Science for Health Professions, Associate in Science

This degree is available 70% online, with up to 6 courses that need to be completed in the classroom.

* Denotes classes available online

First Semester
* ENG 100 - English Composition I

Please pick one of the following courses:
BIO 110 - General Biology I (classroom only)
BIO 150 - Human Anatomy and Physiology I (hybrid available, otherwise classroom only)

Please pick one of the following courses highlighted in blue:
CHE 101 - Introduction to General Chemistry (classroom only)
CHE 110 - General Chemistry I (classroom only)

Please pick one of the following MAT courses:
* MAT 121 - Introduction to Probability and Statistics
* MAT 151 - College Algebra
* MAT 152 - Precalculus
MAT 160 - Calculus I (classroom only)

Second Semester
* ENG 112 - English Composition II: Writing About Literature

Please pick one of the following COMM courses:
* COMM 100 - Interpersonal Communication
COMM 111 - Public Speaking (classroom only)

Electives
* Mathematics Required Elective (3-4 Credits)
Laboratory Science Required Electives (4 Credits) (classroom only)
* Any transferable Diversity and Social Justice and Global Understanding designated Social Science course (3 credits)

Third Semester
Please pick one of the following DPR courses:
* DPR 100 - Introduction to Information Technology
* DPR 101 - Introduction to Computer Science
**Electives**
Laboratory Science Required Elective (4 Credits) *(classroom only)*

* Mathematics/Science Required Elective (3-4 Credits)
* Social Science Electives (3 Credits)
* Humanities Elective (3 credits)

**Fourth Semester**
**Electives**

* Mathematics/Science Required Electives (6-8 Credits) *(depending on selection of courses)*
* Social Science Elective (3 Credits)
* Open Elective (6 credits)


**Laboratory Science** (8 credits): Select from: BIO 110, 111, 150, 151, 200, 210, 230, 240, 250; CHE 101, 102, 110, 111, 200, 201; PHY 110, 111, 131, 132