

# USC Viterbi

School of Engineering

## Transfer from Victor Valley College to USC for Engineering or Computer Science

### Keep in Mind:

If you meet the minimum requirements, you can apply to transfer after one year!

There is no minimum GPA to apply.

Completing all GE Classes is not required or recommended.

Engineering classes are not required or recommended.

### Recommended Preparation at Victor Valley College Includes:

Courses listed below can be in progress at the point of application submission.

1. Two math courses (either calculus or higher-level math beyond calculus) after high school with a *minimum of your Calculus II equivalent listed below*:
  - a. Victor Valley College equivalent to Calculus II: MATH 227\*\*
2. Two Chemistry or Calc-Based Physics Courses\*
  - a. For Chemistry, start with CHEM 201
  - b. For Physics, start with PHYS 201 with PHYS 202
  - c. Computer Science Applicants may take C++ Programming classes in lieu of science courses if they prefer\*\*\*
3. USC Writing Requirement: ENGL 102\*\*
4. Be enrolled in 4 classes/semester or 3 classes/quarter (strongly recommended). This is best represented as a calculus class, a science or programming class, a writing class, and a General Education equivalent.
5. Continued Academic Rigor and progress toward the intended degree are expected if a student has completed the minimum requirements

\*Effective fall 2022, lab science courses should be taken in the traditional classroom format, not online/hybrid.

\*\* Substitute Course(s) may exist at your institution. Please refer to the articulation agreement for details.

\*\*\* Computer science students may take programming courses instead of, or in addition to, lab-based science courses. While programming courses very rarely transfer for course-equivalent credit at USC, they can be good preparation for placement exams. If a student does well enough on a placement exam for a particular course at USC, the student may be able to waive that course requirement. More info at [viterbi.link/programming](http://viterbi.link/programming).

**IMPORTANT NOTE:** Our coursework recommendations are dependent on each student's individual academic plan and may vary by intended degree. Please consult our transfer webpage for specific course plans by major. We are happy to provide individual advisement via email should you need to confirm current or future coursework is on track to meet our minimum requirements.

See more at:

**[viterbiadmission.usc.edu/transfer](http://viterbiadmission.usc.edu/transfer)**

Questions: email us at [vadmit@usc.edu](mailto:vadmit@usc.edu) or call us at 213-600-9919

This document was last updated in September 2024. All information and course listings have been compiled according to USC articulation agreements or histories. Although every attempt has been made to ensure the accuracy of the information found herein, the most up-to-date articulation websites/databases should be considered the authority for course equivalencies at your institution. Information in the articulation databases supersedes any information that may be contained in this or any other publication of any school or department.