

Public Health, A.S.

The Associate of Science in Public Health is a stepping stone to a Bachelor of Science in Public Health. Students will be introduced to foundational concepts in public health such as disease prevention and building and promoting healthy individuals and communities

Program Requirements

Code	Title	Credit Hours
Total Credit Hours		60
General Education Requirements		35 Credits
ENGL 1010 or ENGL 1005	Introduction to Academic Writing CC Literacies and Composition Across Contexts CC	3
ENGL 2010	Intermediate Academic Writing CC	3
Complete one of the following: ¹		3
STAT 1040	Introduction to Statistics QL (3)	
STAT 1045	Introduction to Statistics with Algebra QL (5)	
MATH 1050	College Algebra QL (4) (recommended for Business, Education, Science, and Health Professions majors)	
MATH 1055	College Algebra with Preliminaries QL (5)	
MATH 1090	College Algebra for Business QL (3) (recommended for Business majors)	
Complete one of the following:		3
HIST 2700 & HIST 2710	US History to 1877 AS and US History since 1877 AS (6)	
HIST 1700	American Civilization AS (3)	
HIST 1740	US Economic History AS (3)	
POLS 1000	American Heritage AS (3)	
POLS 1100	American National Government AS (3)	
Complete the following:		
PHIL 2050	Ethics and Values IH	3
HLTH 1100 or EXSC 1097	Personal Health and Wellness TE Fitness for Life TE	2
Distribution Courses:		
BIOL 1010 or BIOL 1610	General Biology BB College Biology I BB	3
Physical Science		3
Additional Biology or Physical Science		3
Humanities Distribution		3
Fine Arts Distribution		3
Social/Behavioral Science		3
Discipline Core Requirements		25 Credits
NUTR 1020	Foundations of Human Nutrition	3
HLSC 2600	Drugs Behavior and Society SS	3
HLSC 1300	Medical Terminology and Functional Anatomy	3
Complete 6 credits of the following		6
HLSC 1200	First Aid (3)	
HLSC 2400	Mental Health and Mindful Resilience (3)	
HLSC 2800	Human Sexuality SS (3)	
Complete 10 additional credits of any course level 1000 or higher		10

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Students majoring in Healthcare Administration must complete one of the following: MATH 1050, MATH 1055, or MATH 1090.
Students majoring in Public Health must complete one of the following: STAT 1040, STAT 1045, MATH 1050, or MATH 1055.

Graduation Requirements

1. Completion of a minimum of 60 semester credits.
2. Overall GPA of 2.50 or above with no grade lower than a C- in core courses.
3. Residency hours-- minimum of 20 credit hours through course attendance at UVU.
4. Completion of GE and specified departmental requirements.

Graduation Plan

This graduation plan is a sample plan and is intended to be a guide. Your specific plan may differ based on your Math and English placement and/or transfer credits applied. You are encouraged to meet with an advisor and set up an individualized graduation plan in Wolverine Track (<http://www.uvu.edu/wolverinetrack/>).

First Year

Semester 1		Credit Hours
ENGL 1010 or ENGH 1005	Introduction to Academic Writing CC or Literacies and Composition Across Contexts CC	3
HLTH 1100 or EXSC 1097	Personal Health and Wellness TE or Fitness for Life TE	2
American Institutions		3
NUTR 1020	Foundations of Human Nutrition	3
General Elective		3
Credit Hours		14

Semester 2

ENGL 2010	Intermediate Academic Writing CC	3
Complete one of the following:		3
STAT 1040	Introduction to Statistics QL	
STAT 1045	Introduction to Statistics with Algebra QL	
MATH 1050	College Algebra QL	
MATH 1055	College Algebra with Preliminaries QL	
MATH 1090	College Algebra for Business QL	
Humanities Requirement		3
HLSC 2600	Drugs Behavior and Society SS	3
General Elective		3
Credit Hours		15

Second Year

Semester 3

BIOL 1010 or BIOL 1610	General Biology BB or College Biology I BB	3
PHIL 2050	Ethics and Values IH	3
Physical Science Requirement		3
HLSC 2800	Human Sexuality SS	3
General Elective		3
Credit Hours		15

Semester 4

Additional Biology or Physical Science Requirement		3
Fine Arts Requirement		3
Social/Behavioral Science		3
HLSC 1300	Medical Terminology and Functional Anatomy	3
HLSC 2400	Mental Health and Mindful Resilience	3
General Elective		1
Credit Hours		16
Total Credit Hours		60

Program Learning Outcomes

1. Describe the role and function of basic nutrients in the human body.
2. Discuss categories of drugs and their effects on the body, risk factors for drug use, drug dependence, and strengths and weaknesses of drug prevention programs.
3. Describe basic principles of anatomy including anatomic nomenclature, function of organs, and structure of organ systems.