ELECTRICAL/COMPUTER
ENGINEERING, CMU/CU-
BOULDER PARTNERSHIP
PROGRAM (BS ECEE)

Degree: Bachelor of Science in Electrical and Computer Engineering
Major: Electrical and Computer Engineering
Program Code: 3456

This section provides links to information for the CMU/CU-Boulder
Electrical and Computer Engineering Partnership Program. An official
review of your coursework will be performed by CU administration to
ensure completion of all graduation requirements.

Important information for this program:

- In order to take any Mathematics, Science or Engineering courses,
each listed prerequisite (or an equivalent course) must be completed
with a grade of "C" or better.
- All engineering students must take ENGL 111 and ENGL 112 unless
they meet or exceed one of the following criteria: ACT ENGL 27
or SATRW 630 or AP English (Lit & Comp or Lang & Comp) 4 or IB
English 4.
- Minimum credits to graduate: 128 hrs

More information for CMU/CU-Boulder Partnership Degree in Electrical
and Computer Engineering (https://www.coloradomesa.edu/engineering/
degrees/electrical_computer-engineering-partnership.html)