

Degree: Associate of Science

**College:** Health Sciences & Human Services

Major: Allied Health Major Code: ALHE

Concentration: N/A

Minor: N/A Minor Code: N/A

**Credits Required:** 60

**General Education** 

General Education	Program Requirements
Foundations: (12 Credits)	Required Major Courses: (30 Credits)
Oral Communication (3 Credits)	☐ ALHL 1201 Introduction to the Health Care Environment
☐ COMJ 1010 Public Speaking  Quantitative Reasoning (3 Credits)	☐ ALHL 2101 Medical Terminology
☐ STAT 2020 Elements of Statistics <i>recommended</i> <b>Technological Literacy (3 Credits)</b>	☐ ALHL 2290 Allied Health, Clinical I
	☐ ALHL 2299 Allied Health Clinical II
Written Communication (3 Credits)  ☐ ENGL 1200 College Composition	☐ ALHL 3300 Allied Health Clinical III
<u>Discoveries:</u> (Credits 9)	☐ ALHL 3310 Allied Health Clinical IV
Art/Humanities (3 Credits)	
☐ PHIL 3220 Biomedical Ethics recommended	Free Electives: (6 Credits)
Natural Sciences & Technology (3 Credits)	
☐ BIOL 1101 Fundamentals of Biology <i>recommended</i>	
Social Sciences (9 Credits)	
☐ SOC 1000 Introduction to Sociology	
☐ ~Or~ PSYC 1000 Introduction to Psychology <i>recommended</i>	
	Notes:
Wellness & Personal Health: (3 Credits)	Be sure to following the correct degree completion sequence listed on section page - based on PT or FT status.
☐ ALHL 3301 Research Methods for Health Sciences	2. 60 credits required for degree.
	Credit in ALHL placeholder courses is granted to individuals who have completed technical course work in an approved accredited program in allied health and who hold the corresponding professional credential in good standing.  (Must have minimum of 25 clinical credits.)
Commenteration	ALHL placeholder credit that exceeds 25 may be used to satisfy up to six credits of free electives.
Competencies: Applied Methodologies	5. Ensure all competencies are met.
☐ STAT 2020 Elements of Statistics	·
Ethical Reasoning	
☐ PHIL 3220 Biomedical Ethics <i>recommended</i>	
Information Literacy	
☐ ALHL 3301 Research Methods for Health Sciences	
Writing Intensive	
☐ PHIL 3220 Biomedical Ethics <i>recommended</i>	

## **Suggested PART-TIME Course Sequence**

### Year 1

## Fall Semester

BIOL 1101 Fundamentals of Biology
ALHL 2101 Medical Terminology
ALHL 1201 Intro to the Health Care Environment
(apply for credit for prior learning)

#### **Spring Semester**

ENGL 1200 College Composition
Technology Literacy
SOCI 2100 Introduction to Sociology
~Or~ PSYC 1000 Introduction to Psychology

### Year 2

#### **Fall Semester**

COMJ 1010 Public Speaking PHIL 3220 Biomedical Ethics Free Elective (if necessary)\*

#### **Spring Semester**

ALHL 3301, Research Methods for Health Sciences STAT 2020, Elements of Statistics Free Elective (if necessary )\*

# **Suggested FULL-TIME Course Sequence**

## Year 1

#### **Fall Semester**

BIOL 1101 Fundamentals of Biology
ALHL 2101 Medical Terminology
ALHL 1201 Intro to the Health Care Environment
(apply for credit for prior learning)
SOCI 2100 Introduction to Sociology
~Or~ PSYC 1000 Introduction to Psychology
ENGL 1200 College Composition
Technology Literacy
Free Elective (if necessary)\*

### **Spring Semester**

COMJ 1010 Public Speaking PHIL 3220 Biomedical Ethics ALHL 3301, Research Methods for Health Sciences STAT 2020, Elements of Statistics Free Elective (if necessary )\*



Created: 8/21/2023