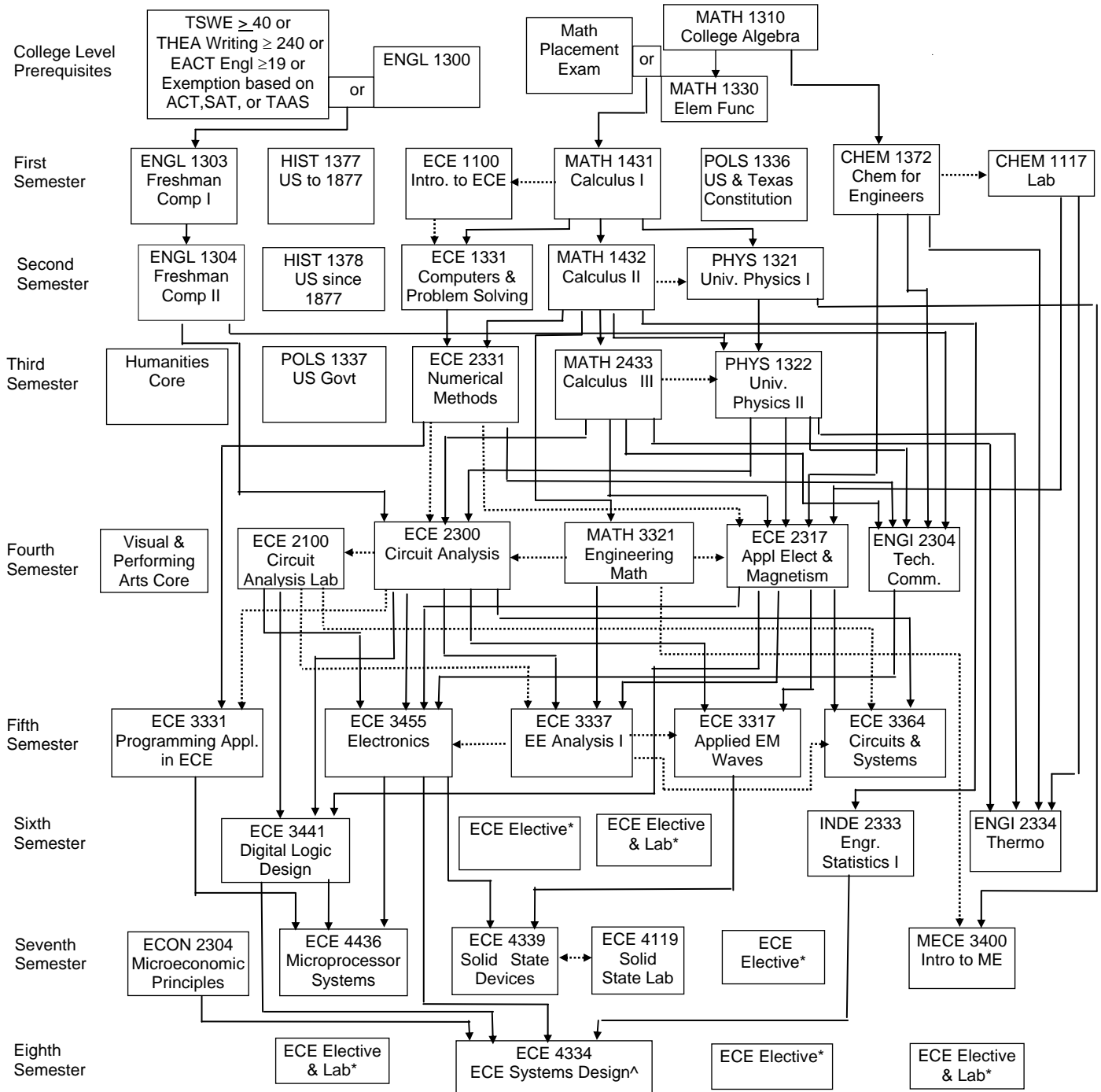
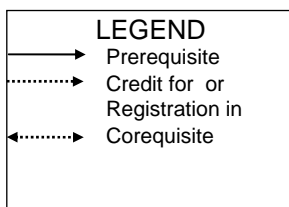


ELECTRICAL ENGINEERING - EE OPTION CURRICULUM FLOWCHART 2008-2009



Note: Changes in prerequisites/corequisites for a course made subsequent to the date of this chart, although not reflected in the flowchart, do apply to students who have not taken the course.



***ECE Electives: At least 21 hours consisting of at least six ECE electives (3- or 4- hour ECE courses with associated labs) must be taken as indicated below. At least three of the six electives must include labs.**

- Breadth: At least one course in each of two of the ECE concentration areas:
 - (1) Electromagnetics & Solid State Devices, (2) Power & Controls, (3) Signals & Communications, (4) Electronics.
- Depth: At least two additional courses at the 5000 level.
- Remainder: Two remaining courses may be any ECE elective at the 3000 level or above except ECE 3336.

^ECE 4334: Must be taken in semester of graduation.