Engineering Physics, B.S.
phys.colorado.edu

Transfer Credit and Contact Information:

- Visit the Office of Admissions to see how your individual courses will transfer to CU-Boulder. 
  [http://www.colorado.edu/admissions/undergraduate/apply/transfer/transfercredit](http://www.colorado.edu/admissions/undergraduate/apply/transfer/transfercredit)
- The College of Engineering and Applied Science transfer student webpage is a good course and contact resource. 
  [http://www.colorado.edu/engineering/admissions/transfer/co-community-colleges](http://www.colorado.edu/engineering/admissions/transfer/co-community-colleges)

College of Engineering and Applied Science Admissions Criteria:

- For guaranteed admission, transfer applicants from a Colorado Community College should have a minimum cumulative GPA of 3.30, with at least 24 credit hours completed.
- Grades earned in individual mathematics, science, engineering, and language arts courses must all be “B” or higher.
- Students must have completed at least two semesters of college-level calculus, AND two semesters of calculus-based physics and/or college-level chemistry, to be considered for admission.
- Students who do not meet the above requirements, but whose credentials are close, should see the competitive transfer criteria listed at: [www.colorado.edu/admissions/undergraduate/apply/transfer/admissioncriteria](http://www.colorado.edu/admissions/undergraduate/apply/transfer/admissioncriteria)
- For more details, see the Office of Admissions web site for transfer students at [www.colorado.edu/admissions/undergraduate/apply/transfer](http://www.colorado.edu/admissions/undergraduate/apply/transfer)

Program Overview:

Engineering Physics provides students with a broad exposure to the basic physical theories and mathematical techniques underlying engineering. The program may be specialized to meet the student’s interests through engineering electives.

Most students become involved in laboratory research, and graduates find opportunities in optics, electronics, magnetics, and other hardware-based job markets. The program also provides excellent preparation for graduate study in physics, applied physics, and other areas of the natural sciences and engineering.

Special Curriculum Notes:

- For additional curriculum details, please visit the Engineering Physics Program website at phys.colorado.edu