

# UConn | COLLEGE OF AGRICULTURE, HEALTH AND NATURAL RESOURCES

## ALLIED HEALTH SCIENCES Concentration in Healthcare Administration

### SAMPLE SEQUENCE OF COURSES CATALOG YEAR Beginning 2020-2021

FALL

SPRING

YEAR ONE			
<b>CHEM 1122 or 1124Q or 1127Q<sup>+</sup></b>	4	<b>CHEM 1125Q or CHEM 1128Q or PHYS 1010Q<sup>+</sup></b>	3-4
<b>MATH 1070Q or above</b>	3-4	<b>BIOL 1107</b>	4
<b>PSYC 1100</b>	3	<b>ECON 1201</b> (general education – CA 2)	3
<b>ENGL 1010 or 1011</b>	4	<b>Elective#</b>	3
<b>UNIV 1800 (FYE)</b> (strongly recommended)	(1)	<b>AH 1100</b>	1
	14-16		14-15
YEAR TWO			
<b>Sciences Elective<sup>f</sup></b>	3-4	<b>Sciences Elective<sup>f</sup></b>	3-4
<b>ECON 1202</b> (general education – CA 2)	3	<b>General education</b> (CA 4I)	3
<b>STAT 1000Q or 1100Q</b>	4	<b>COMM 1000</b> (CA-2) or <b>1100</b>	3
<b>PUBH 1001</b> (general education – CA 2)	3	<b>PSYC 1101 or 1103</b> (general education – CA 2)	3-4
<b>General Education</b> (CA-4)	3	<b>General Education</b> (CA-1)	3
	16-17		15-17
YEAR THREE			
<b>AH major*</b>	3	<b>AH major*</b>	3
<b>Related Cognate*<sup>f</sup></b> (HCM1 3240)	3	<b>Related Cognate*<sup>f</sup></b> (BADM 2710)	3
<b>Related Cognate*<sup>f</sup></b> (ACCT 2001)	3	<b>Related Cognate*<sup>f</sup></b>	3
<b>PHIL 1000 level</b> (general education – CA 1)	3	<b>PSYC 2600</b>	3
<b>Elective#</b>	3	<b>Elective#</b>	3
<b>AH 2001</b> (may be taken any semester)	2		
	17		15
YEAR FOUR			
<b>AH major*</b>	3	<b>AH major*</b>	3
<b>AH major*</b>	3	<b>AH major*</b>	3
<b>Related Cognate*<sup>f</sup></b> (BADM 3730)	3	<b>Related Cognate*<sup>f</sup></b> (HCM1 3243)	3
<b>Elective#</b>	3	<b>Elective#</b>	3
<b>Elective#</b>	3	<b>Elective#</b>	3
	15		15

**Total 121-127 credits - 120 credits required for graduation** (total credits vary depending on credits assigned to required, elective, general education, AH major, and related cognate courses).

<sup>#</sup> **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.* Students should track credits for graduation carefully and take elective credits accordingly. Some courses require prerequisites (i.e. organic chemistry). Students can utilize electives to complete prerequisite requirements. This plan of study assumes the **foreign language** is completed prior to admission to the university. If a language is required, students may take language courses as electives. Students may also choose to incorporate a **minor** into their plan of study by utilizing elective credits.

<sup>§</sup> **Schedule sequence** - The above sequence of courses is a *sample*. Actual sequencing may vary based on advising and student goals.

<sup>f</sup> **Science Elective and Related Cognate** - Courses taken depend on career goals. Some courses require prerequisites. Students should consult with their advisor for appropriate courses to complete these requirements. The same course *cannot* be used for both a science elective and a Related Cognate (group B). Science electives CANNOT be courses used for the general program requirements. Students should consult with their advisor for appropriate courses to complete these requirements.

\* **AH major and Related Cognate** - 36 credits of coursework 2000-level or above is required for graduation (see reverse side of form). Courses taken depend on career goals and graduate program admission criteria (if applicable). Most courses may be taken in any sequence. Courses *must* be passed with a grade of "C" or better. Not all courses are offered every semester. Some major courses are restricted to students in their junior year and above. Some courses require prerequisites (i.e. statistics). Please consult with your advisor regarding availability and sequencing. Additional courses in AH and CAHNR not used to meet AH major requirement maybe used to meet Related Cognate requirements.

<sup>+</sup> **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. Students should consult with their advisor for appropriate courses to complete this requirement.

**W course requirements:** Students are required to take 2 "W" skill coded courses. **AH 4240W satisfies the "W" in the major.** *Note:* AH 4240W requires concurrent enrollment in AH 4239. *Students should take the second "W" as a general education, elective, related cognate, or AH major course.*

**Environmental Literacy:** Students may complete the Environmental Literacy (E) requirement as either a GER, Elective, AH major or Related cognate.

## 36-credit Major Requirements for Allied Health Sciences Major

### Concentration in Healthcare Administration

Beginning Catalog year: 2020-2021

Students must complete a minimum of 36 credits in the major. Courses meeting the 36-credit major requirements must be 2000-level or above and passed with a grade of C or better. Courses may be repeated once for a total of two times. Students may use up to 8 credits *only* of coursework from a minor to meet this requirement. Some courses have prerequisites; students are advised to reference the catalog for course requirements. Some courses may require departmental/advisor/instructor consent\*; Subject to availability.

Group A CAHNR Major Courses Minimum of 18 credits required	<b>Concentration in Healthcare Administration</b>
<b>Group A-1 major "W" in the major</b>	<b>Required:</b> Students must register <u>concurrently</u> for these courses AH 4239 Research Methods in Allied Health AH 4240W Writing for Allied Health Research
<b>Group A-2 major</b>	<b>Required:</b> AH 2001 Medical Terminology AH 3570 Health and Safety Management in the Workplace ARE 3222 Marketing and Consumer Behavior
<b>Group A-3 major</b>  Select from: AHS and other CAHNR courses as indicated  Other courses may be used to meet this requirement with advisor and department head approval. Students are advised to review course selections with their advisor prior to registration.	<b>Plus 3 additional courses (or 8 credits) from the following:</b>  AH 3000 U.S. Healthcare System and Professional Practice AH 3005 Biostatistics for the Health Professional AH 3278 Workers Comp. Law and Related Issues AH 3303 Disability Law, Policy, Ethics, and Advocacy AH 3571 Health Hazards in the Workplace AH 3574 Ergonomics AH 4243 Current Issues in Health AH 4244 Management for the Health Professional AH 4297W Honors Thesis in Allied Health (must be in honors program) AH 4501 International Health ARE 4275 Managerial Economics DIET 3230 Community Nutrition
<b>Group B*</b> <b>Related Cognate Courses</b> <b>Minimum of 18 credits required</b>  Courses used to meet this requirement must have advisor and department head approval on the final plan of study. Students are advised to review course selections with their advisor prior to registration.	<b>Required:</b>  B-1) ACCT 2001 Principles of Financial Accounting BADM 2710 Principles of Managerial Accounting BADM 3730 Financial Management HCMI 3240 Introduction to Health Care Management HCMI 3243 Health Care Industry Analysis  B-2) 3 additional credits that speaks to the student's career goals and interests approved by the advisor and department head; Courses throughout the university and those listed under Group A that are <u>not used</u> to meet the Group A requirement may be used to meet this requirement.  <i>Highly suggested (subject to availability; permission may be required):</i> ANTH 3203W, ANTH 3300, ANTH 3325, BLAW 3175, FNCE 3221, HCMI 4225, HCMI 4243, HCMI 4250, HCMI 4448  Some courses in AH, SOCI, PSYC, and HDF5 may also be appropriate with advisor approval.  * A maximum of 6 credits of combined coursework in AH 3091, AH 3099, AH 2093, AH 3289, AH 4289, and AH 4093 may also be used to meet the Group B-2 requirement with advisor and department head approval.

**Note:** Students may take additional AH department courses to meet elective requirements.