



## Change of Major 2008-2009 Requirements

Students wishing to declare a major in the College of Engineering must submit a completed Change of Major petition to the Undergraduate Advising Office (1050 Kemper Hall). The form is found at: <http://registrar.ucdavis.edu/PDFFiles/D043ChangeMajor.pdf>

Change of major petitions submitted within the first ten days of the quarter will likely be processed prior to Pass 1 registration for the next quarter.

In order to change your major or to double major with a major in the College, you must satisfy requirements that have been established by the College of Engineering.

### **Change of Major Requirements (must be met by all students. Additional requirements for Biomedical Engineering are noted)**

You must:

1. be a registered student and have completed at least one quarter (minimum of 12 units) at UC Davis;
2. have completed not more than 135 cumulative units (excluding AP units); students who have completed more than 135 units will be considered on an appeal basis only;
3. be in good academic standing and meet minimum progress requirements;
4. have received a letter grade for all courses that satisfy Engineering degree requirements, and
5. have completed MAT 21A, B, C; PHY 9A and CHE 2A each with a grade of C- or better and a GPA in these five courses of 2.0 or better

**NOTE: Students requesting a change into Biomedical Engineering must have a GPA of 2.7 or better in the courses listed in #5 above AND have an overall UC GPA of at least 2.7.**

**Double** majors within the College of Engineering will be allowed with the exception of the following combinations:

1. Computer Science Engineering and Computer Science (L&S)
2. Computer Science Engineering and Electrical Engineering
3. Computer Science Engineering and Computer Engineering
4. Chemical Engineering and Biochemical Engineering
5. Chemical Engineering/Materials Science and Chemical Engineering
6. Chemical Engineering/Materials Science and Biochemical Engineering
7. Biochemical Engineering and Biological Systems Engineering
8. Any combined major and Materials Science Engineering

**Triple (and more) majors will not be approved.**