



## Bachelor of Science in Allied Health CAYUGA COMMUNITY COLLEGE

To earn a bachelor’s degree from National University students must complete a minimum of 180 quarter units. Requirements include but are not limited to the university’s general education program (to include upper division and cultural diversity), the preparatory courses listed below, major core coursework and any additional courses necessary to fulfill overall program requirements.

The table below maps National University’s Foundation Allied Health courses to equivalencies identified at **CAYUGA COMMUNITY COLLEGE**.

Click [here](#) for NU and Community Colleges Articulation Agreement.

<b>CORE REQUIREMENT FOR THE MAJOR</b> (10 courses; 45 quarter units)	
HSC 310 Issues & Trends in Healthcare	HSC 420 Healthcare Research
BST 322 Intro to Biomedical Statistics	HSC 430 Case and Outcomes Management
GER 310 Healthy Aging	HSC 440 Allied Health Capstone Project
HSC 400 Mgmt. for Health Professionals	HSC 410 Informatics for Health Profs
HSC 300 Legal/Ethical Issues & Health	HSC 330 Health Education & Promotion
<b>UPPER-DIVISION ELECTIVES</b> (6 courses; 27 quarter units)	
Students may choose to complete 6 upper-division electives or the Concentration in Health Informatics. Students must complete a minimum of 27 quarter units (6 courses) of electives to fulfill the upper-division unit requirements for the Bachelor of Science in Allied Health. The following are strongly recommended.	
HTM 520 Health Information Exchange	BIO 305 Genetics
HTM 552 EHR Meaningful Use	COH 321 Health Behavior
HTM 460 Health IT Virtual Simulation	HTM 310 Health Informatics
COH 320 Chronic & Communicable Disease	COH 318* Drug Use and Abuse
COH 310 Culture and Health	HCA 402 Intro to HA QA Management
CIS 301 Mgmt. Information Systems	
<b>CONCENTRATION IN HEALTH INFORMATICS</b> (6 courses; 27 quarter units)	
<b>Students in the Health Informatics Concentration are required to complete six specialized courses in addition to the core major requirements for the BS with a Major in Allied Health</b>	
CIS 301 Mgmt. Information Systems	HCA 402 Intro to HA QA Management
HTM 520 Health Information Exchange	
HTM 552 EHR Meaningful Use	
HTM 460 Health IT Virtual Simulation	
HTM 310 Health Informatics	

**Note:** These requirements are subject to change. Please see the [National University’s Online General Catalog](#) for official record of requirements for the year you are admitted.