

UC 9189 06F



U N I V E R S I T Y of H O U S T O N

CULLEN COLLEGE OF ENGINEERING  
OFFICE OF THE DEAN

REPLACED BY  
UC 9248 07S  
2/19/07e

To: Undergraduate Council  
From: Frank "Fritz" Claydon, Associate Dean for Undergraduate Programs and  
Computer Facilities  
Date: Tuesday, November 14, 2006  
Re: Engineering Transfer Admissions Requirements

RECEIVED NOV 14 2006

**Proposed Change.**

Reference: Page 21 of the printed 2005-2007 Undergraduate Catalog and web link  
<http://www.uh.edu/academics/catalog/general/admis.html#transadmis>

Define college level mathematics and physics by adding the word calculus in front of math and the words calculus-based in front of physics.

**Cullen College of Engineering**

Transfer applicants who have earned fewer than 15 semester hours of college credit must meet the engineering requirements for high school graduates.

Applicants who have earned between 15 or more semester hours of college credit must have all of the following:

1. A grade point average of 2.50 or higher for all college level work attempted
2. A grade point average of 2.50 or higher for all college level "calculus" math courses attempted
3. A grade point average of 2.50 or higher for all college level chemistry and physics courses attempted
4. A grade point average of 2.50 or higher for all college level English courses attempted; international students must have a TOEFL score of 550 on the written examination, 213 on the computerized test, and 79-80 on the internet based test
5. A grade point average of 2.50 or higher for all college level engineering courses attempted
6. Must have attempted at least one college level "calculus" mathematics course and at least one college level "calculus-based physics" course or college level chemistry course

See the Cullen College of Engineering website at [www.egr.uh.edu](http://www.egr.uh.edu) for more information.