

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.

General Education Requirements		Courses	Semester Grade
CONTENT AREA: (courses in groups 1-3 <i>MUST</i> be from 6 different academic departments)			
Group I	ARTS and HUMANITIES: 6 credits required, not more than three credits from one department	_____	_____
		_____	_____
Group II	SOCIAL SCIENCES: 6 credits required, not more than three credits from one department The following program requirements also meet this general education category: DIET: SOCI 107 or 115 AHS (standard plan or concentration in Health Promotion Sciences): PSYC 133/135	_____	_____
		_____	_____
Group III	SCIENCE AND TECHNOLOGY: Two courses. One <i>MUST</i> be a laboratory course. The following program requirements also meet this general education category: DIET: CHEM 124Q & 125Q or CHEM 127Q & 128Q; NUSC 165 DGS, MT: CHEM 124Q & 125Q or CHEM 127Q & 128Q; BIOL 107 AHS (concentration in Diagnostic Sciences): CHEM 124Q & 125Q or CHEM 127Q & 128Q; BIOL 107; PHYS 121Q & 122Q AHS (standard plan or concentration in Health Promotion Sciences): CHEM 122 or CHEM 124Q & 125Q or CHEM 127Q & 128Q; BIOL 107, PHYS 101Q, NUSC 165, PSYC 132	Lab course: _____ Science course: _____	_____

Group IV	DIVERSITY AND MULTICULTURALISM: 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: _____ _____	_____

COMPETENCY AREA:		<input type="checkbox"/> Check if met in high school	
SECOND LANGUAGE: 3rd year level high school in a single foreign language OR One year (2 semesters) of college-level study		Language: _____ _____	_____

QUANTITATIVE*: two "Q" courses; One of the Q courses must be from mathematics or Statistics. The following program requirements also meet this general education category : AHS (standard plan or concentration in Health Promotion Sciences), DGS, MT: MATH 107Q, MATH 109Q(or above) and STAT 100Q or 110Q AHS (concentration in Diagnostic Sciences): MATH 109Q (or above) and STAT 100Q or 110Q; DIET: 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.			
WRITING: 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. Writing in the major course: AHS: AH 241W DIET: DIET 213W DGS: DGS 234W MT: MT 280W		ENGL 110 or ENGL 111 W _____ W _____	_____

COMPUTER TECHNOLOGY: Students meet competency by meeting university entry requirements			
INFORMATION LITERACY: Students meet competency by meeting university entry requirements			