



(AS-T) Associate in Science for Transfer in Biology

Program Requirements: 36-40 units		
Required Core (14 units)		Units
BIOL 200	Botany: Plant Diversity and Ecology	4.0
BIOL 201	Biology of Cells	5.0
BIOL 202	Biology of Organisms	5.0
Additional Required Courses		
List A – (22 units)		
CHEM 201	General Chemistry	5.0
CHEM 202	General Chemistry	5.0
MATH 226/MATH 226H	Analytic Geometry and Calculus I/Honors Analytic Geometry and Calculus I	4.0
PHYS 221 and PHYS 222 <i>OR</i> PHYS 202 and PHYS 203	General Physics I and General Physics II <i>OR</i> Engineering Physics II: Fluids, Sound, and Thermodynamics and Engineering Physics III: Electricity and Magnetism	4.0 4.0 4.0 4.0
List B – Select one (4 units)		
BIOL 203	Population and Environmental Biology	4.0

Requirements for the AS-T in Biology degree at Victor Valley College:

- 1) Complete 60 CSU transferable units;
- 2) Complete the IGETC General Education pattern;
- 3) Complete the major program requirements (above) with a grade of “C” or better;
- 4) Maintain a cumulative transferable GPA of 2.0 or higher

Students planning to transfer to the California State University (CSU) and pursuing an AS-T at VVC must ensure that the CSU campus of their choice is accepting that similar major. Students completing AS-T degree are guaranteed admission into a CSU campus given that they fulfill all of the requirements above and have completed the Basic/Golden 4 GE requirements. For more information on the AS-T degree, meet with a counselor and visit the [CSU Associate Degree for Transfer](#) website and/or www.icangotocollege.com.