

General Education

Foundations: (12 Credits)

Oral Communication (3 Credits)

- COMJ 1010 Public Speaking

Written Communication (3 Credits)

- ENGL 1200 College Composition

Quantitative Reasoning (3 Credits)

- STAT 2020 Elements of Statistics

Technological Literacy (3 Credits)

- _____

Discoveries: (Credits 27)

Art/Humanities (9 Credits)

- PHIL 3220 Biomedical Ethics

- _____

- _____

Social Sciences (9 Credits)

- SOCI 1000 Introduction to Sociology *recommended*

- PSYC 1000 Introduction to Psychology *recommended*

- _____

Natural Sciences & Technology (9-11 Credits)

On-Campus Students:

- BIOL 2810 Human A&P I Lecture and BIOL 2811 Human A&P I Lab

- BIOL 3810 Human A&P II Lecture and BIOL 3811 Human A&P II Lab

- PHYS 1178 Discovering Phys Sciences *recommended*

Online Degree Completion Students:

- BIOL 1101 Fundamentals of Biology or BIOL 1710 Human Biology

- BIOL 2226 Basic Microbiology

- PHYS 1178 Discovering Phys Sciences *recommended*

Wellness & Personal Health: (3 Credits)

- SPT 1211 Health & Personal Performance

Competencies:

Quantitative Applications

- _____

Applied Methodologies

- BIOL 2811 Human A&P I Lab

Intercultural Fluency

- _____

Ethical Reasoning

- PHIL 3220 Biomedical Ethics

Information Literacy

- ALHL 3301 Research Methods for Health Sciences

Writing Intensive

- ALHL 4900 AH Leadership Capstone

Keystone Experience

- ALHL 4900 AH Leadership Capstone

Program Requirements

Required Major Courses: (20 Credits)

- ALHL 1201 Introduction to the Healthcare Environment

- ALHL 2101 Medical Terminology

- ALHL 3301 Research Methods for Health Sciences

- ALHL 4900 AH Leadership Capstone

- MATH 1210 Intermediate Algebra

- CHEM 1050 Chem Allied Health I

- PHYS 1178 Discovering Phys Sciences

Required Concentration Courses: (60 Credits)

- MEDI 3110 Radiologic Technology Clin I

- MEDI 3120 Radiologic Technology Clin II

- MEDI 3130 Radiologic Technology Clin III

- MEDI 4110 Radiologic Technology Clin IV

- MEDI 4120 Radiologic Technology Clin V

- MEDI 4130 Radiologic Technology Clin VI

Program Notes:

Depending on the program of study, students may need to complete additional credits to ensure the total credit hour requirement is met. Total credit hour requirement is 120 hours.

Suggested Four Year Course Sequence

Year 1

Fall Semester

CHEM 1050 Chemistry for Allied Health I
ALHL 2101 Medical Terminology
ALHL 1201 Intro to the Health Care Environment
SOCI 2100 Introduction to Sociology
ENGL 1200 College Composition

Spring Semester

MATH 1210 Intermediate Algebra
PSYC 1000 Introduction to Psychology
COMJ 1010 Public Speaking
PHYS 1178 Discovering Physical Science, Physics
Arts & Humanities Course

Year 3

Fall Semester

Course work in radiologic technology off site. *

Spring Semester

Course work in radiologic technology off site. *
ALHL 4900, Allied Health Leadership Capstone**

NOTES:

*Radiologic Technology course work is completed at a partnering clinical school of radiologic technology or ultrasound to which students has applied and been admitted (admission is not guaranteed).

Clinical school attendance is full-time, typically five days per week and is off-site.

A total of 60 credits is granted for completion of a clinical school

**Consult with academic advisor about ALHL 4900 regarding taking course in fall or spring semester.

Year 2

Fall Semester

BIOL 2810 Human Anatomy & Physiology I Lecture
BIOL 2811 Human Anatomy & Physiology I Lab
PHIL 3220 Biomedical Ethics
Social Sciences Course
Technology Literacy

Spring Semester

BIOL 3810 Human Anatomy & Physiology II Lecture
BIOL 3811 Human Anatomy & Physiology II Lab
STAT 2020, Elements of Statistics
ALHL 3301, Research Methods for Health Sciences
Arts and Humanities Course
SPT 1211, Health and Personal Performance

Year 4

Fall Semester

Course work in radiologic technology off site. *

Spring Semester

Course work in radiologic technology off site. *

