITERACY:</b> <i>Students meet competency by meeting university entry requirements</i>				