

**University of Michigan  
College of Engineering  
Curriculum Committee Meeting  
Tuesday October 28, 2008  
1:30-3:00 p.m.  
GM Room Fourth Floor Lurie Engineering Center  
Minutes**

Toby Teorey called the meeting to order at 1:40 p.m.

Members Present: T. Teorey, J. Barker, L. Bernal, M. Epelman, S. Lafortune, E. Larsen, S. Montgomery, J. Pan, T. Perakis, R. Robertson, F. Ward, M. Wooldridge

Members Absent: J. Everett, J. Holloway, J. Hu, A. Hunt, E. Jankowski, G. Wakefield

Guests: Matt Blank for John Everett, Ann Marie Sastry

**The minutes of the last meeting (September 30, 2008) were approved**

Some minor changes were noted and the minutes will be adjusted.

**Course Approval Forms**

Toby Teorey called for a motion to approve the following courses. This was moved and seconded.

**These Courses were Approved**

AOSS 422	New Course
FINENG 518	New Course <i>This course was tabled at the September 16 meeting to have the information on the course approval form match the syllabus.</i>
NERS 422	Modification—Changed Course Description; Changed Level of Credit from: Undergrad or Rackham Grad <i>to: All Credit Types</i> ; Changed Credit Hours from: 3 <i>to: 4.</i>

**Credit for Math 105 and/or Math 110-Discussion Only**

Toby Teorey noted that this needed to be tabled until the Academic Rules Working Group (ARWG) is ready to make a recommendation on this issue. Toby stated that Math 105 is the pre-calc course that student's are required to take if they do poorly on the exam they take during freshman orientation. Math 110 is used for students that begin taking Math 115 and fail the first exam. They are then encouraged to take Math 110. The issue here is the students don't receive any credit for either of these courses. There was some discussion regarding this and this subject will be revisited at a future meeting with the ARWG.

**Energy Systems Engineering Program—Ann Marie Sastry**

This was a last minute addition to the meeting. Ann Marie Sastry wanted to talk briefly about the Energy Systems Engineering Program for masters students.

When the Energy Systems Engineering Program began in September 2007, it had about seven students. At the present time there are about 25 students. At the beginning of the Summer an internship program was launched and two interns were placed at DTE Energy. They received credit and were also paid for their efforts. Nine students were placed at General Motors. There was some discussion regarding this and The Energy Systems Engineering Program will be submitting a proposal at the next meeting.

**Adjournment:** Motion to adjourn was made and seconded  
**Motion carried (approved)**

***Next Meeting: Tuesday, November 11, 2008 2210 LEC Second Floor Lurie Engineering Center***