

## **ACADEMIC MAP**

## Associate in Science

## **HEALTH STUDIES**

# Curriculum Requirements: 60 credits **START HERE**

| SEMESTER 1 - FALL                    |                      | Credits | Milestone    | Completed |
|--------------------------------------|----------------------|---------|--------------|-----------|
| ALH 101 Dynamics of Health Care      |                      | 3       | <b>⊕</b>     | - 1       |
| ENG 101 College Composition          |                      | 3       |              |           |
| ALH 105 Medical Terminology          |                      | 3       | $\bigotimes$ |           |
| MAT 118 Quantitative Reasoning       |                      | 3       |              |           |
| CIS 115 Software Applications or     |                      | 3       |              |           |
| CIS 118 Intro to Computer Technology |                      |         |              |           |
|                                      | <b>Total Credits</b> | 15      |              |           |

| SEMESTER 2 - SPRING                                   | Credits | Milestone | Completed |
|---|---------|-----------|-----------|
| Program Elective                                      | 3       |           |           |
| PSY 101 Introduction to Psychology                    | 3       | ↔         |           |
| General Education, Core I                             | 3       |           |           |
| General Education, Core IV - Lab Science (BIO or CHM) | 4       |           |           |
|   |         |           |           |
| Total Credits   | 13      |           |           |

| SEMESTER 3 - FALL   | Credits | Milestone | Completed |
|---|---------|-----------|-----------|
| PSY 210 Psychology Across the Lifespan or SOC 232 Death and Dying | 3       | <b>☆</b>  |           |
| General Education, Core II  | 3       | ↔         |           |
| ALH 120 Medical Law and Ethics or                                 | 3       |           |           |
| PHI 102 Ethics and Contemporary Society Open Elective             | 3       |           |           |
| General Education, Core IV - Lab Science (BIO or CHM)             | 4       |           |           |
| Total Credits   | 16      |           |           |
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| SEMESTER 4 - SPRING                                   | Credits | Milestone    | Completed |  |
|---|---------|--------------|-----------|--|
| General Education, Core IV - Lab Science (BIO or CHM) | 4       | <b>☆</b>     |           |  |
| Program Electives                                     | 9       | $\bigotimes$ |           |  |
| Open Elective   | 3       |              |           |  |
| Total Credits   | 16      |              |           |  |
|   |         |              |           |  |
|   |         |              |           |  |
| YOU'VE FINISHED!                                      |         |              |           |  |



Make Your Summers Matter
Program Electives Any ALH, NUR, PSY, SOC, VET Prefix Any
General Education, Core IV
ACC 111 Accounting I
ACC112 Accounting II
BUS 115 Management 1

## **General Advising Notes**

English and Math courses should be taken in your first term, if possible, or first year.

Core I courses have the following prefixes: ENG,SPE.

Core II courses have the following prefixes: ART, COM, ENG, HIS.

Core IV courses have the following prefixes: BIO, CHM, MAT, PHY, SCI.

If you plan to continue your education:

Work closely with your faculty advisor and transfer counselor to make sure your courses transfer smoothly.

Part-time option available, please refer to the college catalog.

#### **Program Description**

The Health Studies program provides a broad-based curriculum with an emphasis on preparation for continued study in the health science field that includes an exploration of health careers, as well as the basic science—courses necessary for many health occupation programs. The program is designed for students seeking one of three academic and career paths: a) to prepare for transfer into a specialized associate degree health program; or b) to continue their studies at the Baccalaureate level; or c) a mid-level position in the health-care field. Students planning to transfer should select electives consistent with their desired transfer program and work closely with an academic advisor for course selection.

### **Program Learning Outcomes**

Upon successful completion of the Associate of Science Degree in Health Studies, graduates will be able to:

- Discuss the cultural and historical context of the U.S. health care system.
- Communicate effectively within the healthcare system using medical language and abbreviations.
- Explain the importance and application of basic ethical behavior in the exercise of confidentiality in health
- Recognize the value of diversity in opinions, values, abilities and cultures in the science and health care fields
- Collect, analyze, and present quantitative and qualitative information using appropriate data and technology.
- Perform and effectively communicate the results of scientific investigations, and explain how research is done in science.

#### **Career Opportunities**

Health Studies graduates may pursue careers in medicine and healthcare administration

Articulation agreements exist between York County Community College and various colleges and universities.

Please work with your advisor for information regarding these agreements.

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