Guidelines

- Maximum 64 total credits accepted from accredited 2-year institutions.
- Community college courses numbered below 100 are non-transferable.
- Only credit hours are transferable and can be applied to a student's CSU record. Grades and grade point averages are not recorded on the student's record. Non-credit courses are not transferable to CSU.
- A grade of "C-" or better must be earned for transfer credit to be awarded.
- Credit earned at two-year institutions cannot be assigned equivalents to Colorado State's 300- and 400-level courses.
- Completion of an Associate of Arts (AA) or an Associate of Science (AS) from a Colorado community college and/or completion of the gtPathways curriculum waives any unfulfilled requirement of the All-University Core Curriculum (AUCC) with the exception of Category 4 Capstone Requirements.
- Students earning an Associate of Applied Science (AAS) must complete the gtPathways curriculum in order to waive unfulfilled AUCC requirements (with the exception of Category 4).

Sixty-Credit Rule for Mathematics and Composition

Colorado State University requires all students to complete three (3) credits of college-level composition and mathematics by the time they reach Junior status (60 credits, includes CSU and transfer credit). Students who do not complete this requirement prior to reaching 60 total credits will be prevented from registering for any courses, besides composition or mathematics, until they enroll in the necessary course(s) or transfer it from another institution.

Students transferring to CSU with 60+ credits are highly encouraged to complete transferable composition and math courses prior to enrolling at CSU.

Transfer Resources

CSU Registrar's Office, Degree and Transfer: www.registrar.colostate.edu/transfer-evaluation
CSU Admissions, Transfer Students: www.admissions.colostate.edu/transfer
CSU General Catalog: www.catalog.colostate.edu
All-University Core Curriculum: www.catalog.colostate.edu/Content/files/2014/FrontPDF/2.3AUCC.pdf
Transfer Equivalency Database (this website allows students to look up courses and find out what the CSU equivalent course is): www.transferology.com
FESA Program Website: http://warnercnr.colostate.edu/fesa-home
CSU OnlinePlus: www.online.colostate.edu