

Updated: 12/2020

**Colorado Community College to University of Denver Guided Pathway for Chemistry
A.S. (Degree with Designation) to B.A./B.S Chemistry, B.S. Environmental Chemistry**

The purpose of this document is to assist students in planning a course of study in an associate degree with designation (DwD) program at a Colorado Community College with the intent of transferring to a specified program at the University of Denver. This document is subject to change based on policy and program updates.

Colorado Community College		University of Denver
Semester	Community College Course Number	
Hours		

Students who complete a DwD pursuant to the prescribed curriculum in this transfer articulation agreement, pass all 60 or more credits with a C- or higher, and are admitted to the University of Denver's corresponding degree program are guaranteed the following:

1. Students will enter the University of Denver with junior standing if determined by eligible transfer credit. PLA credit of AP, IB, or other transferred credit must meet University of Denver eligibility.
2. The maximum credit that may be accepted from two-year institutions is 96 quarter hours.
3. Students will not have met the University of Denver's common curriculum requirements and are required to do so.
4. Students will have the same graduation requirements as students who begin and complete this degree program at the four-year institution.
5. Admission to a receiving institution does not guarantee enrollment in a specific degree program. Some programs at receiving institutions have controlled entry due either to space limitations or academic requirements.
6. The credit and course transfer guarantees described in this agreement apply to the specific degree programs covered by this document. If the student changes majors, receiving institutions will evaluate application of the courses designated in this agreement to other degree programs on a course-by-course basis.
7. Credit earned as pass/fail can be transferred only as elective credit. This credit does not apply to specific degree requirements other than total hours for graduation, and the University must determine that "P" (pass) equals 1.7 (C-) or better performance.
8. Online and distance courses are not categorically restricted, but may be refused based on instruction methodologies not equivalent to those at the University of Denver.
9. Lecture and laboratory portions of any science and math courses must not be taken in an online delivery format.
10. Students in this course map must complete CHEM 2131 & 2141 at University of Denver and are eligible to enroll in Physical Chemistry, CHEM 3610.