COMBINED MAJOR - BACHELOR OF SCIENCE IN ENVIRONMENTAL ENGINEERING AND HEALTH SCIENCE
CURRICULUM OUTLINE - CLASS OF 2023
Sample Only – Actual Curriculum Sequence May Deviate from Sample

Nûpath requirements are satisfied in several courses across the program and by required courses in the combined major.

¹ Mathematics/Science Requirement: CHEM 1151, MATH 1341, and PHYS 1151 require a grade of C- or higher
² Health Sciences Major Requirement: HLTH and PHTH courses require a grade of C or higher

BS in Environmental Engineering - Requirements:
- Science Elective: One (1) course is required.
- Technical Electives: Three (3) courses are required.
- Senior Design Project (Capstone elective): One (1) course required, either CIVE 4765 (Environmental)

Public Health - Requirements:
- Courses: Natural Sciences and quantitative reasoning: Foundation of Biostatistics (4 SH), Healthcare Research (4 SH)
  Social and Behavioral Sciences: Global Perspectives on Discrimination & Health (4 SH)
  The American Healthcare system (4 SH), Community and Public Health (4 SH), Health Education and Program Planning (4 SH), and Healthcare Policy and Administration (4 SH)

Others:
Intro to Environmental Health (4 SH) and Environmental Health (4 SH)

Course sequence may be changed, subject to prerequisite requirements.
Please consult with your Academic Advisor, found here.