DEPARTMENT OF CHEMICAL & BIOLOGICAL ENGINEERING
COURSE SUBSTITUTION FORM
please return to Andrew Greenberg 2037 EH

This form must be submitted by any Chemical Engineering undergraduate student who receives adviser approval to take a substitute course for:

1. A required course.
   or
2. One of the courses appearing on the mathematics, chemistry laboratory or advanced chemistry elective lists.

Course substitutions in the Chemical Engineering curriculum must satisfy the following regulations:

1. Any student may, with adviser approval, replace a maximum of 12 credits of required courses except CBE 424 in the curriculum by an equal number of credits of other courses within the limitations listed under (3).
2. Any student who wishes to amend the curriculum by more than 12 credits or wishes to appeal the adviser’s decision in (1) or to request exception to (3) below must submit a written request to the chairperson of the department who will bring it to the department faculty for consideration.
3. Restrictions on course substitutions are the following:
   a. Science courses (except for chemistry) may be replaced by science or engineering courses;
   b. Chemistry courses must be replaced by courses with significant chemistry content;
   c. Engineering courses must be replaced by engineering courses;
   d. Lab courses must be replaced by an equal number of hours of lab courses;
   e. Required courses should not be replaced by lower-level courses;
   f. English 101, English as a second language courses, and Math 112-114 may not be used for course substitutions.

Name:__________________________

Last                                           First                             Initial

10-digit student ID#: ______________________

Required Course: 
   Dept.       Course No       Course Title

Substitute Course: 
   Dept.       Course No       Course Title

Please provide a brief reason why this substitution is appropriate:

Adviser Signature: ___________________________ Date:__________