

**CU-Boulder College of Engineering & Applied Science  
Change of Major & More Form**

Student Name: \_\_\_\_\_  
Last First Middle Initial

Student ID Number: \_\_\_\_\_ Local Telephone Number: \_\_\_\_\_

Student CU Email: \_\_\_\_\_

**CHECK ALL THAT APPLY: (use codes listed on the next page)**

**Change Degree Program:** Within the College of Engineering and Applied Science, please change my Degree Program  
From: \_\_\_\_\_ To: \_\_\_\_\_

**Add a Degree Program:**  
Please add the following CEAS Degree Program \_\_\_\_\_  
in addition to my current degree program: \_\_\_\_\_

**Revise Subplan (GEEN/MCEN), Option, Track, or Disciplinary Emphasis:**  
Please revise the Subplan, Option, Track, or Disciplinary Emphasis for my current degree program of  
\_\_\_\_\_ as follows: \_\_\_\_\_

**Add Concentration to Engineering Plus Degree (-AFS):**  
Please add the following Engineering Plus Concentration: \_\_\_\_\_

**Add Engineering Minor (-MIN):**  
Please add \_\_\_\_\_ as a Minor.

**Delete:** Please DELETE the following College of Engineering Major, Minor, Option, etc., from my record:  
\_\_\_\_\_

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

***NOTE TO STUDENTS:*** Changes to your academic record will only be made after you secure  
all signatures below and submit this form to the Engineering Dean's Office.

**DEPARTMENTAL APPROVAL SIGNATURES**

New Major, Minor, Option, etc.: \_\_\_\_\_ Requirement Term: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Department: \_\_\_\_\_

Current Major, Minor, Option, etc.: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Department: \_\_\_\_\_

Advisor Change? Remove: \_\_\_\_\_ Add: \_\_\_\_\_

COMMENTS: \_\_\_\_\_

**DEAN'S OFFICE**

Change Entered: \_\_\_\_\_ Signature \_\_\_\_\_ Date \_\_\_\_\_



## Change of Major & More Form

### CU BOULDER COLLEGE OF ENGINEERING & APPLIED SCIENCE

CEAS students who wish to update their major, minor, Subplan, option, track, or disciplinary emphasis within Engineering should use this form. Students in non-Engineering majors may use this form to update their Engineering minor. CEAS students who want to change their major to one offered by another college/school on campus, or to become a double degree student by adding on

another program in addition to engineering, must apply to that particular program via their *Intra-University Transfer (IUT)* process. This form is only for changes within the CEAS.

#### BACHELOR DEGREE PROGRAMS

ASEN-BSAE	Aerospace Engineering	TMEN-BSTM	Creative Technology & Design
AMEN-BSAM	Applied Mathematics	EEEN-BSEE	Electrical Engineering
AREN-BSARE	Architectural Engineering	ECEN-BSEC	Electrical & Computer Engineering
BMEN-BSBM	Biomedical Engineering	EPEN-BSEP	Engineering Physics
CHEN-BSCHE	Chemical Engineering	GEEN-BSEPL	Engineering Plus
CBEN-BSCB	Chemical & Biological Engineering	EVEN-BSEV	Environmental Engineering
CVEN-BSCV	Civil Engineering	MCEN-BSME	Mechanical Engineering
CSEN-BA	Computer Science - BA	XXEN	Open-Option Engineering (Undeclared)
CSEN-BSCS	Computer Science - BS		

#### BIOMEDICAL ENGINEERING (SUBPLAN)

BIN	PRE-MED BIOINSTRUMENTATION
BIM	PRE-MED BIOMECHANICS

#### ENGINEERING PLUS DISCIPLINARY EMPHASES (SUBPLAN)

AER	Aerospace	ELE	Electrical
ARC	Architectural	ENR	Environmental
CIV	Civil	MEC	Mechanical

#### ENGINEERING PLUS CONCENTRATIONS

PAPM-AFS	Applied Math	PENT-AFS	Entrepreneurship
PBSN-AFS	Business	PEVP-AFS	Environmental Policy
PCEP-AFS	Computer Science	PGIS-AFS	Geographical Information Systems
TMMA-AFS	CU Teach Math	PGEO-AFS	Geological Sciences
TSBI-AFS	CU Teach Science - Biology	PLAC-AFS	Language & Culture
TSCH-AFS	CU Teach Science - Chemistry	PNEU-AFS	Neuroscience
TSPH-AFS	CU Teach Science - Physics	PPRM-AFS	Pre-Medical
PDEC-AFS	Developing Communities	PSDM-AFS	Security, Defense, and Military Self-
PECO-AFS	Economics	PSDR-AFS	Directed
PENM-AFS	Engineering Management	PSED-AFS	STEM Education
PEPH-AFS	Engineering Physics	PTAM-AFS	Technology, Arts & Media

#### MECHANICAL ENGINEERING SUBPLAN

BIM	Biomed
ENV	Environmental

#### MINOR CODES

AREN-MIN	Architectural Engineering	EEMR-MIN	Electrical Engineering
BMMR-MIN	Biomedical Engineering	REMR-MIN	Electrical Renewable Energy Systems
CVEN-MIN	Civil Engineering	ENMR-MIN	Energy Engineering
CBIO-MIN	Computational Biology	ENEU-MIN	Engineering Entrepreneurship
CEMR-MIN	Computer Engineering	EMEN-MIN	Engineering Management
CSMR-MIN	Computer Science	GEMR-MIN	Global Engineering
MTAM-MIN	Creative Technology & Design	SSMR-MIN	Signals & Systems