

# PUBLIC HEALTH SCIENCE, AS-T

Code	Title	Units
HLTH 203	Women's Health Issues	
HLTH 205	Drugs, Health and Society	
PSYC 121	Intorduction to Human Sexuality	
<b>Total Units</b>		<b>23-25</b>

**State Control Number:** 40052

**Program Code:** PHS.CSUGE.AS-T or PHS.IGETC.AS-T

**Program Length:** 24 months

**Approved for Federal Financial Aid:** Yes

The Public Health Science Associate of Science Transfer Degree focuses on disease and injury prevention strategies for community and individual wellness. The Associate in Science in Public Health Science for Transfer is designed to provide students a clear transfer pathway to the CSU within the health science field major and the completion of a baccalaureate degree, with guaranteed admission to a CSU to a similar major with junior standing, and the ability to complete their remaining requirements within 60 semester or 90 quarter units. Additionally, the Public Health Science A.S.-T focuses on providing job-related and introduction to the various career pathways within this field. The public health field includes disciplines such as patient health navigator, health education outreach, epidemiology, biostatistics, health services, environmental health, behavioral health, and occupational health.

To earn this degree complete the major coursework listed here with "C" grades or higher and the following graduation requirements:

- 60 CSU transferable units;
- either the CSU General Education (<https://catalog.vvc.edu/degrees-certificates/csuge-breadth/california-state-university-general-education-breadth-certificate/#requirementstext>) or IGETC (<https://catalog.vvc.edu/degrees-certificates/igetc/intersegmental-general-education-transfer-curriculum-igetccertificate/#requirementstext>) (for CSU or UC) pattern; and
- 2.0 minimum overall CSU GPA.

Courses used in the major may also be counted in the general education areas. Courses used for this major may also be used to earn other degrees at VVC.

Code	Title	Units
<b>Required Courses</b>		
HLTH 101	Introduction to Public Health	3.0
HLTH 102	Contemporary Problems in Personal And½community Health	3.0
PSYC 217 or MATH 120	Introduction to Research Methods In½psychology Introduction to Statistics	3-4
BIOL 107	Introduction to Human Biology	4.0
<b>List A</b>		
Complete one course from the following:		4-5
BIOL 221	General Microbiology	
BIOL 231	Human Physiology	
CHEM 100	Introductory Chemistry	
CHEM 201	General Chemistry	
<b>List B</b>		
Complete one course from the following:		3
HLTH 204	Health and Social Justice	
<b>List C</b>		
Complete one course from the following:		3