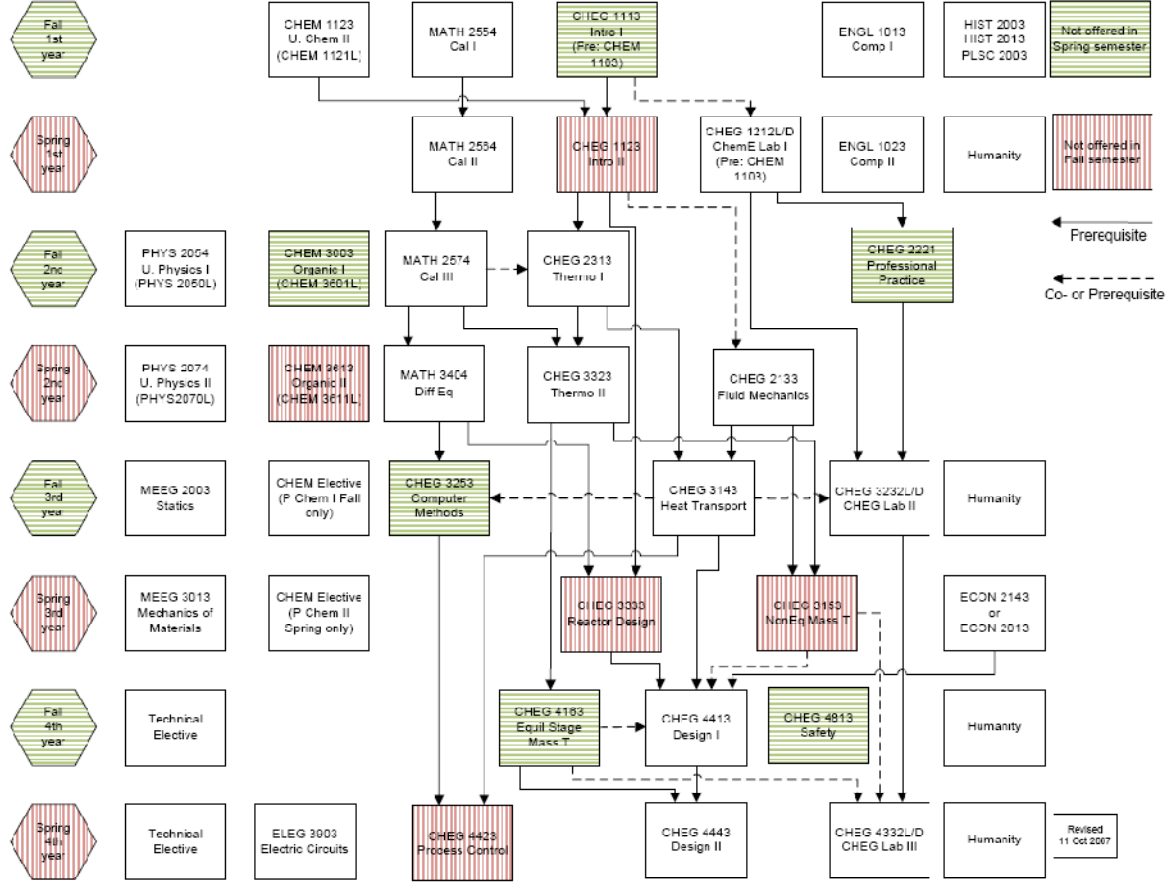


University of Arkansas

Ralph E. Martin Department of Chemical Engineering

Name: _____ Date: _____ Semester: _____

"X" out the courses you have passed, or are taking; circle the classes you are planning to take



HSS Electives (18 hr)

1. HIST 2003, 2013 or PLSC 2003
2. Hum 1: _____
3. Hum 2: _____
4. Soc Sci 1: ECON 2143 or ECON 2013
5. Soc Sci 2: _____
6. Soc Sci 3: _____

Technical Electives (6 hr)

1. _____
2. _____

Upper Level Chem/Physics (8 hr)

1. _____
2. _____
3. _____

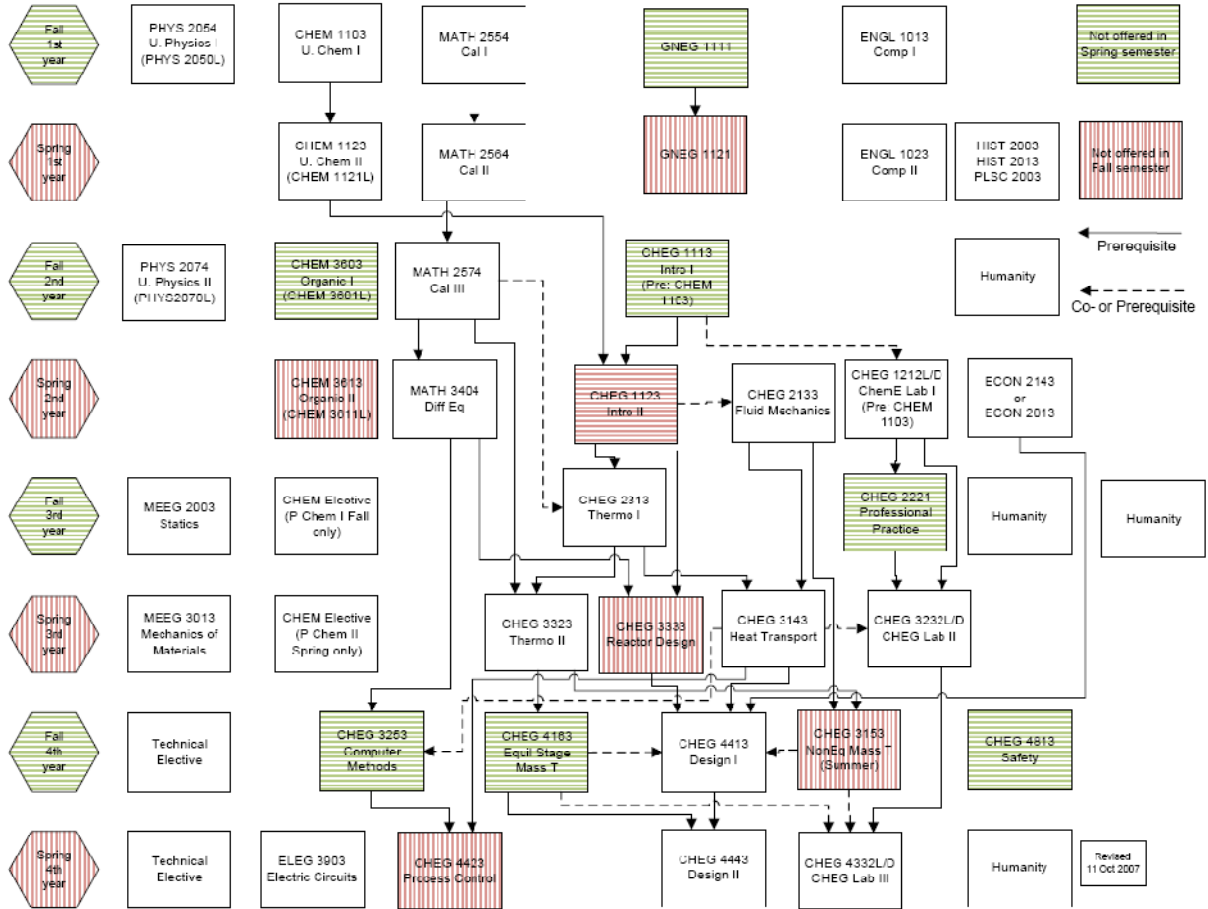
Revised 11 Oct 2007

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UNIVERSITY OF ARKANSAS

Ralph E. Martin Department of Chemical Engineering

Honors Program Plan of Study

Name: _____ Date: _____

Class: (circle Fr, So, Jr, Sr) Expected Graduation: _____

Do you also plan to graduate with Honors in an additional academic program? ____

If so, which program? _____

Honors Program of Study. In Chemical Engineering, the Honors Program requirements consist of course work and thesis requirements. At least 12 hours of Honors courses are required to graduate with Honors with at least 6 hours of Honors classes taken in Chemical Engineering. In addition, an Honors research or design project must be selected by the student, and an Honors thesis must be prepared by the student and approved by the faculty. Thesis credit will be satisfied in one of the following ways:

- completion of the AIChE Design Problem individually by contest rules as part of CHEG 4443, Design II
- completion of a design contest problem as part of a team, such as the WERC or EPA-P³ competitions in CHEG 4443, Design II
- completion of an Honors Thesis at the direction of a faculty mentor (such as would be completed associated with the SURF/SILO program).

Honors thesis projects are performed under the direction of a faculty mentor with the approval of the Department Honors Committee. Regardless of the thesis project, a summary report and oral presentation will be prepared by the student. A formal proposal for the thesis project must be filed with the Dean's office at least two semesters before graduation (so that to graduate with Honors in May, the thesis proposal must have been approved by the department and filed with the Dean's office by May of the previous year).

1. Completed Honors Courses

Course	Hours	Date Completed
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2. Proposed Honors Classes

Course	Hours	Date to be Completed

3. Have you received or do you plan to obtain a SURF/SILO or Honors Research Fellowship?
 (Describe project/proposed project, including advisor)

4. Proposed Honors Project (subject to change)

The Honors Thesis/Project Proposal form, Library Transmittal form, the Honors Paper/Thesis Duplication Release and the Honors College Graduation Certification form are found at <http://www.engr.uark.edu/1186.php>.

Applications for Engineering (and Chemical Engineering) scholarships are available at <http://www.engr.uark.edu/Scholarships&FinancialAid.htm>. Only one application is required for both College of Engineering and Chemical Engineering scholarships.